INFORME DE CUADRES Y RELACIONES DE LOS ESTADOS

JUNIO 2026

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Taxonomía: finrep_ind_2026-03 - Taxonomía estados de FINREP individual

FI_1-1 Balance individual reservado. Activo [2530]

FI_1-1. Cuadres internos

- **b0330 (23 evaluaciones, Exacto)**

  No pueden tener importe las claves: FI 1-1 y FI 1-1.E: 0010 a 0014, 0016, 0023 a 0030, 0037 a 0043, 0070 y 0071. FI 1-2 y FI 1-2.E: 0007 a 0012, 0021 a 0024, 0028 y 0042. FI 1-3 y FI 1-3.E: 0025 a 0033, 0035 y 0038. FI 4-2.2: 0001 a 0004 y 0020. FI 8-1: 0181 a 0285, 0591 y 0611. FI 8-2: 0201 a 0203.

- **gc021 (1 evaluación, Exacto)**

  La celda 0058 del FI 1-1 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0158 (1 evaluación, Exacto)**

  La celda 0001 del FI 1-1 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **v0052_h_0 (1 evaluación, Auto)**

  ({c0053}) = ({c0055} + {c0054})

- **v0763_m_0 (1 evaluación, Auto)**

  ({c0001}) = ({c0002} + {c0003} + {c0004})

- **v0764_m_0 (1 evaluación, Auto)**

  ({c0005}) = ({c0006} + {c0007} + {c0008} + {c0009})

- **v0765_m_0 (1 evaluación, Auto)**

  ({c0015}) = ({c0016} + {c0017} + {c0018})

- **v0766_m_0 (1 evaluación, Auto)**

  ({c0063}) = ({c0064} + {c0065} + {c0066})

- **v0767_m_0 (1 evaluación, Auto)**

  ({c0047}) = ({c0048} + {c0049})

- **v0768_m_0 (1 evaluación, Auto)**

  ({c0058}) = ({c0001} + {c0005} + {c0010} + {c0059} + {c0015} + {c0063} + {c0023} + {c0027} + {c0067} + {c0037} + {c0040} + {c0044} + {c0045} + {c0046} + {c0047} + {c0050} + {c0053} + {c0056} + {c0057} + {c0071})

- **v0803_m_0 (1 evaluación, Auto)**

  ({c0015}) = ({c0016} + {c0017} + {c0018})

- **v1694_m_0 (1 evaluación, Auto)**
  ({c0010}) = (({c0011}) + ({c0012}) + ({c0013}) + ({c0014}))
- **v1695_m_0 (1 evaluación, Auto)**
  ({c0023}) = (({c0024}) + ({c0025}) + ({c0026}))
- **v1696_m_0 (1 evaluación, Auto)**
  ({c0027}) = (({c0028}) + ({c0029}) + ({c0030}))
- **v1697_m_0 (1 evaluación, Auto)**
  ({c0040}) = (({c0041}) + ({c0042}) + ({c0043}))
- **v3897_s (59 evaluaciones, Exacto)**
  c[0001-0044, 0046-0070] : FI_1-1 >= 0
- **v3901_s (5 evaluaciones, Exacto)**
  c[0005-0009] : FI_1-1 >= 0
- **v3933_s (1 evaluación, Exacto)**
  {c0044} >= 0
- **v5019_m_0 (1 evaluación, Auto)**
  ({c0059}) = ({c0060} + {c0061} + {c0062})
- **v5020_m_0 (1 evaluación, Auto)**
  ({c0067}) = ({c0068} + {c0069})
- **v5021_m_0 (1 evaluación, Auto)**
  ({c0037}) = ({c0070} + {c0038} + {c0039})
- **v5653_s_0 (1 evaluación, Exacto)**
  {c0071} <= 0
- **v5654_s (4 evaluaciones, Exacto)**
  c[0059-0062] : FI_1-1 >= 0
- **v5656_s (4 evaluaciones, Exacto)**
  c[0015-0018] : FI_1-1>= 0
- **v5658_s (4 evaluaciones, Exacto)**
  c[0063-0066] : FI_1-1 >= 0
- **v5661_s (2 evaluaciones, Exacto)**
  c[0068, 0069] : FI_1-1 >= 0
- **v23874_h_0 (1 evaluación, Auto)**
  ({c0005}) = ({c0006} + {c0008} + {c0009} + {c0007})

- **v23875_h_0 (1 evaluación, Auto)**
  ({c0010}) = ({c0011} + {c0013} + {c0014} + {c0012})

- **v23876_h_0 (1 evaluación, Auto)**
  ({c0005}) = ({c0006} + {c0008} + {c0009} + {c0007})

- **v23901_h_0 (1 evaluación, Auto)**
  ({c0027}) = ({c0028} + {c0029} + {c0030})

- **v23902_h_0 (1 evaluación, Auto)**
  ({c0063}) = ({c0064} + {c0065} + {c0066})

- **v23903_h_0 (1 evaluación, Auto)**
  ({c0023}) = ({c0024} + {c0025} + {c0026})

- **v23904_h_0 (1 evaluación, Auto)**
  ({c0059}) = ({c0060} + {c0061} + {c0062})

- **v23905_h_0 (1 evaluación, Auto)**
  ({c0015}) = ({c0016} + {c0017} + {c0018})

- **v23906_h_0 (1 evaluación, Auto)**
  ({c0037}) = ({c0070} + {c0038} + {c0039})

- **v23907_h_0 (1 evaluación, Auto)**
  ({c0040}) = ({c0041} + {c0042} + {c0043})

- **v23925_h_0 (1 evaluación, Auto)**
  ({c0063}) = ({c0064} + {c0065} + {c0066})

- **v23927_h_0 (1 evaluación, Auto)**
  ({c0059}) = ({c0060} + {c0061} + {c0062})

- **v23928_h_0 (1 evaluación, Auto)**
  ({c0015}) = ({c0016} + {c0017} + {c0018})

- **v89798_h_0 (1 evaluación, Auto)**
  ({c0001}) = ({c0002} + {c0003} + {c0004})

- **v903591_h_0 (1 evaluación, Auto)**
  ({c0050}) = ({c0051} + {c0052})

FI_1-1. Relaciones con otras tablas: FI_10

- **v0855_m_0 (1 evaluación, Auto)**
  ({FI_10, c0029}) = ({FI_1-1}{c0006} + {c0011})

FI_1-1. Relaciones con otras tablas: FI_102-2

- **b0021 (1 evaluación, Auto)**
  {FI_102-2}{c0001} - {c0301} = {FI_1-1, c0007}

- **b0026 (1 evaluación, Auto)**
  {FI_102-2}{c0013} - {c0313} = {FI_1-1, c0060}

FI_1-1. Relaciones con otras tablas: FI_2

- **b0082b (1 evaluación, Exacto)**
  efn:iff({FI_1-1, c0051} != 0,{FI_2, c0045} != 0)

FI_1-1. Relaciones con otras tablas: FI_20-4

- **v5332_m_0 (1 evaluación, Auto)**
  ({FI_1-1, c0006}) = (sum(({FI_20-4, c0701, z1:*})))

- **v5333_m_0 (1 evaluación, Auto)**
  ({FI_1-1, c0007}) = (sum(({FI_20-4, c0704, z1:*})))

- **v5337_m_0 (1 evaluación, Auto)**
  ({FI_1-1, c0008}) = (sum(({FI_20-4, c0708, z1:*})))

- **v5343_m_0 (1 evaluación, Auto)**
  ({FI_1-1, c0009}) = (sum(({FI_20-4, c0714, z1:*})))

- **v5353_m_0 (1 evaluación, Auto)**
  ({FI_1-1}({c0044}) + ({c0011}) + ({c0006})) = (sum(({FI_20-4, c0001, z1:*})))

- **v6063_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-4, c0004, z1:*}))) = ({FI_1-1}({c0016}) + ({c0007}) + ({c0041}) + ({c0070}) + ({c0012}) + ({c0060}) + ({c0064}) + ({c0024}) + ({c0028}))

FI_1-1. Relaciones con otras tablas: FI_1-3

- **v0783_m_0 (1 evaluación, Auto)**
  ({FI_1-3, c0046}) = ({FI_1-1, c0058})

FI_1-1. Relaciones con otras tablas: FI_13-1

- **v1069_m_0 (1 evaluación, Auto)**
  ({FI_13-1}({c0701}) + ({c0001}) + ({c0401}) + ({c0601}) + ({c0201}) + ({c0101}) + ({c0501})) <= ({FI_1-1}({c0026}) + ({c0039}) + ({c0062}) + ({c0043}) + ({c0030}) + ({c0018}) + ({c0066}) + ({c0069}) + ({c0003}) + ({c0004}))

FI_1-1. Relaciones con otras tablas: FI_13-2.1.a

- **v7790_m_0 (1 evaluación, Auto)**
  ({FI_13-2.1.a, c0101}) <= ({FI_1-1, c0048})

FI_1-1. Relaciones con otras tablas: FI_13-2.1.b

- **v7797_m_0 (1 evaluación, Auto)**
  ({FI_13-2.1.b, c0402}) <= ({FI_1-1, c0057})

FI_1-1. Relaciones con otras tablas: FI_13-3.1.a

- **v7799_m_0 (1 evaluación, Auto)**
  ({FI_13-3.1.a, c0101}) <= ({FI_1-1, c0048})

FI_1-1. Relaciones con otras tablas: FI_13-3.1.b

- **v7800_m_0 (1 evaluación, Auto)**
  ({FI_13-3.1.b, c0402}) <= ({FI_1-1, c0057})

FI_1-1. Relaciones con otras tablas: FI_13-3.1.c

- **v7800_m_0 (1 evaluación, Auto)**
  ({FI_13-3.1.c, c0408}) <= ({FI_1-1, c0057})

FI_1-1. Relaciones con otras tablas: FI_14

- **v0924_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0101}) + ({c0001}) + ({c0201})) = ({FI_1-1, c0005})
- **v0925_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0102}) + ({c0202}) + ({c0002})) = ({FI_1-1, c0006})
- **v0926_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0103}) + ({c0003}) + ({c0203})) = ({FI_1-1, c0007})
- **v0927_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0204}) + ({c0104}) + ({c0004})) = ({FI_1-1, c0008})
- **v0928_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0005}) + ({c0205}) + ({c0105})) = ({FI_1-1, c0009})
- **v0929_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0006}) + ({c0206}) + ({c0106})) = ({FI_1-1, c0015})
- **v0930_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0007}) + ({c0107}) + ({c0207})) = ({FI_1-1, c0016})
- **v0931_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0008}) + ({c0208}) + ({c0108})) = ({FI_1-1, c0017})
- **v0932_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0009}) + ({c0209}) + ({c0109})) = ({FI_1-1, c0018})
- **v0937m_0 (1 evaluación, Auto)**

{FI_14}{c0014} + {c0114} + {c0214} = {FI_1-1, c0044}

- **v4962_m_0 (1 evaluación, Auto)**
  if ((({FI_1-1, c0005} gt 0))) then (({FI_14}({c0201}) + ({c0101}) + ({c0001}) > 0)) else (true())

- **v4963_m_0 (1 evaluación, Auto)**
  if ((({FI_1-1, c0015} gt 0))) then (({FI_14}({c0006}) + ({c0206}) + ({c0106}) > 0)) else (true())

- **v4964_m_0 (1 evaluación, Auto)**
  if ((({FI_1-1, c0063} gt 0))) then (({FI_14}({c0235}) + ({c0135}) + ({c0035}) > 0)) else (true())

- **v4965_m_0 (1 evaluación, Auto)**
  if ((({FI_1-1, c0044} gt 0))) then (({FI_14}({c0114}) + ({c0214}) + ({c0014}) > 0)) else (true())

- **v5071_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0126}) + ({c0226}) + ({c0026})) <= ({FI_1-1, c0010})

- **v5072_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0127}) + ({c0027}) + ({c0227})) <= ({FI_1-1, c0011})

- **v5073_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0028}) + ({c0128}) + ({c0228})) <= ({FI_1-1, c0012})

- **v5074_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0129}) + ({c0029}) + ({c0229})) <= ({FI_1-1, c0013})

- **v5075_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0130}) + ({c0030}) + ({c0230})) <= ({FI_1-1, c0014})

- **v5076_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0131}) + ({c0231}) + ({c0031})) = ({FI_1-1, c0059})

- **v5077_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0232}) + ({c0032}) + ({c0132})) = ({FI_1-1, c0060})

- **v5078_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0033}) + ({c0133}) + ({c0233})) = ({FI_1-1, c0061})

- **v5079_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0234}) + ({c0134}) + ({c0034})) = ({FI_1-1, c0062})

- **v5080_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0235}) + ({c0035}) + ({c0135})) = ({FI_1-1, c0063})

- **v5081_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0236}) + ({c0036}) + ({c0136})) = ({FI_1-1, c0064})

- **v5082_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0237}) + ({c0137}) + ({c0037})) = ({FI_1-1, c0065})

- **v5083_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0138}) + ({c0238}) + ({c0038})) = ({FI_1-1, c0066})

- **v5084_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0039}) + ({c0139}) + ({c0239})) = ({FI_1-1, c0023})

- **v5085_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0240}) + ({c0040}) + ({c0140})) = ({FI_1-1, c0024})

- **v5086_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0141}) + ({c0241}) + ({c0041})) = ({FI_1-1, c0025})

- **v5087_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0242}) + ({c0042}) + ({c0142})) = ({FI_1-1, c0026})

- **v5088_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0143}) + ({c0243}) + ({c0043})) = ({FI_1-1, c0027})

- **v5089_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0244}) + ({c0044}) + ({c0144})) = ({FI_1-1, c0028})

- **v5090_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0245}) + ({c0045}) + ({c0145})) = ({FI_1-1, c0029})

- **v5091_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0046}) + ({c0246}) + ({c0146})) = ({FI_1-1, c0030})

- **v5372m_0 (1 evaluación, Auto)**
  if ({FI_1-1, c0059} > 0) then ({FI_14}({c0031}) + ({c0231}) + ({c0131}) > 0) else (true())

- **v5373_m_0 (1 evaluación, Auto)**
  if ({FI_1-1, c0010} > 0) then ({FI_14}({c0126}) + ({c0226}) + ({c0026})) > 0 else true()

- **v5375_m_0 (1 evaluación, Auto)**
  if ((({FI_1-1, c0023} gt 0))) then (({FI_14}({c0039}) + ({c0239}) + ({c0139}) > 0)) else (true())

- **v5376m_0 (1 evaluación, Auto)**
  if ({FI_1-1, c0027} > 0) then (({FI_14}({c0143}) + ({c0243}) + ({c0043}) > 0)) else (true())

FI_1-1. Relaciones con otras tablas: FI_15.a

- **v0897_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0002}) + ({c0202})) <= ({FI_1-1, c0007})

- **v0898_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0003}) + ({c0203})) <= ({FI_1-1, c0008})

- **v0899_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0204}) + ({c0004})) <= ({FI_1-1, c0009})

- **v0900_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0210}) + ({c0010})) <= ({FI_1-1, c0016})
- **v0901_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0011}) + ({c0211})) <= ({FI_1-1, c0017})
- **v0902_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0212}) + ({c0012})) <= ({FI_1-1, c0018})
- **v0903_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0044}) + ({c0244})) <= ({FI_1-1, c0064})
- **v0904_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0045}) + ({c0245})) <= ({FI_1-1, c0065})
- **v0905_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0246}) + ({c0046})) <= ({FI_1-1, c0066})
- **v0906_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0248}) + ({c0048})) <= ({FI_1-1, c0068})
- **v0907_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0249}) + ({c0049})) <= ({FI_1-1, c0069})
- **v0908_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0238}) + ({c0038})) <= ({FI_1-1, c0058})
- **v1714_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0006}) <= ({FI_1-1, c0012})
- **v1715_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0007}) <= ({FI_1-1, c0013})
- **v1716_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0008}) <= ({FI_1-1, c0014})
- **v1717_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0018}) <= ({FI_1-1, c0024})
- **v1718_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0019}) <= ({FI_1-1, c0025})
- **v1719_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0020}) <= ({FI_1-1, c0026})
- **v1720_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0022}) <= ({FI_1-1, c0028})
- **v1721_m_0 (1 evaluación, Auto)**

({FI_15.a, c0023}) <= ({FI_1-1, c0029})

- **v1722_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0024}) <= ({FI_1-1, c0030})

- **v1723_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0032}) <= ({FI_1-1, c0038})

- **v1724_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0033}) <= ({FI_1-1, c0039})

- **v1725_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0035}) <= ({FI_1-1, c0041})

- **v1726_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0036}) <= ({FI_1-1, c0042})

- **v1727_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0037}) <= ({FI_1-1, c0043})

- **v4969_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0005}) <= ({FI_1-1, c0010})

- **v4970_m_0 (1 evaluación, Auto)**
  ({FI_15.a}{c0001} + {c0201}) <= ({FI_1-1, c0005})

- **v4971_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0017}) <= ({FI_1-1, c0023})

- **v4972_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0021}) <= ({FI_1-1, c0027})

- **v4973_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0031}) <= ({FI_1-1, c0037})

- **v4974_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0034}) <= ({FI_1-1, c0040})

- **v5009_m_0 (1 evaluación, Auto)**
  ({FI_15.a}{c0009} + {c0209}) <= ({FI_1-1, c0015})

- **v5010_m_0 (1 evaluación, Auto)**
  ({FI_15.a}{c0043} + {c0243}) <= ({FI_1-1, c0063})

- **v5011_m_0 (1 evaluación, Auto)**
  ({FI_15.a}{c0047} + {c0247}) <= ({FI_1-1, c0067})

- **v5059_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0040}) + ({c0240})) <= ({FI_1-1, c0060})

- **v5060_m_0 (1 evaluación, Auto)**

  ({FI_15.a}({c0041}) + ({c0241})) <= ({FI_1-1, c0061})

- **v5061_m_0 (1 evaluación, Auto)**

  ({FI_15.a}({c0042}) + ({c0242})) <= ({FI_1-1, c0062})

- **v5144_m_0 (1 evaluación, Auto)**

  ({FI_15.a, c0050}) <= ({FI_1-1, c0070})

FI_1-1. Relaciones con otras tablas: FI_31-1

- **v1026_m_0 (1 evaluación, Auto)**

  ({FI_31-1}({c0302}) + ({c0402}) + ({c0102}) + ({c0002}) + ({c0202})) <= ({FI_1-1}({c0070}) + ({c0012}) + ({c0041}) + ({c0060}) + ({c0016}) + ({c0007}) + ({c0028}) + ({c0064}) + ({c0046}) + ({c0024}))

- **v1028_m_0 (1 evaluación, Auto)**

  ({FI_31-1}({c0103}) + ({c0203}) + ({c0403}) + ({c0303}) + ({c0003})) <= ({FI_1-1}({c0042}) + ({c0038}) + ({c0068}) + ({c0061}) + ({c0025}) + ({c0013}) + ({c0029}) + ({c0065}) + ({c0017}) + ({c0008}))

- **v1029_m_0 (1 evaluación, Auto)**

  ({FI_31-1}({c0104}) + ({c0204}) + ({c0304}) + ({c0404}) + ({c0004})) <= ({FI_1-1}({c0062}) + ({c0066}) + ({c0004}) + ({c0018}) + ({c0030}) + ({c0069}) + ({c0043}) + ({c0009}) + ({c0026}) + ({c0039}) + ({c0003}) + ({c0014}))

FI_1-1. Relaciones con otras tablas: FI_4-5

- **v1086_m_0 (1 evaluación, Auto)**

  ({FI_4-5, c0003}) <= ({FI_1-1}({c0061}) + ({c0062}) + ({c0017}) + ({c0029}) + ({c0039}) + ({c0043}) + ({c0013}) + ({c0025}) + ({c0066}) + ({c0003}) + ({c0014}) + ({c0065}) + ({c0009}) + ({c0018}) + ({c0069}) + ({c0004}) + ({c0042}) + ({c0008}) + ({c0030}) + ({c0068}) + ({c0038}) + ({c0026}))

FI_1-1. Relaciones con otras tablas: FI_5-1

- **v1251_m_0 (1 evaluación, Auto)**

  ({FI_1-1, c0004}) = ({FI_5-1, c0301})

- **v5013_m_0 (1 evaluación, Auto)**

  ({FI_5-1}({c0508}) + ({c0308}) + ({c0608}) + ({c0108}) + ({c0408}) + ({c0208})) = ({FI_1-1}({c0066}) + ({c0043}) + ({c0062}) + ({c0039}) + ({c0030}) + ({c0003}) + ({c0026}) + ({c0018}) + ({c0069}) + ({c0004}))

FI_1-1. Relaciones con otras tablas: FI_1-3, FI_1-2

- **v0784_m_0 (1 evaluación, Auto)**

  ({FI_1-3, c0045} + {FI_1-2, c0041}) = ({FI_1-1, c0058})

FI_1-1. Relaciones con otras tablas: FI_13-3.1.a, FI_100-9

- **b0006a (1 evaluación, Auto)**

  sum({FI_13-3.1.a, c[0103-0105]}) <= sum({FI_100-9, c[0011, 0012]}) + {FI_1-1, c0049}

- **b0006d (1 evaluación, Auto)**

  {FI_13-3.1.a, c0106} <= sum({FI_1-1, c[0007, 0008, 0016, 0017, 0046, 0060, 0061, 0064, 0065, 0068]}) + sum({FI_100-9, c[0004-0006]})

FI_1-1. Relaciones con otras tablas: FI_16-6, FI_1-2

- **b0052 (1 evaluación, Exacto)**

  if ({FI_16-6, c0005} != 0) then (({FI_1-1, c0044} != 0) or ({FI_1-2, c0025} != 0)) else true()

FI_1-1. Relaciones con otras tablas: FI_16-6, FI_8-1.a

- **b0052 (1 evaluación, Exacto)**

  if ({FI_16-6, c0005} != 0) then (({FI_1-1, c0044} != 0) or ({FI_8-1.a, c0301} != 0)) else true()

FI_1-1. Relaciones con otras tablas: FI_16-6, FI_8-1.b

- **b0052 (1 evaluación, Exacto)**

  if ({FI_16-6, c0005} != 0) then (({FI_1-1, c0044} != 0) or ({FI_8-1.b, c0631} != 0)) else true()

FI_1-1. Relaciones con otras tablas: FI_18-0.a, FI_18-0.b

- **b0250 (1 evaluación, Auto)**

  {FI_18-0.a, c0018} + {FI_18-0.b, c1218} = sum({FI_1-1, c[0003, 0004, 0067]})

- **v7819_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0071} + {FI_18-0.b, c1271}) = ({FI_1-1}{c0003} + {c0004})

FI_1-1. Relaciones con otras tablas: FI_2, FI_1-2

- **b0052 (1 evaluación, Exacto)**

  if ({FI_2, c0032} != 0) then (({FI_1-1, c0044} != 0) or ({FI_1-2, c0025} != 0)) else true()

FI_1-1. Relaciones con otras tablas: FI_2, FI_8-1.a

- **b0052 (1 evaluación, Exacto)**

  if ({FI_2, c0032} != 0) then (({FI_1-1, c0044} != 0) or ({FI_8-1.a, c0301} != 0)) else true()

FI_1-1. Relaciones con otras tablas: FI_2, FI_8-1.b

- **b0052 (1 evaluación, Exacto)**

  if ({FI_2, c0032} != 0) then (({FI_1-1, c0044} != 0) or ({FI_8-1.b, c0631} != 0)) else true()

FI_1-1. Relaciones con otras tablas: FI_40-1, FI_100-9

- **g0431_i (1 evaluación, Auto)**

  sum({FI_40-1, c0160, qLIN:*, qCIN:*}) = {FI_1-1, c0046} + {FI_100-9, c0004}

FI_1-1. Relaciones con otras tablas: FI_5-1, FI_100-1

- **b0141 (1 evaluación, Auto)**

  sum({FI_5-1, c[0108, 0208, 0308, 0408, 0508, 0608]}) + {FI_1-1, c0009} ={FI_100-1} sum({c0028, z1:*}) - sum({c0128, z1:*})

FI_1-1. Relaciones con otras tablas: uem1.a, FI_1-1.E

- **u0009b (1 evaluación, Auto)**

  Precondición:

  - Tipo de entidad EFC

  if ($esEstadoReportado2630) then {uem1.a, c1411} <= sum({FI_1-1.E, c[0047, 0050, 0057]}) else {uem1.a, c1411} <= sum({FI_1-1, c[0047, 0050, 0057]})

FI_1-1. Relaciones con otras tablas: uem1.a, FI_1-1.E, FI_100-14.E, FI_100-14

- **u0009a (1 evaluación, Auto)**

  Precondición:

  - Tipo de entidad EFC

  if ($esEstadoReportado2630 or $esEstadoReportado2618) then {uem1.a, c1411} >= sum({FI_1-1.E, c[0047, 0050]}) + sum({FI_100-14.E, c0310}) else {uem1.a, c1411} >= sum({FI_1-1, c[0047, 0050]}) + sum({FI_100-14, c0310})

FI_1-1. Relaciones con otras tablas: uem1.a, FI_1-1.E, FI_100-14.E, FI_100-9

- **u0009a (1 evaluación, Auto)**

  Precondición:

  - Tipo de entidad EFC

  if ($esEstadoReportado2630 or $esEstadoReportado2618) then {uem1.a, c1411} >= sum({FI_1-1.E, c[0047, 0050]}) + sum({FI_100-14.E, c0310}) else {uem1.a, c1411} >= sum({FI_1-1, c[0047, 0050]}) + sum({FI_100-9, c0009})

FI_1-1. Relaciones con otras tablas: uem1.a, FI_1-1.E, FI_100-9.E, FI_100-14

- **u0009a (1 evaluación, Auto)**

  Precondición:

  - Tipo de entidad EFC

  if ($esEstadoReportado2630 or $esEstadoReportado2618) then {uem1.a, c1411} >= sum({FI_1-1.E, c[0047, 0050]}) + sum({FI_100-9.E, c0009}) else {uem1.a, c1411} >= sum({FI_1-1, c[0047, 0050]}) + sum({FI_100-14, c0310})

FI_1-1. Relaciones con otras tablas: uem1.a, FI_1-1.E, FI_100-9.E, FI_100-9

- **u0001 (1 evaluación, Auto)**

  Precondición:

  - Si es entidad pequeña y presenta trimestralmente ó si es Entidad grande

  if ($esEstadoReportado2630 or $esEstadoReportado2612) then {uem1.a, c0001} ={c0002} {FI_1-1.E} + {FI_100-9.E} else {uem1.a, c0001} ={c0002} {FI_1-1} + {FI_100-9}

- **u0009 (1 evaluación, Auto)**

  Precondiciones:

  - Tipo de entidad Banco, Caja o Cooperativa

  - Si es entidad pequeña y presenta trimestralmente ó si es Entidad grande

  if ($esEstadoReportado2630 or $esEstadoReportado2612) then {uem1.a, c1411} = sum({FI_1-1.E, c[0047, 0050]}) + sum({FI_100-9.E, c[0009, 0013]}) else {uem1.a, c1411} = sum({FI_1-1, c[0047, 0050]}) + sum({FI_100-9, c[0009, 0013]})

- **u0009a (1 evaluación, Auto)**

  Precondición:

  - Tipo de entidad EFC

  if ($esEstadoReportado2630 or $esEstadoReportado2618) then {uem1.a, c1411} >= sum({FI_1-1.E, c[0047, 0050]}) + sum({FI_100-9.E, c0009}) else {uem1.a, c1411} >= sum({FI_1-1, c[0047, 0050]}) + sum({FI_100-9, c0009})

- **u0010 (1 evaluación, Auto)**

  Precondición:

  - Si es entidad pequeña y presenta trimestralmente ó si es Entidad grande

  if ($esEstadoReportado2630 or $esEstadoReportado2612) then {uem1.a, c0028} = sum({FI_1-1.E, c[0006, 0044]}) + {FI_100-9.E, c0003} else {uem1.a, c0028} = sum({FI_1-1, c[0006, 0044]}) + {FI_100-9, c0003}

FI_1-1. Relaciones con otras tablas: FI_5-1, FI_4-2.1, FI_4-2.2, FI_4-3.1, FI_4-4.1

- **v1377m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0108}) = ({FI_1-1, c0003} + {FI_4-2.1, c0012} + {FI_4-2.2, c0013} + {FI_4-3.1, c0012} + {FI_4-4.1, c0008})

- **v1379m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0308}) = ({FI_1-1, c0004} + {FI_4-2.1, c0014} + {FI_4-2.2, c0015} + {FI_4-3.1, c0014} + {FI_4-4.1, c0010})

FI_1-1. Relaciones con otras tablas: uem1.a, FI_1-1.E, FI_100-9.E, FI_100-9, FI_100-6.E, FI_100-6

- **u0006 (1 evaluación, Auto)**

Precondición:

- Si es entidad pequeña y presenta trimestralmente ó si es Entidad grande

if ($esEstadoReportado2630 or $esEstadoReportado2609 or $esEstadoReportado2612) then sum({uem1.a, c[0021, 0023]}) = sum({FI_1-1.E, c[0007, 0046, 0060, 0064]}) + sum({FI_100-9.E, c[0004, 0005]}) - sum({FI_100-6.E, c0002, z1:*}) else sum({uem1.a, c[0021, 0023]}) = sum({FI_1-1, c[0007, 0046, 0060, 0064]}) + sum({FI_100-9, c[0004, 0005]}) - sum({FI_100-6, c0002, z1:*})

- **u0008 (1 evaluación, Auto)**

  Precondición:

  - Si es entidad pequeña y presenta trimestralmente ó si es Entidad grande

  if ($esEstadoReportado2630 or $esEstadoReportado2609 or $esEstadoReportado2612) then sum({uem1.a, c[0022, 0023]}) >= {FI_1-1.E, c0046} + {FI_100-9.E, c0004} - sum({FI_100-6.E, c0002, z1:*}) else sum({uem1.a, c[0022, 0023]}) >= {FI_1-1, c0046} + {FI_100-9, c0004} - sum({FI_100-6, c0002, z1:*})

FI_1-1.E Balance individual reservado. Activo (Negocios en España) [2630]

FI_1-1.E. Cuadres internos

- **b0330 (23 evaluaciones, Exacto)**

  No pueden tener importe las claves: FI 1-1 y FI 1-1.E: 0010 a 0014, 0016, 0023 a 0030, 0037 a 0043, 0070 y 0071. FI 1-2 y FI 1-2.E: 0007 a 0012, 0021 a 0024, 0028 y 0042. FI 1-3 y FI 1-3.E: 0025 a 0033, 0035 y 0038. FI 4-2.2: 0001 a 0004 y 0020. FI 8-1: 0181 a 0285, 0591 y 0611. FI 8-2: 0201 a 0203.

- **gc021 (1 evaluación, Exacto)**

  La celda 0058 del FI 1-1 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0158 (1 evaluación, Exacto)**

  La celda 0001 del FI 1-1 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **v0052_h_0 (1 evaluación, Auto)**

  ({c0053}) = ({c0055} + {c0054})

- **v0763_m_0 (1 evaluación, Auto)**

  ({c0001}) = ({c0002} + {c0003} + {c0004})

- **v0764_m_0 (1 evaluación, Auto)**

  ({c0005}) = ({c0006} + {c0007} + {c0008} + {c0009})

- **v0765_m_0 (1 evaluación, Auto)**

  ({c0015}) = ({c0016} + {c0017} + {c0018})

- **v0766_m_0 (1 evaluación, Auto)**

({c0063}) = ({c0064} + {c0065} + {c0066})

- **v0767_m_0 (1 evaluación, Auto)**
  ({c0047}) = ({c0048} + {c0049})

- **v0768_m_0 (1 evaluación, Auto)**
  ({c0058}) = ({c0001} + {c0005} + {c0010} + {c0059} + {c0015} + {c0063} + {c0023} + {c0027} + {c0067} + {c0037} + {c0040} + {c0044} + {c0045} + {c0046} + {c0047} + {c0050} + {c0053} + {c0056} + {c0057} + {c0071})

- **v1694_m_0 (1 evaluación, Auto)**
  ({c0010}) = (({c0011}) + ({c0012}) + ({c0013}) + ({c0014}))

- **v1695_m_0 (1 evaluación, Auto)**
  ({c0023}) = (({c0024}) + ({c0025}) + ({c0026}))

- **v1696_m_0 (1 evaluación, Auto)**
  ({c0027}) = (({c0028}) + ({c0029}) + ({c0030}))

- **v1697_m_0 (1 evaluación, Auto)**
  ({c0040}) = (({c0041}) + ({c0042}) + ({c0043}))

- **v3897_s (59 evaluaciones, Exacto)**
  c[0001-0044, 0046-0070] : FI_1-1.E >= 0

- **v5019_m_0 (1 evaluación, Auto)**
  ({c0059}) = ({c0060} + {c0061} + {c0062})

- **v5020_m_0 (1 evaluación, Auto)**
  ({c0067}) = ({c0068} + {c0069})

- **v5021_m_0 (1 evaluación, Auto)**
  ({c0037}) = ({c0070} + {c0038} + {c0039})

- **v5653_s_0 (1 evaluación, Exacto)**
  {c0071} <= 0

- **v23874_h_0 (1 evaluación, Auto)**
  ({c0005}) = ({c0006} + {c0008} + {c0009} + {c0007})

- **v23875_h_0 (1 evaluación, Auto)**
  ({c0010}) = ({c0011} + {c0013} + {c0014} + {c0012})

- **v23901_h_0 (1 evaluación, Auto)**
  ({c0027}) = ({c0028} + {c0029} + {c0030})

- **v23902_h_0 (1 evaluación, Auto)**
  ({c0063}) = ({c0064} + {c0065} + {c0066})

- **v23903_h_0 (1 evaluación, Auto)**
  ({c0023}) = ({c0024} + {c0025} + {c0026})

- **v23904_h_0 (1 evaluación, Auto)**
  ({c0059}) = ({c0060} + {c0061} + {c0062})

- **v23905_h_0 (1 evaluación, Auto)**
  ({c0015}) = ({c0016} + {c0017} + {c0018})

- **v23906_h_0 (1 evaluación, Auto)**
  ({c0037}) = ({c0070} + {c0038} + {c0039})

- **v23907_h_0 (1 evaluación, Auto)**
  ({c0040}) = ({c0041} + {c0042} + {c0043})

- **v89798_h_0 (1 evaluación, Auto)**
  ({c0001}) = ({c0002} + {c0003} + {c0004})

- **v903591_h_0 (1 evaluación, Auto)**
  ({c0050}) = ({c0051} + {c0052})

FI_1-1.E. Relaciones con otras tablas: FI_2.E

- **b0082b (1 evaluación, Exacto)**
  efn:iff({FI_1-1.E, c0051} != 0,{FI_2.E, c0045} != 0)

FI_1-1.E. Relaciones con otras tablas: FI_1-3.E

- **v0783_m_0 (1 evaluación, Auto)**
  ({FI_1-3.E, c0046}) = ({FI_1-1.E, c0058})

FI_1-1.E. Relaciones con otras tablas: FI_1-3.E, FI_1-2.E

- **v0784_m_0 (1 evaluación, Auto)**
  ({FI_1-3.E, c0045} + {FI_1-2.E, c0041}) = ({FI_1-1.E, c0058})

FI_1-1.E. Relaciones con otras tablas: FI_16-6.E, FI_1-2.E

- **b0052 (1 evaluación, Exacto)**
  if ({FI_16-6.E, c0005} != 0) then (({FI_1-1.E, c0044} != 0) or ({FI_1-2.E, c0025} != 0)) else true()

FI_1-1.E. Relaciones con otras tablas: FI_2.E, FI_1-2.E

- **b0052 (1 evaluación, Exacto)**
  if ({FI_2.E, c0032} != 0) then (({FI_1-1.E, c0044} != 0) or ({FI_1-2.E, c0025} != 0)) else true()

FI_1-1.E. Relaciones con otras tablas: uem1.a, FI_1-1

- **u0009b (1 evaluación, Auto)**

  Precondición:

  - Tipo de entidad EFC

  if ($esEstadoReportado2630) then {uem1.a, c1411} <= sum({FI_1-1.E, c[0047, 0050, 0057]}) else {uem1.a, c1411} <= sum({FI_1-1, c[0047, 0050, 0057]})

FI_1-1.E. Relaciones con otras tablas: uem1.a, FI_1-1, FI_100-14.E, FI_100-14

- **u0009a (1 evaluación, Auto)**

  Precondición:

  - Tipo de entidad EFC

  if ($esEstadoReportado2630 or $esEstadoReportado2618) then {uem1.a, c1411} >= sum({FI_1-1.E, c[0047, 0050]}) + sum({FI_100-14.E, c0310}) else {uem1.a, c1411} >= sum({FI_1-1, c[0047, 0050]}) + sum({FI_100-14, c0310})

FI_1-1.E. Relaciones con otras tablas: uem1.a, FI_1-1, FI_100-14.E, FI_100-9

- **u0009a (1 evaluación, Auto)**

  Precondición:

  - Tipo de entidad EFC

  if ($esEstadoReportado2630 or $esEstadoReportado2618) then {uem1.a, c1411} >= sum({FI_1-1.E, c[0047, 0050]}) + sum({FI_100-14.E, c0310}) else {uem1.a, c1411} >= sum({FI_1-1, c[0047, 0050]}) + sum({FI_100-9, c0009})

FI_1-1.E. Relaciones con otras tablas: uem1.a, FI_1-1, FI_100-9.E, FI_100-14

- **u0009a (1 evaluación, Auto)**

  Precondición:

  - Tipo de entidad EFC

  if ($esEstadoReportado2630 or $esEstadoReportado2618) then {uem1.a, c1411} >= sum({FI_1-1.E, c[0047, 0050]}) + sum({FI_100-9.E, c0009}) else {uem1.a, c1411} >= sum({FI_1-1, c[0047, 0050]}) + sum({FI_100-14, c0310})

FI_1-1.E. Relaciones con otras tablas: uem1.a, FI_1-1, FI_100-9.E, FI_100-9

- **u0001 (1 evaluación, Auto)**

  Precondición:

  - Si es entidad pequeña y presenta trimestralmente ó si es Entidad grande

  if ($esEstadoReportado2630 or $esEstadoReportado2612) then {uem1.a, c0001} ={c0002} {FI_1-1.E} + {FI_100-9.E} else {uem1.a, c0001} ={c0002} {FI_1-1} + {FI_100-9}

- **u0009 (1 evaluación, Auto)**

  Precondiciones:

  - Tipo de entidad Banco, Caja o Cooperativa

  - Si es entidad pequeña y presenta trimestralmente ó si es Entidad grande

  if ($esEstadoReportado2630 or $esEstadoReportado2612) then {uem1.a, c1411} = sum({FI_1-1.E, c[0047, 0050]}) + sum({FI_100-9.E, c[0009, 0013]}) else {uem1.a, c1411} = sum({FI_1-1, c[0047, 0050]}) + sum({FI_100-9, c[0009, 0013]})

- **u0009a (1 evaluación, Auto)**

  Precondición:

  - Tipo de entidad EFC

  if ($esEstadoReportado2630 or $esEstadoReportado2618) then {uem1.a, c1411} >= sum({FI_1-1.E, c[0047, 0050]}) + sum({FI_100-9.E, c0009}) else {uem1.a, c1411} >= sum({FI_1-1, c[0047, 0050]}) + sum({FI_100-9, c0009})

- **u0010 (1 evaluación, Auto)**

  Precondición:

  - Si es entidad pequeña y presenta trimestralmente ó si es Entidad grande

  if ($esEstadoReportado2630 or $esEstadoReportado2612) then {uem1.a, c0028} = sum({FI_1-1.E, c[0006, 0044]}) + {FI_100-9.E, c0003} else {uem1.a, c0028} = sum({FI_1-1, c[0006, 0044]}) + {FI_100-9, c0003}

FI_1-1.E. Relaciones con otras tablas: uem1.a, FI_4-1, FI_11-1, FI_100-9.E, FI_100-9

- **u0010 (1 evaluación, Auto)**

  Precondición:

  - Si es entidad pequeña y presenta trimestralmente ó si es Entidad grande

  if ($esEstadoReportado2630 or $esEstadoReportado2612) then {uem1.a, c0028} = sum({FI_1-1.E, c[0006, 0044]}) + {FI_100-9.E, c0003} else {uem1.a, c0028} = sum({FI_4-1, c0020}{FI_11-1, c0050}) + {FI_100-9, c0003}

FI_1-1.E. Relaciones con otras tablas: uem1.a, FI_1-1, FI_100-9.E, FI_100-9, FI_100-6.E, FI_100-6

- **u0006 (1 evaluación, Auto)**

  Precondición:

  - Si es entidad pequeña y presenta trimestralmente ó si es Entidad grande

  if ($esEstadoReportado2630 or $esEstadoReportado2609 or $esEstadoReportado2612) then sum({uem1.a, c[0021, 0023]}) = sum({FI_1-1.E, c[0007, 0046, 0060, 0064]}) + sum({FI_100-9.E, c[0004, 0005]}) - sum({FI_100-6.E, c0002, z1:*})

else sum({uem1.a, c[0021, 0023]}) = sum({FI_1-1, c[0007, 0046, 0060, 0064]}) + sum({FI_100-9, c[0004, 0005]}) - sum({FI_100-6, c0002, z1:*})

- **u0008 (1 evaluación, Auto)**

  Precondición:

  - Si es entidad pequeña y presenta trimestralmente ó si es Entidad grande

  if ($esEstadoReportado2630 or $esEstadoReportado2609 or $esEstadoReportado2612) then sum({uem1.a, c[0022, 0023]}) >= {FI_1-1.E, c0046} + {FI_100-9.E, c0004} - sum({FI_100-6.E, c0002, z1:*}) else sum({uem1.a, c[0022, 0023]}) >= {FI_1-1, c0046} + {FI_100-9, c0004} - sum({FI_100-6, c0002, z1:*})

FI_1-1.E. Relaciones con otras tablas: uem1.a, FI_4-1, FI_4-2.2, FI_4-3.1, FI_4-4.1, FI_4-2.1, FI_100-6.E, FI_100-6

- **u0003 (1 evaluación, Auto)**

  Precondición:

  - En los meses de Marzo / Junio/ Septiembre/ Diciembre

  if ($esEstadoReportado2630) then sum({uem1.a, c[0011, 1404]}) >= sum({FI_4-1, c[0007, 0009]}) + sum({FI_4-2.2, c[0007, 0009]}) + sum({FI_4-3.1, c[0006, 0008]}) + sum({FI_4-4.1, c[0002, 0004]}) + sum({FI_4-2.1, c[0006, 0008]}) - (sum({FI_4-1, c0006}{FI_4-2.2, c0006}{FI_4-3.1, c0005}{FI_4-4.1, c0001}{FI_4-2.1, c0005}) - sum({FI_1-1.E, c[0008, 0017, 0061, 0065, 0068]})) - sum({FI_100-6.E}{c0101, z1:ES}{c0101, z1:x1}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1}) else sum({uem1.a, c[0011, 1404]}) >= sum({FI_4-1, c[0007, 0009]}) + sum({FI_4-2.2, c[0007, 0009]}) + sum({FI_4-3.1, c[0006, 0008]}) + sum({FI_4-4.1, c[0002, 0004]}) + sum({FI_4-2.1, c[0006, 0008]}) - sum({FI_100-6}{c0101, z1:ES}{c0101, z1:x1}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1})

FI_1-1.E. Relaciones con otras tablas: uem1.a, FI_4-1, FI_4-2.2, FI_4-3.1, FI_4-4.1, FI_4-2.1, FI_100-4.a.E, FI_100-4.a, FI_100-6.E, FI_100-6

- **u0005 (1 evaluación, Auto)**

  Precondición:

  - En los meses de Marzo / Junio/ Septiembre/ Diciembre

  if ($esEstadoReportado2630) then {uem1.a, c0017} >= {FI_4-1, c0011} + {FI_4-2.2, c0011} + {FI_4-3.1, c0010} + {FI_4-4.1, c0006} + {FI_4-2.1, c0010} - (sum({FI_4-1, c0006}{FI_4-2.2, c0006}{FI_4-3.1, c0005}{FI_4-4.1, c0001}{FI_4-2.1, c0005}) - sum({FI_1-1.E, c[0008, 0017, 0061, 0065, 0068]})) - sum({FI_100-4.a.E, c0408, z1:*}) - sum({FI_100-6.E}{c0401, z1:ES}{c0401, z1:x1}{c0601, z1:ES}{c0601, z1:x1}{c0801, z1:ES}{c0801, z1:x1}) + sum({FI_100-6.E}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1}) else {uem1.a, c0017} >= {FI_4-1, c0011} + {FI_4-2.2, c0011} + {FI_4-3.1, c0010} + {FI_4-4.1, c0006} + {FI_4-2.1, c0010} - sum({FI_100-4.a, c0408, z1:*}) - sum({FI_100-6}{c0401, z1:ES}{c0401, z1:x1}{c0601, z1:ES}{c0601, z1:x1}{c0801, z1:ES}{c0801, z1:x1}) + sum({FI_100-6}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1})

FI_1-2 Balance individual reservado. Pasivo [2502]

FI_1-2. Cuadres internos

- **b0008 (1 evaluación, Exacto)**

  if ($TipoEntidad !='CC') then empty({c0038}) else true()

- **b0330 (12 evaluaciones, Exacto)**

  No pueden tener importe las claves: FI 1-1 y FI 1-1.E: 0010 a 0014, 0016, 0023 a 0030, 0037 a 0043, 0070 y 0071. FI 1-2 y FI 1-2.E: 0007 a 0012, 0021 a 0024, 0028 y 0042. FI 1-3 y FI 1-3.E: 0025 a 0033, 0035 y 0038. FI 4-2.2: 0001 a 0004 y 0020. FI 8-1: 0181 a 0285, 0591 y 0611. FI 8-2: 0201 a 0203.

- **gc022 (1 evaluación, Exacto)**

  La celda 0041 del FI 1-2 (y .E) debe tener dato (para todas las entidades excepto sucursales, EFC, EDE y EP).

- **v0127_h_0 (1 evaluación, Auto)**

  ({c0035}) = ({c0037} + {c0036})

- **v0770_m_0 (1 evaluación, Auto)**

  ({c0001}) = ({c0002} + {c0003} + {c0004} + {c0005} + {c0006})

- **v0771_m_0 (1 evaluación, Auto)**

  ({c0013}) = ({c0014} + {c0015} + {c0016})

- **v0772_m_0 (1 evaluación, Auto)**

  ({c0017}) = ({c0018} + {c0019} + {c0020})

- **v0829_m (2 evaluaciones, Auto)**

  ({c0001}) = ({c0002} + {c0003} + {c0004} + {c0005} + {c0006})
  ({c0007}) = ({c0008} + {c0009} + {c0010} + {c0011} + {c0012})

- **v0830_m (3 evaluaciones, Auto)**

  ({c0013}) = ({c0014} + {c0015} + {c0016})
  ({c0017}) = ({c0018} + {c0019} + {c0020})
  ({c0021}) = ({c0022} + {c0023} + {c0024})

- **v1698_m_0 (1 evaluación, Auto)**

  ({c0041}) = ({c0001} + {c0007} + {c0013} + {c0017} + {c0021} + {c0025} + {c0026} + {c0027} + {c0035} + {c0038} + {c0039} + {c0040} + {c0042})

- **v3898_s (41 evaluaciones, Exacto)**

  c[0001-0025, 0027-0042] : FI_1-2 >= 0

- **v3922_s (3 evaluaciones, Exacto)**

  c[0014-0016] : FI_1-2 >= 0

- **v3924_s (10 evaluaciones, Exacto)**

  c[0002-0006, 0008-0012] : FI_1-2 >= 0

- **v3925_s (6 evaluaciones, Exacto)**

c[0001, 0007, 0013, 0017, 0021, 0025] : FI_1-2 >= 0

- **v3933_s (1 evaluación, Exacto)**
  {c0025} >= 0

- **v3983_s (5 evaluaciones, Exacto)**
  c[0029-0032, 0034] : FI_1-2 >= 0

- **v4210_m_0 (1 evaluación, Auto)**
  ({c0027}) = ({c0028} + {c0029} + {c0030} + {c0031} + {c0032} + {c0033} + {c0034})

- **v6139_s_0 (1 evaluación, Exacto)**
  {c0025} >= 0

- **v8372_s (6 evaluaciones, Exacto)**
  c[0018-0020, 0022-0024] : FI_1-2 >= 0

- **v23881_h_0 (1 evaluación, Auto)**
  ({c0013}) = ({c0014} + {c0015} + {c0016})

- **v23882_h_0 (1 evaluación, Auto)**
  ({c0017}) = ({c0018} + {c0019} + {c0020})

- **v23883_h_0 (1 evaluación, Auto)**
  ({c0021}) = ({c0022} + {c0023} + {c0024})

FI_1-2. Relaciones con otras tablas: FI_10

- **v0777_m_0 (1 evaluación, Auto)**
  ({FI_1-2}{c0002} + {c0008}) = ({FI_10, c0129})

- **v0831m_0 (1 evaluación, Auto)**
  {FI_1-2, c0002} = {FI_10, c0129}

FI_1-2. Relaciones con otras tablas: FI_100-3

- **b0046a1 (1 evaluación, Auto)**
  {FI_100-3}sum({c0001, z1:*}) - sum({c0101, z1:*}) = sum({FI_1-2, c[0004, 0014, 0018]})

- **b0046a2 (1 evaluación, Auto)**
  {FI_100-3}sum({c0015, z1:*}) - sum({c0115, z1:*}) = sum({FI_1-2, c[0005, 0015, 0019]})

FI_1-2. Relaciones con otras tablas: FI_20-5.b

- **v1385_m_0 (1 evaluación, Auto)**
  ({FI_1-2, c0033}) = ({FI_20-5.b}({c0072, z1:*}) + ({c0071, z1:*}) + ({c0073, z1:*}))

FI_1-2. Relaciones con otras tablas: FI_9-1.1

- **v6053_m_0 (1 evaluación, Auto)**

({FI_1-2, c0033}) = ({FI_9-1.1}({c0409}) + ({c0309}) + ({c1117}) + ({c0717}) + ({c0709}) + ({c0317}) + ({c1109}) + ({c0701}) + ({c0417}) + ({c0501}) + ({c0401}) + ({c0517}) + ({c0509}) + ({c0301}) + ({c1101}))

FI_1-2. Relaciones con otras tablas: FI_1-3

- **v0775_m_0 (1 evaluación, Auto)**

  ({FI_1-3, c0046}) = (({FI_1-2, c0017}) + ({FI_1-2, c0038}) + ({FI_1-2, c0039}) + ({FI_1-2, c0035}) + ({FI_1-2, c0040}) + ({FI_1-2, c0021}) + ({FI_1-2, c0013}) + ({FI_1-2, c0027}) + ({FI_1-2, c0042}) + ({FI_1-2, c0001}) + ({FI_1-2, c0026}) + ({FI_1-2, c0007}) + ({FI_1-2, c0025}) + {FI_1-3, c0045})

- **v0785_m_0 (1 evaluación, Auto)**

  ({FI_1-3, c0046}) = ({FI_1-3, c0045} + {FI_1-2, c0041})

FI_1-2. Relaciones con otras tablas: FI_14

- **v0938_m_0 (1 evaluación, Auto)**

  ({FI_14}({c0115}) + ({c0215}) + ({c0015})) = ({FI_1-2, c0001})

- **v0939_m_0 (1 evaluación, Auto)**

  ({FI_14}({c0016}) + ({c0116}) + ({c0216})) = ({FI_1-2, c0002})

- **v0940_m_0 (1 evaluación, Auto)**

  ({FI_14}({c0217}) + ({c0117}) + ({c0017})) = ({FI_1-2, c0003})

- **v0941_m_0 (1 evaluación, Auto)**

  ({FI_14}({c0218}) + ({c0118}) + ({c0018})) = ({FI_1-2, c0004})

- **v0942_m_0 (1 evaluación, Auto)**

  ({FI_14}({c0019}) + ({c0119}) + ({c0219})) = ({FI_1-2, c0005})

- **v0943_m_0 (1 evaluación, Auto)**

  ({FI_14}({c0120}) + ({c0020}) + ({c0220})) = ({FI_1-2, c0006})

- **v0944_m_0 (1 evaluación, Auto)**

  ({FI_14}({c0121}) + ({c0221}) + ({c0021})) = ({FI_1-2, c0013})

- **v0945_m_0 (1 evaluación, Auto)**

  ({FI_14}({c0122}) + ({c0022}) + ({c0222})) = ({FI_1-2, c0014})

- **v0946_m_0 (1 evaluación, Auto)**

  ({FI_14}({c0123}) + ({c0223}) + ({c0023})) = ({FI_1-2, c0015})

- **v0947_m_0 (1 evaluación, Auto)**

  ({FI_14}({c0024}) + ({c0224}) + ({c0124})) = ({FI_1-2, c0016})

- **v0948m_0 (1 evaluación, Auto)**

  {FI_14}{c0025} + {c0125} + {c0225} = {FI_1-2, c0025}

- **v4966_m_0 (1 evaluación, Auto)**
  if ((({FI_1-2, c0001} gt 0))) then (({FI_14}({c0215}) + ({c0015}) + ({c0115}) > 0)) else (true())

- **v4967_m_0 (1 evaluación, Auto)**
  if ((({FI_1-2, c0013} gt 0))) then (({FI_14}({c0221}) + ({c0021}) + ({c0121}) > 0)) else (true())

- **v4968m_0 (1 evaluación, Auto)**
  if ({FI_1-2, c0025} > 0) then ((({FI_14}({c0225}) + ({c0025}) + ({c0125}) > 0))) else (true())

- **v5092_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0247}) + ({c0147}) + ({c0047})) <= ({FI_1-2, c0007})

- **v5093_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0248}) + ({c0048}) + ({c0148})) <= ({FI_1-2, c0008})

- **v5094_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0149}) + ({c0249}) + ({c0049})) <= ({FI_1-2, c0009})

- **v5095_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0250}) + ({c0050}) + ({c0150})) <= ({FI_1-2, c0010})

- **v5096_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0051}) + ({c0251}) + ({c0151})) <= ({FI_1-2, c0011})

- **v5097_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0052}) + ({c0152}) + ({c0252})) <= ({FI_1-2, c0012})

- **v5377_m_0 (1 evaluación, Auto)**
  if ((({FI_1-2, c0007} gt 0))) then (({FI_14}({c0247}) + ({c0047}) + ({c0147}) > 0)) else (true())

FI_1-2. Relaciones con otras tablas: FI_20-6

- **v1740_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-6, c0001, z1:*}))) = ({FI_1-2}({c0008}) + ({c0002}) + ({c0025}))

- **v1741_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-6, c0004, z1:*}))) = ({FI_1-2}({c0003}) + ({c0009}))

- **v1742_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-6, c0007, z1:*}))) = ({FI_1-2}({c0022}) + ({c0014}) + ({c0010}) + ({c0004}) + ({c0018}))

FI_1-2. Relaciones con otras tablas: FI_31-1

- **v1027_m_0 (1 evaluación, Auto)**
  ({FI_31-1}({c0308}) + ({c0408}) + ({c0108}) + ({c0008}) + ({c0208})) <= ({FI_1-2}({c0005}) + ({c0015}) + ({c0019}) + ({c0023}) + ({c0011}))

- **v1033_m_0 (1 evaluación, Auto)**

({FI_31-1}({c0108}) + ({c0008}) + ({c0308}) + ({c0408}) + ({c0208})) <= ({FI_1-2}({c0023}) + ({c0015}) + ({c0019}) + ({c0005}) + ({c0011}))

FI_1-2. Relaciones con otras tablas: FI_8-2

- **v1304_m_0 (1 evaluación, Auto)**
  ({FI_8-2, c0001}) <= ({FI_1-2, c0014})

- **v1305_m_0 (1 evaluación, Auto)**
  ({FI_8-2, c0002}) <= ({FI_1-2, c0015})

- **v1306_m_0 (1 evaluación, Auto)**
  ({FI_8-2, c0003}) <= ({FI_1-2, c0013})

- **v1307_m_0 (1 evaluación, Auto)**
  ({FI_8-2, c0101}) <= ({FI_1-2, c0018})

- **v1308_m_0 (1 evaluación, Auto)**
  ({FI_8-2, c0102}) <= ({FI_1-2, c0019})

- **v1309_m_0 (1 evaluación, Auto)**
  ({FI_8-2, c0103}) <= ({FI_1-2, c0017})

- **v1310_m_0 (1 evaluación, Auto)**
  ({FI_8-2, c0201}) <= ({FI_1-2, c0022})

- **v1311_m_0 (1 evaluación, Auto)**
  ({FI_8-2, c0202}) <= ({FI_1-2, c0023})

- **v1312_m_0 (1 evaluación, Auto)**
  ({FI_8-2, c0203}) <= ({FI_1-2, c0021})

FI_1-2. Relaciones con otras tablas: FI_1-3, FI_1-1

- **v0784_m_0 (1 evaluación, Auto)**
  ({FI_1-3, c0045} + {FI_1-2, c0041}) = ({FI_1-1, c0058})

FI_1-2. Relaciones con otras tablas: FI_16-6, FI_1-1

- **b0052 (1 evaluación, Exacto)**
  if ({FI_16-6, c0005} != 0) then (({FI_1-1, c0044} != 0) or ({FI_1-2, c0025} != 0)) else true()

FI_1-2. Relaciones con otras tablas: FI_2, FI_1-1

- **b0052 (1 evaluación, Exacto)**
  if ({FI_2, c0032} != 0) then (({FI_1-1, c0044} != 0) or ({FI_1-2, c0025} != 0)) else true()

FI_1-2. Relaciones con otras tablas: uem1.b, FI_1-2.E, FI_100-9.E, FI_100-9

- **u0015 (1 evaluación, Auto)**

Precondición:

- Si es entidad pequeña y presenta trimestralmente ó si es Entidad grande

if ($esEstadoReportado2602 or $esEstadoReportado2612) then {uem1.b, c0380} = sum({FI_1-2.E, c[0005, 0015, 0019]}) + {FI_100-9.E, c0020} else {uem1.b, c0380} = sum({FI_1-2, c[0005, 0015, 0019]}) + {FI_100-9, c0020}

- **u0016 (1 evaluación, Auto)**

  Precondición:

  - Si es entidad pequeña y presenta trimestralmente ó si es Entidad grande

  if ($esEstadoReportado2602 or $esEstadoReportado2612) then {uem1.b, c1001} = sum({FI_1-2.E, c[0002, 0025]}) + {FI_100-9.E, c0017} else {uem1.b, c1001} = sum({FI_1-2, c[0002, 0025]}) + {FI_100-9, c0017}

FI_1-2.E Balance individual reservado. Pasivo (Negocios en España) [2602]

FI_1-2.E. Cuadres internos

- **b0008 (1 evaluación, Exacto)**

  if ($TipoEntidad !='CC') then empty({c0038}) else true()

- **b0330 (12 evaluaciones, Exacto)**

  No pueden tener importe las claves: FI 1-1 y FI 1-1.E: 0010 a 0014, 0016, 0023 a 0030, 0037 a 0043, 0070 y 0071. FI 1-2 y FI 1-2.E: 0007 a 0012, 0021 a 0024, 0028 y 0042. FI 1-3 y FI 1-3.E: 0025 a 0033, 0035 y 0038. FI 4-2.2: 0001 a 0004 y 0020. FI 8-1: 0181 a 0285, 0591 y 0611. FI 8-2: 0201 a 0203.

- **gc022 (1 evaluación, Exacto)**

  La celda 0041 del FI 1-2 (y .E) debe tener dato (para todas las entidades excepto sucursales, EFC, EDE y EP).

- **v0127_h_0 (1 evaluación, Auto)**

  ({c0035}) = ({c0037} + {c0036})

- **v0770_m_0 (1 evaluación, Auto)**

  ({c0001}) = ({c0002} + {c0003} + {c0004} + {c0005} + {c0006})

- **v0771_m_0 (1 evaluación, Auto)**

  ({c0013}) = ({c0014} + {c0015} + {c0016})

- **v0772_m_0 (1 evaluación, Auto)**

  ({c0017}) = ({c0018} + {c0019} + {c0020})

- **v1698_m_0 (1 evaluación, Auto)**

  ({c0041}) = ({c0001} + {c0007} + {c0013} + {c0017} + {c0021} + {c0025} + {c0026} + {c0027} + {c0035} + {c0038} + {c0039} + {c0040} + {c0042})

- **v3898_s (41 evaluaciones, Exacto)**

c[0001-0025, 0027-0042] : FI_1-2.E >= 0

- **v4210_m_0 (1 evaluación, Auto)**
  ({c0027}) = ({c0028} + {c0029} + {c0030} + {c0031} + {c0032} + {c0033} + {c0034})

- **v23881_h_0 (1 evaluación, Auto)**
  ({c0013}) = ({c0014} + {c0015} + {c0016})

- **v23882_h_0 (1 evaluación, Auto)**
  ({c0017}) = ({c0018} + {c0019} + {c0020})

- **v23883_h_0 (1 evaluación, Auto)**
  ({c0021}) = ({c0022} + {c0023} + {c0024})

FI_1-2.E. Relaciones con otras tablas: FI_1-3.E

- **v0775_m_0 (1 evaluación, Auto)**
  ({FI_1-3.E, c0046}) = (({FI_1-2.E, c0017}) + ({FI_1-2.E, c0038}) + ({FI_1-2.E, c0039}) + ({FI_1-2.E, c0035}) + ({FI_1-2.E, c0040}) + ({FI_1-2.E, c0021}) + ({FI_1-2.E, c0013}) + ({FI_1-2.E, c0027}) + ({FI_1-2.E, c0042}) + ({FI_1-2.E, c0001}) + ({FI_1-2.E, c0026}) + ({FI_1-2.E, c0007}) + ({FI_1-2.E, c0025}) + {FI_1-3.E, c0045})

- **v0785_m_0 (1 evaluación, Auto)**
  ({FI_1-3.E, c0046}) = ({FI_1-3.E, c0045} + {FI_1-2.E, c0041})

FI_1-2.E. Relaciones con otras tablas: FI_1-3.E, FI_1-1.E

- **v0784_m_0 (1 evaluación, Auto)**
  ({FI_1-3.E, c0045} + {FI_1-2.E, c0041}) = ({FI_1-1.E, c0058})

FI_1-2.E. Relaciones con otras tablas: FI_16-6.E, FI_1-1.E

- **b0052 (1 evaluación, Exacto)**
  if ({FI_16-6.E, c0005} != 0) then (({FI_1-1.E, c0044} != 0) or ({FI_1-2.E, c0025} != 0)) else true()

FI_1-2.E. Relaciones con otras tablas: FI_2.E, FI_1-1.E

- **b0052 (1 evaluación, Exacto)**
  if ({FI_2.E, c0032} != 0) then (({FI_1-1.E, c0044} != 0) or ({FI_1-2.E, c0025} != 0)) else true()

FI_1-2.E. Relaciones con otras tablas: uem1.b, FI_1-2, FI_100-9.E, FI_100-9

- **u0015 (1 evaluación, Auto)**

  Precondición:

  - Si es entidad pequeña y presenta trimestralmente ó si es Entidad grande

if ($esEstadoReportado2602 or $esEstadoReportado2612) then {uem1.b, c0380} = sum({FI_1-2.E, c[0005, 0015, 0019]}) + {FI_100-9.E, c0020} else {uem1.b, c0380} = sum({FI_1-2, c[0005, 0015, 0019]}) + {FI_100-9, c0020}

- **u0016 (1 evaluación, Auto)**

  Precondición:

  - Si es entidad pequeña y presenta trimestralmente ó si es Entidad grande

  if ($esEstadoReportado2602 or $esEstadoReportado2612) then {uem1.b, c1001} = sum({FI_1-2.E, c[0002, 0025]}) + {FI_100-9.E, c0017} else {uem1.b, c1001} = sum({FI_1-2, c[0002, 0025]}) + {FI_100-9, c0017}

FI_1-2.E. Relaciones con otras tablas: uem1.b, FI_8-1.a, FI_100-9.E, FI_100-9

- **u0015 (1 evaluación, Auto)**

  Precondición:

  - Si es entidad pequeña y presenta trimestralmente ó si es Entidad grande

  if ($esEstadoReportado2602 or $esEstadoReportado2612) then {uem1.b, c0380} = sum({FI_1-2.E, c[0005, 0015, 0019]}) + {FI_100-9.E, c0020} else {uem1.b, c0380} = sum({FI_8-1.a, c[0036, 0096, 0156]}) + {FI_100-9, c0020}

- **u0016 (1 evaluación, Auto)**

  Precondición:

  - Si es entidad pequeña y presenta trimestralmente ó si es Entidad grande

  if ($esEstadoReportado2602 or $esEstadoReportado2612) then {uem1.b, c1001} = sum({FI_1-2.E, c[0002, 0025]}) + {FI_100-9.E, c0017} else {uem1.b, c1001} = sum({FI_8-1.a, c[0001, 0301]}) + {FI_100-9, c0017}

FI_1-3 Balance individual reservado. Patrimonio neto [2531]

FI_1-3. Cuadres internos

- **b0010 (1 evaluación, Auto)**

  {c0005} = sum({c[0006, 0007]})

- **b0081 (8 evaluaciones, Exacto)**

  c[0011, 0012, 0015, 0022, 0036, 0042-0044] : FI_1-3 = 0

- **b0258 (1 evaluación, Auto)**

  {c0048} = sum({c[0049, 0050]})

- **b0330 (11 evaluaciones, Exacto)**

  No pueden tener importe las claves: FI 1-1 y FI 1-1.E: 0010 a 0014, 0016, 0023 a 0030, 0037 a 0043, 0070 y 0071. FI 1-2 y FI 1-2.E: 0007 a 0012, 0021 a 0024, 0028 y 0042.

FI 1-3 y FI 1-3.E: 0025 a 0033, 0035 y 0038. FI 4-2.2: 0001 a 0004 y 0020. FI 8-1: 0181 a 0285, 0591 y 0611. FI 8-2: 0201 a 0203.

- **gc023 (1 evaluación, Exacto)**

  La celda 0045 del FI 1-3 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0159 (1 evaluación, Exacto)**

  La celda 0001 del FI 1-3 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0160 (1 evaluación, Exacto)**

  La celda 0009 del FI 1-3 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0161 (1 evaluación, Exacto)**

  La celda 0023 del FI 1-3 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0162 (1 evaluación, Exacto)**

  La celda 0040 del FI 1-3 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **v0059_m_0 (1 evaluación, Auto)**

  ({c0029}) = ({c0031} + {c0030} + {c0032} + {c0033})

- **v0779_m_0 (1 evaluación, Auto)**

  ({c0009}) = ({c0010} + {c0016})

- **v0780_m_0 (1 evaluación, Auto)**

  ({c0045}) = ({c0001} + {c0004} + {c0005} + {c0008} + {c0009} + {c0023} + {c0024} + {c0029} + {c0034} + {c0038} + {c0039} + {c0040} + {c0041} + {c0042})

- **v2060_s (2 evaluaciones, Exacto)**

  c[0039, 0041] : FI_1-3 <= 0

- **v3899_s (9 evaluaciones, Exacto)**

  c[0001-0007, 0035, 0046] : FI_1-3 >= 0

- **v5022_m_0 (1 evaluación, Auto)**

  ({c0010}) = ({c0011} + {c0012} + {c0013} + {c0014} + {c0015} + {c0047} + {c0048} + {c0051})

- **v5023_m_0 (1 evaluación, Auto)**

  ({c0016}) = ({c0017} + {c0018} + {c0019} + {c0052} + {c0053} + {c0021} + {c0022})

- **v23840_h_0 (1 evaluación, Auto)**

  ({c0001}) = ({c0002} + {c0003})

- **v23841_h_0 (1 evaluación, Auto)**

({c0034}) = ({c0035} + {c0036} + {c0037})

FI_1-3. Relaciones con otras tablas: FI_1-1

- **v0783_m_0 (1 evaluación, Auto)**

  ({FI_1-3, c0046}) = ({FI_1-1, c0058})

FI_1-3. Relaciones con otras tablas: FI_1-2

- **v0775_m_0 (1 evaluación, Auto)**

  ({FI_1-3, c0046}) = (({FI_1-2, c0017}) + ({FI_1-2, c0038}) + ({FI_1-2, c0039}) + ({FI_1-2, c0035}) + ({FI_1-2, c0040}) + ({FI_1-2, c0021}) + ({FI_1-2, c0013}) + ({FI_1-2, c0027}) + ({FI_1-2, c0042}) + ({FI_1-2, c0001}) + ({FI_1-2, c0026}) + ({FI_1-2, c0007}) + ({FI_1-2, c0025}) + {FI_1-3, c0045})

- **v0785_m_0 (1 evaluación, Auto)**

  ({FI_1-3, c0046}) = ({FI_1-3, c0045} + {FI_1-2, c0041})

FI_1-3. Relaciones con otras tablas: FI_2

- **v0786_m_0 (1 evaluación, Auto)**

  ({FI_1-3, c0040}) = ({FI_2, c0077})

FI_1-3. Relaciones con otras tablas: FI_1-2, FI_1-1

- **v0784_m_0 (1 evaluación, Auto)**

  ({FI_1-3, c0045} + {FI_1-2, c0041}) = ({FI_1-1, c0058})

FI_1-3.E Balance individual reservado. Patrimonio neto (Negocios en España) [2631]

FI_1-3.E. Cuadres internos

- **b0010 (1 evaluación, Auto)**

  {c0005} = sum({c[0006, 0007]})

- **b0081 (8 evaluaciones, Exacto)**

  c[0011, 0012, 0015, 0022, 0036, 0042-0044] : FI_1-3.E = 0

- **b0258 (1 evaluación, Auto)**

  {c0048} = sum({c[0049, 0050]})

- **b0330 (11 evaluaciones, Exacto)**

  No pueden tener importe las claves: FI 1-1 y FI 1-1.E: 0010 a 0014, 0016, 0023 a 0030, 0037 a 0043, 0070 y 0071. FI 1-2 y FI 1-2.E: 0007 a 0012, 0021 a 0024, 0028 y 0042. FI 1-3 y FI 1-3.E: 0025 a 0033, 0035 y 0038. FI 4-2.2: 0001 a 0004 y 0020. FI 8-1: 0181 a 0285, 0591 y 0611. FI 8-2: 0201 a 0203.

- **gc023 (1 evaluación, Exacto)**

La celda 0045 del FI 1-3 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0159 (1 evaluación, Exacto)**

  La celda 0001 del FI 1-3 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0160 (1 evaluación, Exacto)**

  La celda 0009 del FI 1-3 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0161 (1 evaluación, Exacto)**

  La celda 0023 del FI 1-3 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0162 (1 evaluación, Exacto)**

  La celda 0040 del FI 1-3 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **v0059_m_0 (1 evaluación, Auto)**

  ({c0029}) = ({c0031} + {c0030} + {c0032} + {c0033})

- **v0779_m_0 (1 evaluación, Auto)**

  ({c0009}) = ({c0010} + {c0016})

- **v0780_m_0 (1 evaluación, Auto)**

  ({c0045}) = ({c0001} + {c0004} + {c0005} + {c0008} + {c0009} + {c0023} + {c0024} + {c0029} + {c0034} + {c0038} + {c0039} + {c0040} + {c0041} + {c0042})

- **v2060_s (2 evaluaciones, Exacto)**

  c[0039, 0041] : FI_1-3.E <= 0

- **v3899_s (9 evaluaciones, Exacto)**

  c[0001-0007, 0035, 0046] : FI_1-3.E >= 0

- **v5022_m_0 (1 evaluación, Auto)**

  ({c0010}) = ({c0011} + {c0012} + {c0013} + {c0014} + {c0015} + {c0047} + {c0048} + {c0051})

- **v5023_m_0 (1 evaluación, Auto)**

  ({c0016}) = ({c0017} + {c0018} + {c0019} + {c0052} + {c0053} + {c0021} + {c0022})

- **v23840_h_0 (1 evaluación, Auto)**

  ({c0001}) = ({c0002} + {c0003})

- **v23841_h_0 (1 evaluación, Auto)**

  ({c0034}) = ({c0035} + {c0036} + {c0037})

FI_1-3.E. Relaciones con otras tablas: FI_1-1.E

- **v0783_m_0 (1 evaluación, Auto)**

  ({FI_1-3.E, c0046}) = ({FI_1-1.E, c0058})

FI_1-3.E. Relaciones con otras tablas: FI_1-2.E

- **v0775_m_0 (1 evaluación, Auto)**

  ({FI_1-3.E, c0046}) = (({FI_1-2.E, c0017}) + ({FI_1-2.E, c0038}) + ({FI_1-2.E, c0039}) + ({FI_1-2.E, c0035}) + ({FI_1-2.E, c0040}) + ({FI_1-2.E, c0021}) + ({FI_1-2.E, c0013}) + ({FI_1-2.E, c0027}) + ({FI_1-2.E, c0042}) + ({FI_1-2.E, c0001}) + ({FI_1-2.E, c0026}) + ({FI_1-2.E, c0007}) + ({FI_1-2.E, c0025}) + {FI_1-3.E, c0045})

- **v0785_m_0 (1 evaluación, Auto)**

  ({FI_1-3.E, c0046}) = ({FI_1-3.E, c0045} + {FI_1-2.E, c0041})

FI_1-3.E. Relaciones con otras tablas: FI_2.E

- **v0786_m_0 (1 evaluación, Auto)**

  ({FI_1-3.E, c0040}) = ({FI_2.E, c0077})

FI_1-3.E. Relaciones con otras tablas: FI_1-2.E, FI_1-1.E

- **v0784_m_0 (1 evaluación, Auto)**

  ({FI_1-3.E, c0045} + {FI_1-2.E, c0041}) = ({FI_1-1.E, c0058})

FI_2 Estado de resultados individual reservado [4594]

FI_2. Cuadres internos

- **b0082a (2 evaluaciones, Exacto)**

  c[0064, 0076] : FI_2 = 0

- **b0331 (6 evaluaciones, Exacto)**

  No pueden tener importe las celdas: FI 2 y FI 2.E: 0029, 0031, 0050 y 0069 a 0071. FI 16-2 y FI 16-2.E: 0001. FI 16-3 y FI 16-3.E: 0010 a 0018. FI 16-4 y FI 16-4.E: 0008 a 0014. FI 16-5 y FI 16-5.E: 0001, 0008 a 0014 y 0109 a 0113.

- **gc024 (1 evaluación, Exacto)**

  La celda 0075 del FI 2 (y ,E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0163 (1 evaluación, Exacto)**

  La celda 0001 del FI 2 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0164 (1 evaluación, Exacto)**

  La celda 0009 del F 2 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0165 (1 evaluación, Exacto)**

La celda 0020 del FI 2 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0166 (1 evaluación, Exacto)**

  La celda 0021 del FI 2 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0167 (1 evaluación, Exacto)**

  La celda 0038 del FI 2 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0168 (1 evaluación, Exacto)**

  La celda 0067 del FI 2 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias EFC, EDE y EP).

- **v0787m_0 (1 evaluación, Auto)**

  {c0001} = ({c0008}) + ({c0080}) + ({c0002}) + ({c0003}) + ({c0007}) + ({c0078}) + ({c0100}) + ({c0101})

- **v0788_m_0 (1 evaluación, Auto)**

  {c0009} = ({c0014}) + ({c0010}) + ({c0079}) + ({c0012}) + ({c0013}) + ({c0011})

- **v0789m_0 (1 evaluación, Auto)**

  {c0016} = ({c0081}) + ({c0017}) + ({c0098}) + ({c0083})

- **v0790m_0 (1 evaluación, Auto)**

  {c0022} = ({c0027}) + ({c0084}) + ({c0026}) + ({c0085})

- **v0791_m_0 (1 evaluación, Auto)**

  ({c0042}) = (({c0044}) + ({c0043}) + ({c0045}) + ({c0046}))

- **v0792_m_0 (1 evaluación, Auto)**

  ({c0047}) = (({c0049}) + ({c0103}) + ({c0048}))

- **v0793m_0 (1 evaluación, Auto)**

  {c0051} = ({c0091}) + ({c0090})

- **v0794_m_0 (1 evaluación, Auto)**

  ({c0057}) = (({c0058}) + ({c0059}) + ({c0060}) + ({c0061}) + ({c0062}))

- **v0795_m_0 (1 evaluación, Auto)**

  ({c0066}) = ({c0001} - {c0009} - {c0015} + {c0016} + {c0020} - {c0021} + {c0022} + {c0028} + {c0029} + {c0086} + {c0030} + {c0031} + {c0032} + {c0033} + {c0034} + {c0035} + {c0036} - {c0037} - {c0039} - {c0102} - {c0042} + {c0087} - {c0047} - {c0050} - {c0051} - {c0056} - {c0057} + {c0063} + {c0064} + {c0065})

- **v1699_m_0 (1 evaluación, Auto)**

  ({c0038}) = ({c0001} - {c0009} - {c0015} + {c0016} + {c0020} - {c0021} + {c0022} + {c0028} + {c0029} + {c0086} + {c0030} + {c0031} + {c0032} + {c0033} + {c0034} + {c0035} + {c0036} - {c0037})

- **v3970_s (2 evaluaciones, Exacto)**
  c[0020, 0021] : FI_2 >= 0

- **v3989_s (2 evaluaciones, Exacto)**
  c[0036, 0037] : FI_2 >= 0

- **v5024m_0 (1 evaluación, Auto)**
  {c0087} = ({c0089}) + ({c0088})

- **v6301_m (3 evaluaciones, Exacto)**
  c[0001, 0009, 0075] : not((empty((FI_2))))

- **v23157_s (6 evaluaciones, Exacto)**
  c[0001, 0007-0009, 0013, 0014] : FI_2 >= 0

- **v903647_h_0 (1 evaluación, Auto)**
  ({c0075}) = ({c0077} + {c0076})

FI_2. Relaciones con otras tablas: FI_1-1

- **b0082b (1 evaluación, Exacto)**
  efn:iff({FI_1-1, c0051} != 0,{FI_2, c0045} != 0)

FI_2. Relaciones con otras tablas: FI_12-1.a

- **b0069 (1 evaluación, Exacto)**
  if ({FI_12-1.a, c0352} != 0) then ({FI_2, c0051} != 0) else true()

- **v10684_m_0 (1 evaluación, Auto)**
  ({FI_12-1.a}({c1108}) + ({c1168}) + ({c1125}) + ({c1137}) + ({c1162}) + ({c1102}) + ({c1119}) + ({c1143})) = ({FI_2}({c0085}) + ({c0084}))

FI_2. Relaciones con otras tablas: FI_1-3

- **v0786_m_0 (1 evaluación, Auto)**
  ({FI_1-3, c0040}) = ({FI_2, c0077})

FI_2. Relaciones con otras tablas: FI_16-7.a

- **v1333_m_0 (1 evaluación, Auto)**
  ({FI_16-7.a}({c0041}) + ({c0011})) = ({FI_2, c0058})

- **v1334_m_0 (1 evaluación, Auto)**
  ({FI_16-7.a}({c0042}) + ({c0012})) = ({FI_2, c0059})

- **v1335_m_0 (1 evaluación, Auto)**
  ({FI_16-7.a, c0013}) = ({FI_2, c0060})

FI_2. Relaciones con otras tablas: FI_11-1

- **b0052 (1 evaluación, Exacto)**
  if ({FI_2, c0032} != 0) then ({FI_11-1}({c0050} != 0) or ({c0150} != 0)) else true()

FI_2. Relaciones con otras tablas: FI_16-1

- **b0066 (1 evaluación, Auto)**
  sum({FI_2, c[0002, 0003, 0080, 0100, 0101]}) = sum({FI_16-1, c[0001, 0002, 0008]})

- **b0067 (1 evaluación, Auto)**
  sum({FI_2, c[0010-0012]}) = sum({FI_16-1, c[0041, 0056, 0063, 0064]})

- **v4719_m_0 (1 evaluación, Auto)**
  ({FI_2, c0078}) = ({FI_16-1}{c0016} + {c0023} + {c0024} + {c0026})

- **v4720_m_0 (1 evaluación, Auto)**
  ({FI_2, c0079}) = ({FI_16-1}{c0042} + {c0048} + {c0055})

FI_2. Relaciones con otras tablas: FI_2.E

- **b0012 (1 evaluación, Auto)**
  c0040 : {FI_2} >= {FI_2.E}

FI_2. Relaciones con otras tablas: FI_31-2

- **b0070 (1 evaluación, Auto)**
  sum({FI_31-2, c[0003, 0103, 0203, 0303, 0403]}) <= {FI_2, c0016}

- **b0083 (1 evaluación, Exacto)**
  efn:imp(sum({FI_31-2, c[0006, 0106, 0206, 0306, 0406]}) != 0, {FI_2, c0022} != 0)

- **v1372_m_0 (1 evaluación, Auto)**
  ({FI_31-2}({c0201}) + ({c0001}) + ({c0301}) + ({c0101}) + ({c0401})) <= ({FI_2, c0001})

- **v1373_m_0 (1 evaluación, Auto)**
  ({FI_31-2}({c0202}) + ({c0002}) + ({c0302}) + ({c0402}) + ({c0102})) <= ({FI_2, c0009})

- **v1375_m_0 (1 evaluación, Auto)**
  ({FI_31-2}({c0404}) + ({c0004}) + ({c0304}) + ({c0204}) + ({c0104})) <= ({FI_2, c0020})

- **v1376_m_0 (1 evaluación, Auto)**
  ({FI_31-2}({c0005}) + ({c0105}) + ({c0405}) + ({c0205}) + ({c0305})) <= ({FI_2, c0021})

FI_2. Relaciones con otras tablas: FI_7-1

- **b0071 (1 evaluación, Exacto)**
  if (sum({FI_7-1, c[0014, 0114, 0214, 0314, 0414, 0514, 0614, 0714, 0814, 0914, 1014, 1114]}) !=0) then ({FI_2, c0051}!=0) else true()

FI_2. Relaciones con otras tablas: FI_1-1, FI_1-2

- **b0052 (1 evaluación, Exacto)**
  if ({FI_2, c0032} != 0) then (({FI_1-1, c0044} != 0) or ({FI_1-2, c0025} != 0)) else true()

FI_2. Relaciones con otras tablas: FI_1-1, FI_8-1.a

- **b0052 (1 evaluación, Exacto)**
  if ({FI_2, c0032} != 0) then (({FI_1-1, c0044} != 0) or ({FI_8-1.a, c0301} != 0)) else true()

FI_2. Relaciones con otras tablas: FI_1-1, FI_8-1.b

- **b0052 (1 evaluación, Exacto)**
  if ({FI_2, c0032} != 0) then (({FI_1-1, c0044} != 0) or ({FI_8-1.b, c0631} != 0)) else true()

CUADRES INHABILITADOS

FI_2. Cuadres internos

- **v23836_h_0 (1 evaluación, Auto)**
  ({c0042}) = ({c0045})

FI_2.E Estado de resultados individual reservado (Negocios en España) [4694]

FI_2.E. Cuadres internos

- **b0082a (2 evaluaciones, Exacto)**
  c[0064, 0076] : FI_2.E = 0

- **b0331 (6 evaluaciones, Exacto)**
  No pueden tener importe las celdas: FI 2 y FI 2.E: 0029, 0031, 0050 y 0069 a 0071. FI 16-2 y FI 16-2.E: 0001. FI 16-3 y FI 16-3.E: 0010 a 0018. FI 16-4 y FI 16-4.E: 0008 a 0014. FI 16-5 y FI 16-5.E: 0001, 0008 a 0014 y 0109 a 0113.

- **gc024 (1 evaluación, Exacto)**
  La celda 0075 del FI 2 (y ,E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0163 (1 evaluación, Exacto)**
  La celda 0001 del FI 2 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0164 (1 evaluación, Exacto)**
  La celda 0009 del F 2 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0165 (1 evaluación, Exacto)**
  La celda 0020 del FI 2 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0166 (1 evaluación, Exacto)**

La celda 0021 del FI 2 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0167 (1 evaluación, Exacto)**

  La celda 0038 del FI 2 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0168 (1 evaluación, Exacto)**

  La celda 0067 del FI 2 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias EFC, EDE y EP).

- **v0787m_0 (1 evaluación, Auto)**

  {c0001} = ({c0008}) + ({c0080}) + ({c0002}) + ({c0003}) + ({c0007}) + ({c0078}) + ({c0100}) + ({c0101})

- **v0788_m_0 (1 evaluación, Auto)**

  {c0009} = ({c0014}) + ({c0010}) + ({c0079}) + ({c0012}) + ({c0013}) + ({c0011})

- **v0789m_0 (1 evaluación, Auto)**

  {c0016} = ({c0081}) + ({c0017}) + ({c0098}) + ({c0083})

- **v0790m_0 (1 evaluación, Auto)**

  {c0022} = ({c0027}) + ({c0084}) + ({c0026}) + ({c0085})

- **v0791_m_0 (1 evaluación, Auto)**

  ({c0042}) = (({c0044}) + ({c0043}) + ({c0045}) + ({c0046}))

- **v0792_m_0 (1 evaluación, Auto)**

  ({c0047}) = (({c0049}) + ({c0103}) + ({c0048}))

- **v0793m_0 (1 evaluación, Auto)**

  {c0051} = ({c0091}) + ({c0090})

- **v0794_m_0 (1 evaluación, Auto)**

  ({c0057}) = (({c0058}) + ({c0059}) + ({c0060}) + ({c0061}) + ({c0062}))

- **v0795_m_0 (1 evaluación, Auto)**

  ({c0066}) = ({c0001} - {c0009} - {c0015} + {c0016} + {c0020} - {c0021} + {c0022} + {c0028} + {c0029} + {c0086} + {c0030} + {c0031} + {c0032} + {c0033} + {c0034} + {c0035} + {c0036} - {c0037} - {c0039} - {c0102} - {c0042} + {c0087} - {c0047} - {c0050} - {c0051} - {c0056} - {c0057} + {c0063} + {c0064} + {c0065})

- **v1699_m_0 (1 evaluación, Auto)**

  ({c0038}) = ({c0001} - {c0009} - {c0015} + {c0016} + {c0020} - {c0021} + {c0022} + {c0028} + {c0029} + {c0086} + {c0030} + {c0031} + {c0032} + {c0033} + {c0034} + {c0035} + {c0036} - {c0037})

- **v3970_s (2 evaluaciones, Exacto)**

  c[0020, 0021] : FI_2.E >= 0

- **v3989_s (2 evaluaciones, Exacto)**
  c[0036, 0037] : FI_2.E >= 0

- **v5024m_0 (1 evaluación, Auto)**
  {c0087} = ({c0089}) + ({c0088})

- **v6301_m (3 evaluaciones, Exacto)**
  c[0001, 0009, 0075] : not((empty((FI_2.E))))

- **v23157_s (6 evaluaciones, Exacto)**
  c[0001, 0007-0009, 0013, 0014] : FI_2.E >= 0

- **v903647_h_0 (1 evaluación, Auto)**
  ({c0075}) = ({c0077} + {c0076})

FI_2.E. Relaciones con otras tablas: FI_1-1.E

- **b0082b (1 evaluación, Exacto)**
  efn:iff({FI_1-1.E, c0051} != 0,{FI_2.E, c0045} != 0)

FI_2.E. Relaciones con otras tablas: FI_1-3.E

- **v0786_m_0 (1 evaluación, Auto)**
  ({FI_1-3.E, c0040}) = ({FI_2.E, c0077})

FI_2.E. Relaciones con otras tablas: FI_16-7.a.E

- **v1333_m_0 (1 evaluación, Auto)**
  ({FI_16-7.a.E}({c0041}) + ({c0011})) = ({FI_2.E, c0058})

- **v1334_m_0 (1 evaluación, Auto)**
  ({FI_16-7.a.E}({c0042}) + ({c0012})) = ({FI_2.E, c0059})

- **v1335_m_0 (1 evaluación, Auto)**
  ({FI_16-7.a.E, c0013}) = ({FI_2.E, c0060})

FI_2.E. Relaciones con otras tablas: FI_2

- **b0012 (1 evaluación, Auto)**
  c0040 : {FI_2} >= {FI_2.E}

FI_2.E. Relaciones con otras tablas: FI_16-1.E

- **b0066 (1 evaluación, Auto)**
  sum({FI_2.E, c[0002, 0003, 0080, 0100, 0101]}) = sum({FI_16-1.E, c[0001, 0002, 0008]})

- **b0067 (1 evaluación, Auto)**
  sum({FI_2.E, c[0010-0012]}) = sum({FI_16-1.E, c[0041, 0056, 0063, 0064]})

- **v4719_m_0 (1 evaluación, Auto)**

({FI_2.E, c0078}) = ({FI_16-1.E}{c0016} + {c0023} + {c0024} + {c0026})

- **v4720_m_0 (1 evaluación, Auto)**
  ({FI_2.E, c0079}) = ({FI_16-1.E}{c0042} + {c0048} + {c0055})

FI_2.E. Relaciones con otras tablas: FI_1-1.E, FI_1-2.E

- **b0052 (1 evaluación, Exacto)**
  if ({FI_2.E, c0032} != 0) then (({FI_1-1.E, c0044} != 0) or ({FI_1-2.E, c0025} != 0)) else true()

CUADRES INHABILITADOS

FI_2.E. Cuadres internos

- **v23836_h_0 (1 evaluación, Auto)**
  ({c0042}) = ({c0045})

FI_4-1 Activos financieros mantenidos para negociar [4502]

FI_4-1. Cuadres internos

- **v0764_m_0 (1 evaluación, Auto)**
  ({c0019}) = ({c0020} + {c0001} + {c0006} + {c0012})

- **v0799_m_0 (1 evaluación, Auto)**
  ({c0006}) = (({c0007}) + ({c0008}) + ({c0009}) + ({c0010}) + ({c0011}))

- **v0800_m_0 (1 evaluación, Auto)**
  ({c0012}) = (({c0013}) + ({c0014}) + ({c0015}) + ({c0016}) + ({c0017}) + ({c0018}))

- **v1219_m_0 (1 evaluación, Auto)**
  ({c0001}) >= ({c0003} + {c0004} + {c0005})

- **v3897_s (5 evaluaciones, Exacto)**
  c[0001, 0006, 0012, 0019, 0020] : FI_4-1 >= 0

- **v3901_s (19 evaluaciones, Exacto)**
  c* : FI_4-1 >= 0

- **v23874_h_0 (1 evaluación, Auto)**
  ({c0019}) = ({c0020} + {c0006} + {c0012} + {c0001})

- **v23876_h_0 (1 evaluación, Auto)**
  ({c0019}) = ({c0020} + {c0006} + {c0012} + {c0001})

FI_4-1. Relaciones con otras tablas: FI_102-1

- **b0022 (1 evaluación, Auto)**
  {FI_102-1}sum({c[0008, 0014]}) - sum({c[0308, 0314]}) = {FI_4-1, c0008}

FI_4-1. Relaciones con otras tablas: FI_14

- **v0924_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0101}) + ({c0001}) + ({c0201})) = ({FI_4-1, c0019})

- **v0925_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0102}) + ({c0202}) + ({c0002})) = ({FI_4-1, c0020})

- **v0926_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0103}) + ({c0003}) + ({c0203})) = ({FI_4-1, c0001})

- **v0927_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0204}) + ({c0104}) + ({c0004})) = ({FI_4-1, c0006})

- **v0928_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0005}) + ({c0205}) + ({c0105})) = ({FI_4-1, c0012})

- **v4962_m_0 (1 evaluación, Auto)**
  if ((({FI_4-1, c0019} gt 0))) then (({FI_14}({c0201}) + ({c0101}) + ({c0001}) > 0)) else (true())

FI_4-1. Relaciones con otras tablas: FI_15.a

- **v0897_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0002}) + ({c0202})) <= ({FI_4-1, c0001})

- **v0898_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0003}) + ({c0203})) <= ({FI_4-1, c0006})

- **v0899_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0204}) + ({c0004})) <= ({FI_4-1, c0012})

- **v4970_m_0 (1 evaluación, Auto)**
  ({FI_15.a}{c0001} + {c0201}) <= ({FI_4-1, c0019})

FI_4-1. Relaciones con otras tablas: FI_102-2

- **b0021 (1 evaluación, Auto)**
  {FI_102-2}{c0001} - {c0301} = {FI_4-1, c0001}

FI_4-1. Relaciones con otras tablas: FI_20-4

- **v5332_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0020}) = (sum(({FI_20-4, c0701, z1:*})))

- **v5333_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0001}) = (sum(({FI_20-4, c0704, z1:*})))

- **v5334_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0003}) = (sum(({FI_20-4, c0705, z1:*})))

- **v5335_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0004}) = (sum(({FI_20-4, c0706, z1:*})))

- **v5336_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0005}) = (sum(({FI_20-4, c0707, z1:*})))

- **v5337_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0006}) = (sum(({FI_20-4, c0708, z1:*})))

- **v5338_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0007}) = (sum(({FI_20-4, c0709, z1:*})))

- **v5339_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0008}) = (sum(({FI_20-4, c0710, z1:*})))

- **v5340_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0009}) = (sum(({FI_20-4, c0711, z1:*})))

- **v5341_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0010}) = (sum(({FI_20-4, c0712, z1:*})))

- **v5342_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0011}) = (sum(({FI_20-4, c0713, z1:*})))

- **v5343_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0012}) = (sum(({FI_20-4, c0714, z1:*})))

- **v5344_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0013}) = (sum(({FI_20-4, c0715, z1:*})))

- **v5345_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0014}) = (sum(({FI_20-4, c0716, z1:*})))

- **v5346_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0015}) = (sum(({FI_20-4, c0717, z1:*})))

- **v5347_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0016}) = (sum(({FI_20-4, c0718, z1:*})))

- **v5348_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0017}) = (sum(({FI_20-4, c0719, z1:*})))

- **v5349_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0018}) = (sum(({FI_20-4, c0722, z1:*})))

FI_4-1. Relaciones con otras tablas: PI_1-1

- **b0014a (1 evaluación, Auto)**
  {PI_1-1, c0059} = {FI_4-1, c0013}

- **b0014b (1 evaluación, Auto)**

  {PI_1-1, c0060} = {FI_4-1, c0015}

FI_4-1. Relaciones con otras tablas: FI_5-1, FI_100-1

- **b0141 (1 evaluación, Auto)**

  sum({FI_5-1, c[0108, 0208, 0308, 0408, 0508, 0608]}) + {FI_4-1, c0012} ={FI_100-1} sum({c0028, z1:*}) - sum({c0128, z1:*})

- **b0142a (1 evaluación, Auto)**

  {FI_5-1, c0108} - {FI_5-1, c0107} + {FI_4-1, c0013} >={FI_100-1} sum({c0002, z1:*}) - sum({c0102, z1:*})

- **b0142b (1 evaluación, Auto)**

  {FI_5-1, c0208} - {FI_5-1, c0207} + {FI_4-1, c0014} >={FI_100-1} sum({c0003, z1:*}) - sum({c0103, z1:*})

- **b0142c (1 evaluación, Auto)**

  {FI_5-1, c0308} - {FI_5-1, c0307} + {FI_4-1, c0015} >={FI_100-1} sum({c0008, z1:*}) - sum({c0108, z1:*})

- **b0142d (1 evaluación, Auto)**

  {FI_5-1, c0408} - {FI_5-1, c0407} + {FI_4-1, c0016} >={FI_100-1} sum({c0009, z1:*}) - sum({c0109, z1:*})

- **b0142e (1 evaluación, Auto)**

  {FI_5-1, c0508} - {FI_5-1, c0507} + {FI_4-1, c0017} >={FI_100-1} sum({c0011, z1:*}) - sum({c0111, z1:*})

- **b0142f (1 evaluación, Auto)**

  {FI_5-1, c0608} - {FI_5-1, c0607} + {FI_4-1, c0018} >={FI_100-1} sum({c0014, z1:*}) - sum({c0114, z1:*})

FI_4-1. Relaciones con otras tablas: FI_5-1, FI_100-1, FI_100-2.a

- **b0034a (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0302, z1:*}) + {FI_4-1, c0013}) = 0,efn:imp(sum({FI_100-2.a, c0102, z1:*}) != 0,{FI_5-1, c0101} != 0))

- **b0034b (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0303, z1:*}) + {FI_4-1, c0014}) = 0,efn:imp(sum({FI_100-2.a, c0202, z1:*}) != 0,{FI_5-1, c0201} != 0))

- **b0034c (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0308, z1:*}) + {FI_4-1, c0015}) = 0,efn:imp(sum({FI_100-2.a, c0302, z1:*}) != 0,{FI_5-1, c0301} != 0))

- **b0034d (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0309, z1:*}) + {FI_4-1, c0016}) = 0,efn:imp(sum({FI_100-2.a, c0402, z1:*}) != 0,{FI_5-1, c0401} != 0))

- **b0034e (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0311, z1:*}) + {FI_4-1, c0017}) = 0,efn:imp(sum({FI_100-2.a, c0802, z1:*}) != 0,{FI_5-1, c0501} != 0))

- **b0035a (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0302, z1:*}) + {FI_4-1, c0013}) = 0,efn:imp(sum({FI_100-2.a, c0103, z1:*}) != 0,{FI_5-1, c0102} != 0))

- **b0035b (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0303, z1:*}) + {FI_4-1, c0014}) = 0,efn:imp(sum({FI_100-2.a, c0203, z1:*}) != 0,{FI_5-1, c0202} != 0))

- **b0035c (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0308, z1:*}) + {FI_4-1, c0015}) = 0,efn:imp(sum({FI_100-2.a, c0303, z1:*}) != 0,{FI_5-1, c0302} != 0))

- **b0035d (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0309, z1:*}) + {FI_4-1, c0016}) = 0,efn:imp(sum({FI_100-2.a, c0403, z1:*}) != 0,{FI_5-1, c0402} != 0))

- **b0035e (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0311, z1:*}) + {FI_4-1, c0017}) = 0,efn:imp(sum({FI_100-2.a, c0703, z1:*}) != 0,{FI_5-1, c0502} != 0))

- **b0036a (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0303, z1:*}) + {FI_4-1, c0014}) = 0,efn:imp(sum({FI_100-2.a, c0207, z1:*}) != 0,{FI_5-1, c0204} != 0))

- **b0036b (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0302, z1:*}) + {FI_4-1, c0013}) = 0,efn:imp(sum({FI_100-2.a, c0107, z1:*}) != 0,{FI_5-1, c0104} != 0))

- **b0036c (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0308, z1:*}) + {FI_4-1, c0015}) = 0,efn:imp(sum({FI_100-2.a, c0307, z1:*}) != 0,{FI_5-1, c0304} != 0))

- **b0036d (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0309, z1:*}) + {FI_4-1, c0016}) = 0,efn:imp(sum({FI_100-2.a, c0407, z1:*}) != 0,{FI_5-1, c0404} != 0))

- **b0036e (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0311, z1:*}) + {FI_4-1, c0017}) = 0,efn:imp(sum({FI_100-2.a, c0707, z1:*}) != 0,{FI_5-1, c0504} != 0))

- **b0037a (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0303, z1:*}) + {FI_4-1, c0014}) = 0,efn:imp(sum({FI_100-2.a, c0210, z1:*}) != 0,{FI_5-1, c0205} != 0))

- **b0037b (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0302, z1:*}) + {FI_4-1, c0013}) = 0,efn:imp(sum({FI_100-2.a, c0110, z1:*}) != 0,{FI_5-1, c0105} != 0))

- **b0037c (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0308, z1:*}) + {FI_4-1, c0015}) = 0,efn:imp(sum({FI_100-2.a, c0310, z1:*}) != 0,{FI_5-1, c0305} != 0))

- **b0037d (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0309, z1:*}) + {FI_4-1, c0016}) = 0,efn:imp(sum({FI_100-2.a, c0410, z1:*}) != 0,{FI_5-1, c0405} != 0))

- **b0037e (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0311, z1:*}) + {FI_4-1, c0017}) = 0,efn:imp(sum({FI_100-2.a, c0710, z1:*}) != 0,{FI_5-1, c0505} != 0))

- **b0038a (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0303, z1:*}) + {FI_4-1, c0014}) = 0,efn:imp(sum({FI_100-2.a, c0213, z1:*}) != 0,{FI_5-1, c0206} != 0))

- **b0038b (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0302, z1:*}) + {FI_4-1, c0013}) = 0,efn:imp(sum({FI_100-2.a, c0113, z1:*}) != 0,{FI_5-1, c0106} != 0))

- **b0038c (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0308, z1:*}) + {FI_4-1, c0015}) = 0,efn:imp(sum({FI_100-2.a, c0313, z1:*}) != 0,{FI_5-1, c0306} != 0))

- **b0038d (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0309, z1:*}) + {FI_4-1, c0016}) = 0,efn:imp(sum({FI_100-2.a, c0413, z1:*}) != 0,{FI_5-1, c0406} != 0))

- **b0038e (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0311, z1:*}) + {FI_4-1, c0017}) = 0,efn:imp(sum({FI_100-2.a, c0713, z1:*}) != 0,{FI_5-1, c0506} != 0))

- **b0039 (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0314, z1:*}) + {FI_5-1, c0601}) = 0,efn:imp(sum({FI_100-2.a}{c0902, z1:ES}{c0902, z1:x1}{c1002, z1:ES}{c1002, z1:x1}{c1102, z1:ES}{c1102, z1:x1}{c1202, z1:ES}{c1202, z1:x1}) != 0,{FI_4-1, c0018} != 0))

- **b0040 (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0314, z1:*}) + {FI_4-1, c0018}) = 0,efn:imp(sum({FI_100-2.a}{c0903, z1:ES}{c0903, z1:x1}{c1003, z1:ES}{c1003, z1:x1}{c1103, z1:ES}{c1103, z1:x1}{c1203, z1:ES}{c1203, z1:x1}) != 0,{FI_5-1, c0602} != 0))

- **b0041 (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0314, z1:*}) + {FI_4-1, c0018}) = 0,efn:imp(sum({FI_100-2.a}{c0904, z1:ES}{c0904, z1:x1}{c1004, z1:ES}{c1004, z1:x1}{c1104, z1:ES}{c1104, z1:x1}{c1204, z1:ES}{c1204, z1:x1}) != 0,{FI_5-1, c0603} != 0))

- **b0042 (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0314, z1:*}) + {FI_4-1, c0018}) = 0,efn:imp(sum({FI_100-2.a}{c0907, z1:ES}{c0907, z1:x1}{c1007, z1:ES}{c1007, z1:x1}{c1107, z1:ES}{c1107, z1:x1}{c1207, z1:ES}{c1207, z1:x1}) != 0,{FI_5-1, c0604} != 0))

- **b0043 (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0314, z1:*}) + {FI_4-1, c0018}) = 0,efn:imp(sum({FI_100-2.a}{c0910, z1:ES}{c0910, z1:x1}{c1010, z1:ES}{c1010, z1:x1}{c1110, z1:ES}{c1110, z1:x1}{c1210, z1:ES}{c1210, z1:x1}) != 0,{FI_5-1, c0605} != 0))

- **b0044 (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0314, z1:*}) + {FI_4-1, c0018}) = 0,efn:imp(sum({FI_100-2.a}{c0913, z1:ES}{c0913, z1:x1}{c1013, z1:ES}{c1013, z1:x1}{c1113, z1:ES}{c1113, z1:x1}{c1213, z1:ES}{c1213, z1:x1}) != 0,{FI_5-1, c0606} != 0))

- **b0045a (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0303, z1:*}) + {FI_4-1, c0014}) = 0,efn:imp(sum({FI_100-2.a, c0204, z1:*}) != 0,{FI_5-1, c0203} != 0))

- **b0045b (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0308, z1:*}) + {FI_4-1, c0015}) = 0,efn:imp(sum({FI_100-2.a, c0304, z1:*}) != 0,{FI_5-1, c0303} != 0))

- **b0045c (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0309, z1:*}) + {FI_4-1, c0016}) = 0,efn:imp(sum({FI_100-2.a, c0404, z1:*}) != 0,{FI_5-1, c0403} != 0))

- **b0045d (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0311, z1:*}) + {FI_4-1, c0017}) = 0,efn:imp(sum({FI_100-2.a, c0704, z1:*}) != 0,{FI_5-1, c0503} != 0))

FI_4-1. Relaciones con otras tablas: FI_4-2.1, FI_4-2.2, FI_4-3.1, FI_4-4.1, FI_100-1

- **b0023a (1 evaluación, Auto)**

  {FI_4-1, c0014} + {FI_4-2.1, c0013} + {FI_4-2.2, c0014} + {FI_4-3.1, c0013} + {FI_4-4.1, c0009} ={FI_100-1} sum({c0003, z1:ES}{c0003, z1:x1}{c0023, z1:ES}{c0023, z1:x1}) - sum({c0103, z1:ES}{c0103, z1:x1}{c0123, z1:ES}{c0123, z1:x1})

- **b0023b (1 evaluación, Auto)**

  {FI_4-1, c0016} + {FI_4-2.1, c0015} + {FI_4-2.2, c0016} + {FI_4-3.1, c0015} + {FI_4-4.1, c0011} ={FI_100-1} sum({c0009, z1:ES}{c0009, z1:x1}{c0025, z1:ES}{c0025, z1:x1}) - sum({c0109, z1:ES}{c0109, z1:x1}{c0125, z1:ES}{c0125, z1:x1})

- **b0023c (1 evaluación, Auto)**

  {FI_4-1, c0017} + {FI_4-2.1, c0016} + {FI_4-2.2, c0017} + {FI_4-3.1, c0016} + {FI_4-4.1, c0012} ={FI_100-1} sum({c0011, z1:ES}{c0011, z1:x1}{c0026, z1:ES}{c0026, z1:x1}) - sum({c0111, z1:ES}{c0111, z1:x1}{c0126, z1:ES}{c0126, z1:x1})

- **b0023d (1 evaluación, Auto)**

  {FI_4-1, c0018} + {FI_4-2.1, c0017} + {FI_4-2.2, c0018} + {FI_4-3.1, c0017} + {FI_4-4.1, c0013} ={FI_100-1} sum({c0014, z1:ES}{c0014, z1:x1}{c0027, z1:ES}{c0027, z1:x1}) - sum({c0114, z1:ES}{c0114, z1:x1}{c0127, z1:ES}{c0127, z1:x1})

FI_4-1. Relaciones con otras tablas: uem1.a, FI_1-1.E, FI_11-1, FI_100-9.E, FI_100-9

- **u0010 (1 evaluación, Auto)**

Precondición:

- Si es entidad pequeña y presenta trimestralmente ó si es Entidad grande

if ($esEstadoReportado2630 or $esEstadoReportado2612) then {uem1.a, c0028} = sum({FI_1-1.E, c[0006, 0044]}) + {FI_100-9.E, c0003} else {uem1.a, c0028} = sum({FI_4-1, c0020}{FI_11-1, c0050}) + {FI_100-9, c0003}

FI_4-1. Relaciones con otras tablas: uem1.a, FI_4-2.1, FI_4-3.1, FI_100-9.E, FI_100-9

- **u0007 (1 evaluación, Auto)**

Precondición:

- En los meses de Marzo / Junio/ Septiembre/ Diciembre

if ($esEstadoReportado2612) then {uem1.a, c0020} <= {FI_4-1, c0004} + {FI_4-2.1, c0003} + {FI_4-3.1, c0003} + {FI_100-9.E, c0005} else {uem1.a, c0020} <= {FI_4-1, c0004} + {FI_4-2.1, c0003} + {FI_4-3.1, c0003} + {FI_100-9, c0005}

FI_4-1. Relaciones con otras tablas: uem1.a, FI_4-2.2, FI_4-3.1, FI_4-4.1, FI_4-2.1, FI_1-1.E, FI_100-6.E, FI_100-6

- **u0003 (1 evaluación, Auto)**

Precondición:

- En los meses de Marzo / Junio/ Septiembre/ Diciembre

if ($esEstadoReportado2630) then sum({uem1.a, c[0011, 1404]}) >= sum({FI_4-1, c[0007, 0009]}) + sum({FI_4-2.2, c[0007, 0009]}) + sum({FI_4-3.1, c[0006, 0008]}) + sum({FI_4-4.1, c[0002, 0004]}) + sum({FI_4-2.1, c[0006, 0008]}) - (sum({FI_4-1, c0006}{FI_4-2.2, c0006}{FI_4-3.1, c0005}{FI_4-4.1, c0001}{FI_4-2.1, c0005}) - sum({FI_1-1.E, c[0008, 0017, 0061, 0065, 0068]})) - sum({FI_100-6.E}{c0101, z1:ES}{c0101, z1:x1}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1}) else sum({uem1.a, c[0011, 1404]}) >= sum({FI_4-1, c[0007, 0009]}) + sum({FI_4-2.2, c[0007, 0009]}) + sum({FI_4-3.1, c[0006, 0008]}) + sum({FI_4-4.1, c[0002, 0004]}) + sum({FI_4-2.1, c[0006, 0008]}) - sum({FI_100-6}{c0101, z1:ES}{c0101, z1:x1}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1})

FI_4-1. Relaciones con otras tablas: uem1.a, FI_4-2.2, FI_4-3.1, FI_4-4.1, FI_102-1, FI_100-4.a.E, FI_100-4.a, FI_100-6.E, FI_100-6, FI_4-2.1

- **u0002 (1 evaluación, Auto)**

Precondición:

- En los meses de Marzo / Junio/ Septiembre/ Diciembre

if ($esEstadoReportado2607 or $esEstadoReportado2609) then sum({uem1.a, c[0011, 1404]}) <= sum({FI_4-1, c[0007, 0009, 0010]}) + sum({FI_4-2.2, c[0007, 0009, 0010]}) + sum({FI_4-3.1, c[0006, 0008, 0009]}) + sum({FI_4-4.1, c[0002, 0004, 0005]}) + sum({FI_4-2.1, c[0006, 0008, 0009]}) + {FI_102-1, c0306} - sum({FI_102-1, c[0307, 0313]}) - sum({FI_100-4.a.E, c0408, z1:*}) - sum({FI_100-6.E}{c0101, z1:ES}{c0101, z1:x1}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1}) else sum({uem1.a, c[0011, 1404]}) <= sum({FI_4-1, c[0007, 0009, 0010]}) + sum({FI_4-2.2, c[0007, 0009,

0010]}) + sum({FI_4-3.1, c[0006, 0008, 0009]}) + sum({FI_4-4.1, c[0002, 0004, 0005]}) + sum({FI_4-2.1, c[0006, 0008, 0009]}) + {FI_102-1, c0306} - sum({FI_102-1, c[0307, 0313]}) - sum({FI_100-4.a, c0408, z1:*}) - sum({FI_100-6}{c0101, z1:ES}{c0101, z1:x1}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1})

- **u0004 (1 evaluación, Auto)**

  Precondición:

  - En los meses de Marzo / Junio/ Septiembre/ Diciembre

  if ($esEstadoReportado2607 or $esEstadoReportado2609) then {uem1.a, c0017} <= sum({FI_4-1, c[0010, 0011]}) + sum({FI_4-2.2, c[0010, 0011]}) + sum({FI_4-3.1, c[0009, 0010]}) + sum({FI_4-4.1, c[0005, 0006]}) + sum({FI_4-2.1, c[0009, 0010]}) + {FI_102-1, c0306} - sum({FI_102-1, c[0307, 0313]}) - sum({FI_100-4.a.E, c0408, z1:*}) - sum({FI_100-6.E}{c0401, z1:ES}{c0401, z1:x1}{c0601, z1:ES}{c0601, z1:x1}{c0801, z1:ES}{c0801, z1:x1}) + sum({FI_100-6.E}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1}) else {uem1.a, c0017} <= sum({FI_4-1, c[0010, 0011]}) + sum({FI_4-2.2, c[0010, 0011]}) + sum({FI_4-3.1, c[0009, 0010]}) + sum({FI_4-4.1, c[0005, 0006]}) + sum({FI_4-2.1, c[0009, 0010]}) + {FI_102-1, c0306} - sum({FI_102-1, c[0307, 0313]}) - sum({FI_100-4.a, c0408, z1:*}) - sum({FI_100-6}{c0401, z1:ES}{c0401, z1:x1}{c0601, z1:ES}{c0601, z1:x1}{c0801, z1:ES}{c0801, z1:x1}) + sum({FI_100-6}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1})

FI_4-1. Relaciones con otras tablas: uem1.a, FI_4-2.2, FI_4-3.1, FI_4-4.1, FI_4-2.1, FI_1-1.E, FI_100-4.a.E, FI_100-4.a, FI_100-6.E, FI_100-6

- **u0005 (1 evaluación, Auto)**

  Precondición:

  - En los meses de Marzo / Junio/ Septiembre/ Diciembre

  if ($esEstadoReportado2630) then {uem1.a, c0017} >= {FI_4-1, c0011} + {FI_4-2.2, c0011} + {FI_4-3.1, c0010} + {FI_4-4.1, c0006} + {FI_4-2.1, c0010} - (sum({FI_4-1, c0006}{FI_4-2.2, c0006}{FI_4-3.1, c0005}{FI_4-4.1, c0001}{FI_4-2.1, c0005}) - sum({FI_1-1.E, c[0008, 0017, 0061, 0065, 0068]})) - sum({FI_100-4.a.E, c0408, z1:*}) - sum({FI_100-6.E}{c0401, z1:ES}{c0401, z1:x1}{c0601, z1:ES}{c0601, z1:x1}{c0801, z1:ES}{c0801, z1:x1}) + sum({FI_100-6.E}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1}) else {uem1.a, c0017} >= {FI_4-1, c0011} + {FI_4-2.2, c0011} + {FI_4-3.1, c0010} + {FI_4-4.1, c0006} + {FI_4-2.1, c0010} - sum({FI_100-4.a, c0408, z1:*}) - sum({FI_100-6}{c0401, z1:ES}{c0401, z1:x1}{c0601, z1:ES}{c0601, z1:x1}{c0801, z1:ES}{c0801, z1:x1}) + sum({FI_100-6}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1})

FI_4-2.1 Activos financieros no destinados a negociación valorados obligatoriamente a valor razonable con cambios en resultados [4723]

FI_4-2.1. Cuadres internos

- **b0259 (2 evaluaciones, Auto)**

  {c0005} = sum({c[0006-0010]})
  {c0105} = sum({c[0106-0110]})

- **b0260 (2 evaluaciones, Auto)**

{c0011} = sum({c[0012-0017]})
{c0111} = sum({c[0112-0117]})

- **b0261 (1 evaluación, Auto)**
  {c0118} = sum({c[0105, 0111]})

- **v3897_s (4 evaluaciones, Exacto)**
  c[0001, 0005, 0011, 0018] : FI_4-2.1 >= 0

- **v5019_m_0 (1 evaluación, Auto)**
  ({c0018}) = ({c0001} + {c0005} + {c0011})

- **v5124_m_0 (1 evaluación, Auto)**
  ({c0001}) >= ({c0002} + {c0003} + {c0004})

- **v5654_s (18 evaluaciones, Exacto)**
  c[0001-0018] : FI_4-2.1 >= 0

- **v5655_s (14 evaluaciones, Exacto)**
  c[0105-0118] : FI_4-2.1 <= 0

- **v23904_h_0 (1 evaluación, Auto)**
  ({c0018}) = ({c0001} + {c0005} + {c0011})

- **v23927_h_0 (1 evaluación, Auto)**
  ({c0018}) = ({c0001} + {c0005} + {c0011})

FI_4-2.1. Relaciones con otras tablas: FI_15.a

- **v5059_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0040}) + ({c0240})) <= ({FI_4-2.1, c0001})

- **v5060_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0041}) + ({c0241})) <= ({FI_4-2.1, c0005})

- **v5061_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0042}) + ({c0242})) <= ({FI_4-2.1, c0011})

FI_4-2.1. Relaciones con otras tablas: FI_102-1

- **b0025 (1 evaluación, Auto)**
  {FI_102-1}sum({c[0022, 0025]}) - sum({c[0322, 0325]}) = {FI_4-2.1, c0007}

FI_4-2.1. Relaciones con otras tablas: FI_102-2

- **b0026 (1 evaluación, Auto)**
  {FI_102-2}{c0013} - {c0313} = {FI_4-2.1, c0001}

FI_4-2.1. Relaciones con otras tablas: FI_14

- **v5076_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0131}) + ({c0231}) + ({c0031})) = ({FI_4-2.1, c0018})

- **v5077_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0232}) + ({c0032}) + ({c0132})) = ({FI_4-2.1, c0001})

- **v5078_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0033}) + ({c0133}) + ({c0233})) = ({FI_4-2.1, c0005})

- **v5079_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0234}) + ({c0134}) + ({c0034})) = ({FI_4-2.1, c0011})

- **v5372m_0 (1 evaluación, Auto)**
  if ({FI_4-2.1, c0018} > 0) then ({FI_14}({c0031}) + ({c0231}) + ({c0131}) > 0) else (true())

FI_4-2.1. Relaciones con otras tablas: PI_1-1

- **b0016a (1 evaluación, Auto)**
  {PI_1-1, c0063} = {FI_4-2.1, c0012}

- **b0016b (1 evaluación, Auto)**
  {PI_1-1, c0064} = {FI_4-2.1, c0014}

FI_4-2.1. Relaciones con otras tablas: FI_18-0.a, FI_4-2.2

- **v5170_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0033}) = ({FI_4-2.1, c0005} - {FI_4-2.1, c0105} + {FI_4-2.2, c0006} - {FI_4-2.2, c0206})

- **v5171_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0034}) = ({FI_4-2.1, c0006} - {FI_4-2.1, c0106} + {FI_4-2.2, c0007} - {FI_4-2.2, c0207})

- **v5172_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0035}) = ({FI_4-2.1, c0007} - {FI_4-2.1, c0107} + {FI_4-2.2, c0008} - {FI_4-2.2, c0208})

- **v5173_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0036}) = ({FI_4-2.1, c0008} - {FI_4-2.1, c0108} + {FI_4-2.2, c0009} - {FI_4-2.2, c0209})

- **v5174_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0037}) = ({FI_4-2.1, c0009} - {FI_4-2.1, c0109} + {FI_4-2.2, c0010} - {FI_4-2.2, c0210})

- **v5175_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0038}) = ({FI_4-2.1, c0010} - {FI_4-2.1, c0110} + {FI_4-2.2, c0011} - {FI_4-2.2, c0211})

- **v5176_m_0 (1 evaluación, Auto)**

({FI_18-0.a, c0039}) = ({FI_4-2.1, c0011} - {FI_4-2.1, c0111} + {FI_4-2.2, c0012} - {FI_4-2.2, c0212})

- **v5177_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0040}) = ({FI_4-2.1, c0012} - {FI_4-2.1, c0112} + {FI_4-2.2, c0013} - {FI_4-2.2, c0213})

- **v5178_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0041}) = ({FI_4-2.1, c0013} - {FI_4-2.1, c0113} + {FI_4-2.2, c0014} - {FI_4-2.2, c0214})

- **v5179_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0042}) = ({FI_4-2.1, c0014} - {FI_4-2.1, c0114} + {FI_4-2.2, c0015} - {FI_4-2.2, c0215})

- **v5180_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0043}) = ({FI_4-2.1, c0015} - {FI_4-2.1, c0115} + {FI_4-2.2, c0016} - {FI_4-2.2, c0216})

- **v5181_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0044}) = ({FI_4-2.1, c0016} - {FI_4-2.1, c0116} + {FI_4-2.2, c0017} - {FI_4-2.2, c0217})

- **v5182_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0045}) = ({FI_4-2.1, c0017} - {FI_4-2.1, c0117} + {FI_4-2.2, c0018} - {FI_4-2.2, c0218})

- **v5183_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0046}) = (({FI_4-2.1, c0005}) + ({FI_4-2.1, c0011}) - {FI_4-2.1, c0118} + ({FI_4-2.2, c0006}) + ({FI_4-2.2, c0012}) - {FI_4-2.2, c0219})

FI_4-2.1. Relaciones con otras tablas: FI_18-0.b, FI_4-2.2

- **v5250_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1233}) = ({FI_4-2.1, c0105} + {FI_4-2.2, c0206})

- **v5251_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1234}) = ({FI_4-2.1, c0106} + {FI_4-2.2, c0207})

- **v5252_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1235}) = ({FI_4-2.1, c0107} + {FI_4-2.2, c0208})

- **v5253_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1236}) = ({FI_4-2.1, c0108} + {FI_4-2.2, c0209})

- **v5254_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1237}) = ({FI_4-2.1, c0109} + {FI_4-2.2, c0210})

- **v5255_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1238}) = ({FI_4-2.1, c0110} + {FI_4-2.2, c0211})

- **v5256_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1239}) = ({FI_4-2.1, c0111} + {FI_4-2.2, c0212})

- **v5257_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1240}) = ({FI_4-2.1, c0112} + {FI_4-2.2, c0213})

- **v5258_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1241}) = ({FI_4-2.1, c0113} + {FI_4-2.2, c0214})

- **v5259_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1242}) = ({FI_4-2.1, c0114} + {FI_4-2.2, c0215})

- **v5260_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1243}) = ({FI_4-2.1, c0115} + {FI_4-2.2, c0216})

- **v5261_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1244}) = ({FI_4-2.1, c0116} + {FI_4-2.2, c0217})

- **v5262_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1245}) = ({FI_4-2.1, c0117} + {FI_4-2.2, c0218})

- **v5263_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1246}) = ({FI_4-2.1, c0118} + {FI_4-2.2, c0219})

FI_4-2.1. Relaciones con otras tablas: FI_4-2.2, FI_100-1

- **b0029a (1 evaluación, Auto)**
  abs({FI_4-2.1, c0111}) + abs({FI_4-2.2, c0212}) <= abs(sum({FI_100-1}{c1001, z1:ES}{c1001, z1:x1}{c1021, z1:ES}{c1021, z1:x1}))

- **b0029b (1 evaluación, Auto)**
  abs({FI_4-2.1, c0112}) + abs({FI_4-2.2, c0213}) <= abs(sum({FI_100-1}{c1002, z1:ES}{c1002, z1:x1}{c1022, z1:ES}{c1022, z1:x1}))

- **b0029c (1 evaluación, Auto)**
  abs({FI_4-2.1, c0113}) + abs({FI_4-2.2, c0214}) <= abs(sum({FI_100-1}{c1003, z1:ES}{c1003, z1:x1}{c1023, z1:ES}{c1023, z1:x1}))

- **b0029d (1 evaluación, Auto)**
  abs({FI_4-2.1, c0114}) + abs({FI_4-2.2, c0215}) <= abs(sum({FI_100-1}{c1008, z1:ES}{c1008, z1:x1}{c1024, z1:ES}{c1024, z1:x1}))

- **b0029e (1 evaluación, Auto)**
  abs({FI_4-2.1, c0115}) + abs({FI_4-2.2, c0216}) <= abs(sum({FI_100-1}{c1009, z1:ES}{c1009, z1:x1}{c1025, z1:ES}{c1025, z1:x1}))

- **b0029f (1 evaluación, Auto)**
  abs({FI_4-2.1, c0116}) + abs({FI_4-2.2, c0217}) <= abs(sum({FI_100-1}{c1011, z1:ES}{c1011, z1:x1}{c1026, z1:ES}{c1026, z1:x1}))

- **b0029g (1 evaluación, Auto)**

  abs({FI_4-2.1, c0117}) + abs({FI_4-2.2, c0218}) <= abs(sum({FI_100-1}{c1014, z1:ES}{c1014, z1:x1}{c1027, z1:ES}{c1027, z1:x1}))

FI_4-2.1. Relaciones con otras tablas: FI_6-1, FI_4-2.2

- **v5536_m_0 (1 evaluación, Auto)**

  ({FI_6-1, c0420}) = ({FI_4-2.1, c0116} + {FI_4-2.2, c0217})

FI_4-2.1. Relaciones con otras tablas: FI_5-1, FI_4-2.2, FI_4-3.1, FI_4-4.1

- **v1378m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0208}) = ({FI_4-2.1, c0013} + {FI_4-2.2, c0014} + {FI_4-3.1, c0013} + {FI_4-4.1, c0009})

- **v1380m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0408}) = ({FI_4-2.1, c0015} + {FI_4-2.2, c0016} + {FI_4-3.1, c0015} + {FI_4-4.1, c0011})

- **v1381m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0508}) = ({FI_4-2.1, c0016} + {FI_4-2.2, c0017} + {FI_4-3.1, c0016} + {FI_4-4.1, c0012})

- **v1382m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0608}) = ({FI_4-2.1, c0017} + {FI_4-2.2, c0018} + {FI_4-3.1, c0017} + {FI_4-4.1, c0013})

FI_4-2.1. Relaciones con otras tablas: FI_6-1, FI_4-2.2, FI_4-3.1, FI_4-4.1

- **v5532_m_0 (1 evaluación, Auto)**

  ({FI_6-1, c0020}) = ({FI_4-2.1, c0016} - {FI_4-2.1, c0116} + {FI_4-2.2, c0017} - {FI_4-2.2, c0217} + ({FI_4-3.1, c0116}) + ({FI_4-3.1, c1016}) + ({FI_4-3.1, c0416}) + ({FI_4-3.1, c0316}) + ({FI_4-4.1, c0412}) + ({FI_4-4.1, c0112}) + ({FI_4-4.1, c1012}) + ({FI_4-4.1, c0312}))

FI_4-2.1. Relaciones con otras tablas: FI_4-1, FI_4-2.2, FI_4-3.1, FI_4-4.1, FI_100-1

- **b0023a (1 evaluación, Auto)**

  {FI_4-1, c0014} + {FI_4-2.1, c0013} + {FI_4-2.2, c0014} + {FI_4-3.1, c0013} + {FI_4-4.1, c0009} ={FI_100-1} sum({c0003, z1:ES}{c0003, z1:x1}{c0023, z1:ES}{c0023, z1:x1}) - sum({c0103, z1:ES}{c0103, z1:x1}{c0123, z1:ES}{c0123, z1:x1})

- **b0023b (1 evaluación, Auto)**

  {FI_4-1, c0016} + {FI_4-2.1, c0015} + {FI_4-2.2, c0016} + {FI_4-3.1, c0015} + {FI_4-4.1, c0011} ={FI_100-1} sum({c0009, z1:ES}{c0009, z1:x1}{c0025, z1:ES}{c0025, z1:x1}) - sum({c0109, z1:ES}{c0109, z1:x1}{c0125, z1:ES}{c0125, z1:x1})

- **b0023c (1 evaluación, Auto)**

  {FI_4-1, c0017} + {FI_4-2.1, c0016} + {FI_4-2.2, c0017} + {FI_4-3.1, c0016} + {FI_4-4.1, c0012} ={FI_100-1} sum({c0011, z1:ES}{c0011, z1:x1}{c0026, z1:ES}{c0026, z1:x1}) - sum({c0111, z1:ES}{c0111, z1:x1}{c0126, z1:ES}{c0126, z1:x1})

- **b0023d (1 evaluación, Auto)**

  {FI_4-1, c0018} + {FI_4-2.1, c0017} + {FI_4-2.2, c0018} + {FI_4-3.1, c0017} + {FI_4-4.1, c0013} ={FI_100-1} sum({c0014, z1:ES}{c0014, z1:x1}{c0027, z1:ES}{c0027, z1:x1}) - sum({c0114, z1:ES}{c0114, z1:x1}{c0127, z1:ES}{c0127, z1:x1})

FI_4-2.1. Relaciones con otras tablas: FI_5-1, FI_1-1, FI_4-2.2, FI_4-3.1, FI_4-4.1

- **v1377m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0108}) = ({FI_1-1, c0003} + {FI_4-2.1, c0012} + {FI_4-2.2, c0013} + {FI_4-3.1, c0012} + {FI_4-4.1, c0008})

- **v1379m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0308}) = ({FI_1-1, c0004} + {FI_4-2.1, c0014} + {FI_4-2.2, c0015} + {FI_4-3.1, c0014} + {FI_4-4.1, c0010})

FI_4-2.1. Relaciones con otras tablas: uem1.a, FI_4-1, FI_4-3.1, FI_100-9.E, FI_100-9

- **u0007 (1 evaluación, Auto)**

  Precondición:

  - En los meses de Marzo / Junio/ Septiembre/ Diciembre

  if ($esEstadoReportado2612) then {uem1.a, c0020} <= {FI_4-1, c0004} + {FI_4-2.1, c0003} + {FI_4-3.1, c0003} + {FI_100-9.E, c0005} else {uem1.a, c0020} <= {FI_4-1, c0004} + {FI_4-2.1, c0003} + {FI_4-3.1, c0003} + {FI_100-9, c0005}

FI_4-2.1. Relaciones con otras tablas: uem1.a, FI_4-1, FI_4-2.2, FI_4-3.1, FI_4-4.1, FI_1-1.E, FI_100-6.E, FI_100-6

- **u0003 (1 evaluación, Auto)**

  Precondición:

  - En los meses de Marzo / Junio/ Septiembre/ Diciembre

  if ($esEstadoReportado2630) then sum({uem1.a, c[0011, 1404]}) >= sum({FI_4-1, c[0007, 0009]}) + sum({FI_4-2.2, c[0007, 0009]}) + sum({FI_4-3.1, c[0006, 0008]}) + sum({FI_4-4.1, c[0002, 0004]}) + sum({FI_4-2.1, c[0006, 0008]}) - (sum({FI_4-1, c0006}{FI_4-2.2, c0006}{FI_4-3.1, c0005}{FI_4-4.1, c0001}{FI_4-2.1, c0005}) - sum({FI_1-1.E, c[0008, 0017, 0061, 0065, 0068]})) - sum({FI_100-6.E}{c0101, z1:ES}{c0101, z1:x1}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1}) else sum({uem1.a, c[0011, 1404]}) >= sum({FI_4-1, c[0007, 0009]}) + sum({FI_4-2.2, c[0007, 0009]}) + sum({FI_4-3.1, c[0006, 0008]}) + sum({FI_4-4.1, c[0002, 0004]}) + sum({FI_4-2.1, c[0006, 0008]}) - sum({FI_100-6}{c0101, z1:ES}{c0101, z1:x1}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1})

FI_4-2.1. Relaciones con otras tablas: uem1.a, FI_4-1, FI_4-2.2, FI_4-3.1, FI_4-4.1, FI_102-1, FI_100-4.a.E, FI_100-4.a, FI_100-6.E, FI_100-6

- **u0002 (1 evaluación, Auto)**

  Precondición:

  - En los meses de Marzo / Junio/ Septiembre/ Diciembre

if ($esEstadoReportado2607 or $esEstadoReportado2609) then sum({uem1.a, c[0011, 1404]}) <= sum({FI_4-1, c[0007, 0009, 0010]}) + sum({FI_4-2.2, c[0007, 0009, 0010]}) + sum({FI_4-3.1, c[0006, 0008, 0009]}) + sum({FI_4-4.1, c[0002, 0004, 0005]}) + sum({FI_4-2.1, c[0006, 0008, 0009]}) + {FI_102-1, c0306} - sum({FI_102-1, c[0307, 0313]}) - sum({FI_100-4.a.E, c0408, z1:*}) - sum({FI_100-6.E}{c0101, z1:ES}{c0101, z1:x1}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1}) else sum({uem1.a, c[0011, 1404]}) <= sum({FI_4-1, c[0007, 0009, 0010]}) + sum({FI_4-2.2, c[0007, 0009, 0010]}) + sum({FI_4-3.1, c[0006, 0008, 0009]}) + sum({FI_4-4.1, c[0002, 0004, 0005]}) + sum({FI_4-2.1, c[0006, 0008, 0009]}) + {FI_102-1, c0306} - sum({FI_102-1, c[0307, 0313]}) - sum({FI_100-4.a, c0408, z1:*}) - sum({FI_100-6}{c0101, z1:ES}{c0101, z1:x1}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1})

- **u0004 (1 evaluación, Auto)**

  Precondición:

  - En los meses de Marzo / Junio/ Septiembre/ Diciembre

  if ($esEstadoReportado2607 or $esEstadoReportado2609) then {uem1.a, c0017} <= sum({FI_4-1, c[0010, 0011]}) + sum({FI_4-2.2, c[0010, 0011]}) + sum({FI_4-3.1, c[0009, 0010]}) + sum({FI_4-4.1, c[0005, 0006]}) + sum({FI_4-2.1, c[0009, 0010]}) + {FI_102-1, c0306} - sum({FI_102-1, c[0307, 0313]}) - sum({FI_100-4.a.E, c0408, z1:*}) - sum({FI_100-6.E}{c0401, z1:ES}{c0401, z1:x1}{c0601, z1:ES}{c0601, z1:x1}{c0801, z1:ES}{c0801, z1:x1}) + sum({FI_100-6.E}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1}) else {uem1.a, c0017} <= sum({FI_4-1, c[0010, 0011]}) + sum({FI_4-2.2, c[0010, 0011]}) + sum({FI_4-3.1, c[0009, 0010]}) + sum({FI_4-4.1, c[0005, 0006]}) + sum({FI_4-2.1, c[0009, 0010]}) + {FI_102-1, c0306} - sum({FI_102-1, c[0307, 0313]}) - sum({FI_100-4.a, c0408, z1:*}) - sum({FI_100-6}{c0401, z1:ES}{c0401, z1:x1}{c0601, z1:ES}{c0601, z1:x1}{c0801, z1:ES}{c0801, z1:x1}) + sum({FI_100-6}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1})

FI_4-2.1. Relaciones con otras tablas: uem1.a, FI_4-1, FI_4-2.2, FI_4-3.1, FI_4-4.1, FI_1-1.E, FI_100-4.a.E, FI_100-4.a, FI_100-6.E, FI_100-6

- **u0005 (1 evaluación, Auto)**

  Precondición:

  - En los meses de Marzo / Junio/ Septiembre/ Diciembre

  if ($esEstadoReportado2630) then {uem1.a, c0017} >= {FI_4-1, c0011} + {FI_4-2.2, c0011} + {FI_4-3.1, c0010} + {FI_4-4.1, c0006} + {FI_4-2.1, c0010} - (sum({FI_4-1, c0006}{FI_4-2.2, c0006}{FI_4-3.1, c0005}{FI_4-4.1, c0001}{FI_4-2.1, c0005}) - sum({FI_1-1.E, c[0008, 0017, 0061, 0065, 0068]})) - sum({FI_100-4.a.E, c0408, z1:*}) - sum({FI_100-6.E}{c0401, z1:ES}{c0401, z1:x1}{c0601, z1:ES}{c0601, z1:x1}{c0801, z1:ES}{c0801, z1:x1}) + sum({FI_100-6.E}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1}) else {uem1.a, c0017} >= {FI_4-1, c0011} + {FI_4-2.2, c0011} + {FI_4-3.1, c0010} + {FI_4-4.1, c0006} + {FI_4-2.1, c0010} - sum({FI_100-4.a, c0408, z1:*}) - sum({FI_100-6}{c0401, z1:ES}{c0401, z1:x1}{c0601, z1:ES}{c0601, z1:x1}{c0801, z1:ES}{c0801, z1:x1}) + sum({FI_100-6}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1})

FI_4-2.2 Activos financieros designados a valor razonable con cambios en resultados [4503]

FI_4-2.2. Cuadres internos

- **b0330 (5 evaluaciones, Exacto)**

  No pueden tener importe las claves: FI 1-1 y FI 1-1.E: 0010 a 0014, 0016, 0023 a 0030, 0037 a 0043, 0070 y 0071. FI 1-2 y FI 1-2.E: 0007 a 0012, 0021 a 0024, 0028 y 0042. FI 1-3 y FI 1-3.E: 0025 a 0033, 0035 y 0038. FI 4-2.2: 0001 a 0004 y 0020. FI 8-1: 0181 a 0285, 0591 y 0611. FI 8-2: 0201 a 0203.

- **v0765_m_0 (1 evaluación, Auto)**

  ({c0019}) = ({c0001} + {c0006} + {c0012})

- **v0801_m (2 evaluaciones, Auto)**

  {c0006} = sum({c[0007-0011]})
  {c0206} = sum({c[0207-0211]})

- **v0802_m (2 evaluaciones, Auto)**

  ({c0012}) = ({c0013} + {c0014} + {c0015} + {c0016} + {c0017} + {c0018})
  ({c0212}) = ({c0213} + {c0214} + {c0215} + {c0216} + {c0217} + {c0218})

- **v0803_m_0 (1 evaluación, Auto)**

  ({c0019}) = ({c0001} + {c0006} + {c0012})

- **v0804_m_0 (1 evaluación, Auto)**

  ({c0219}) = ({c0206} + {c0212})

- **v1220_m_0 (1 evaluación, Auto)**

  ({c0001}) >= ({c0002} + {c0003} + {c0004})

- **v3897_s (4 evaluaciones, Exacto)**

  c[0001, 0006, 0012, 0019] : FI_4-2.2 >= 0

- **v5656_s (19 evaluaciones, Exacto)**

  c[0001-0020] : FI_4-2.2>= 0

- **v5657_s_0 (14 evaluaciones, Exacto)**

  c[0206-0219] : FI_4-2.2<= 0

- **v23905_h_0 (1 evaluación, Auto)**

  ({c0019}) = ({c0001} + {c0006} + {c0012})

- **v23928_h_0 (1 evaluación, Auto)**

  ({c0019}) = ({c0001} + {c0006} + {c0012})

FI_4-2.2. Relaciones con otras tablas: FI_14

- **v0929_m_0 (1 evaluación, Auto)**

  ({FI_14}({c0006}) + ({c0206}) + ({c0106})) = ({FI_4-2.2, c0019})

- **v0930_m_0 (1 evaluación, Auto)**

  ({FI_14}({c0007}) + ({c0107}) + ({c0207})) = ({FI_4-2.2, c0001})

- **v0931_m_0 (1 evaluación, Auto)**

({FI_14}({c0008}) + ({c0208}) + ({c0108})) = ({FI_4-2.2, c0006})

- **v0932_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0009}) + ({c0209}) + ({c0109})) = ({FI_4-2.2, c0012})

- **v4963_m_0 (1 evaluación, Auto)**
  if ((({FI_4-2.2, c0019} gt 0))) then (({FI_14}({c0006}) + ({c0206}) + ({c0106}) > 0)) else (true())

FI_4-2.2. Relaciones con otras tablas: FI_15.a

- **v0900_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0210}) + ({c0010})) <= ({FI_4-2.2, c0001})

- **v0901_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0011}) + ({c0211})) <= ({FI_4-2.2, c0006})

- **v0902_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0212}) + ({c0012})) <= ({FI_4-2.2, c0012})

- **v5009_m_0 (1 evaluación, Auto)**
  ({FI_15.a}{c0009} + {c0209}) <= ({FI_4-2.2, c0019})

FI_4-2.2. Relaciones con otras tablas: FI_102-1

- **b0024 (1 evaluación, Auto)**
  {FI_102-1}sum({c[0009, 0015]}) - sum({c[0309, 0315]}) = {FI_4-2.2, c0008}

FI_4-2.2. Relaciones con otras tablas: PI_1-1

- **b0015a (1 evaluación, Auto)**
  {PI_1-1, c0089} = {FI_4-2.2, c0013}

- **b0015b (1 evaluación, Auto)**
  {PI_1-1, c0090} = {FI_4-2.2, c0015}

FI_4-2.2. Relaciones con otras tablas: FI_18-0.a, FI_4-2.1

- **v5170_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0033}) = ({FI_4-2.1, c0005} - {FI_4-2.1, c0105} + {FI_4-2.2, c0006} - {FI_4-2.2, c0206})

- **v5171_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0034}) = ({FI_4-2.1, c0006} - {FI_4-2.1, c0106} + {FI_4-2.2, c0007} - {FI_4-2.2, c0207})

- **v5172_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0035}) = ({FI_4-2.1, c0007} - {FI_4-2.1, c0107} + {FI_4-2.2, c0008} - {FI_4-2.2, c0208})

- **v5173_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0036}) = ({FI_4-2.1, c0008} - {FI_4-2.1, c0108} + {FI_4-2.2, c0009} - {FI_4-2.2, c0209})

- **v5174_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0037}) = ({FI_4-2.1, c0009} - {FI_4-2.1, c0109} + {FI_4-2.2, c0010} - {FI_4-2.2, c0210})

- **v5175_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0038}) = ({FI_4-2.1, c0010} - {FI_4-2.1, c0110} + {FI_4-2.2, c0011} - {FI_4-2.2, c0211})

- **v5176_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0039}) = ({FI_4-2.1, c0011} - {FI_4-2.1, c0111} + {FI_4-2.2, c0012} - {FI_4-2.2, c0212})

- **v5177_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0040}) = ({FI_4-2.1, c0012} - {FI_4-2.1, c0112} + {FI_4-2.2, c0013} - {FI_4-2.2, c0213})

- **v5178_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0041}) = ({FI_4-2.1, c0013} - {FI_4-2.1, c0113} + {FI_4-2.2, c0014} - {FI_4-2.2, c0214})

- **v5179_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0042}) = ({FI_4-2.1, c0014} - {FI_4-2.1, c0114} + {FI_4-2.2, c0015} - {FI_4-2.2, c0215})

- **v5180_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0043}) = ({FI_4-2.1, c0015} - {FI_4-2.1, c0115} + {FI_4-2.2, c0016} - {FI_4-2.2, c0216})

- **v5181_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0044}) = ({FI_4-2.1, c0016} - {FI_4-2.1, c0116} + {FI_4-2.2, c0017} - {FI_4-2.2, c0217})

- **v5182_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0045}) = ({FI_4-2.1, c0017} - {FI_4-2.1, c0117} + {FI_4-2.2, c0018} - {FI_4-2.2, c0218})

- **v5183_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0046}) = (({FI_4-2.1, c0005}) + ({FI_4-2.1, c0011}) - {FI_4-2.1, c0118} + ({FI_4-2.2, c0006}) + ({FI_4-2.2, c0012}) - {FI_4-2.2, c0219})

FI_4-2.2. Relaciones con otras tablas: FI_18-0.b, FI_4-2.1

- **v5250_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1233}) = ({FI_4-2.1, c0105} + {FI_4-2.2, c0206})

- **v5251_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1234}) = ({FI_4-2.1, c0106} + {FI_4-2.2, c0207})

- **v5252_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1235}) = ({FI_4-2.1, c0107} + {FI_4-2.2, c0208})

- **v5253_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1236}) = ({FI_4-2.1, c0108} + {FI_4-2.2, c0209})

- **v5254_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1237}) = ({FI_4-2.1, c0109} + {FI_4-2.2, c0210})

- **v5255_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1238}) = ({FI_4-2.1, c0110} + {FI_4-2.2, c0211})

- **v5256_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1239}) = ({FI_4-2.1, c0111} + {FI_4-2.2, c0212})

- **v5257_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1240}) = ({FI_4-2.1, c0112} + {FI_4-2.2, c0213})

- **v5258_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1241}) = ({FI_4-2.1, c0113} + {FI_4-2.2, c0214})

- **v5259_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1242}) = ({FI_4-2.1, c0114} + {FI_4-2.2, c0215})

- **v5260_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1243}) = ({FI_4-2.1, c0115} + {FI_4-2.2, c0216})

- **v5261_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1244}) = ({FI_4-2.1, c0116} + {FI_4-2.2, c0217})

- **v5262_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1245}) = ({FI_4-2.1, c0117} + {FI_4-2.2, c0218})

- **v5263_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1246}) = ({FI_4-2.1, c0118} + {FI_4-2.2, c0219})

FI_4-2.2. Relaciones con otras tablas: FI_4-2.1, FI_100-1

- **b0029a (1 evaluación, Auto)**
  abs({FI_4-2.1, c0111}) + abs({FI_4-2.2, c0212}) <= abs(sum({FI_100-1}{c1001, z1:ES}{c1001, z1:x1}{c1021, z1:ES}{c1021, z1:x1}))

- **b0029b (1 evaluación, Auto)**
  abs({FI_4-2.1, c0112}) + abs({FI_4-2.2, c0213}) <= abs(sum({FI_100-1}{c1002, z1:ES}{c1002, z1:x1}{c1022, z1:ES}{c1022, z1:x1}))

- **b0029c (1 evaluación, Auto)**
  abs({FI_4-2.1, c0113}) + abs({FI_4-2.2, c0214}) <= abs(sum({FI_100-1}{c1003, z1:ES}{c1003, z1:x1}{c1023, z1:ES}{c1023, z1:x1}))

- **b0029d (1 evaluación, Auto)**

  abs({FI_4-2.1, c0114}) + abs({FI_4-2.2, c0215}) <= abs(sum({FI_100-1}{c1008, z1:ES}{c1008, z1:x1}{c1024, z1:ES}{c1024, z1:x1}))

- **b0029e (1 evaluación, Auto)**

  abs({FI_4-2.1, c0115}) + abs({FI_4-2.2, c0216}) <= abs(sum({FI_100-1}{c1009, z1:ES}{c1009, z1:x1}{c1025, z1:ES}{c1025, z1:x1}))

- **b0029f (1 evaluación, Auto)**

  abs({FI_4-2.1, c0116}) + abs({FI_4-2.2, c0217}) <= abs(sum({FI_100-1}{c1011, z1:ES}{c1011, z1:x1}{c1026, z1:ES}{c1026, z1:x1}))

- **b0029g (1 evaluación, Auto)**

  abs({FI_4-2.1, c0117}) + abs({FI_4-2.2, c0218}) <= abs(sum({FI_100-1}{c1014, z1:ES}{c1014, z1:x1}{c1027, z1:ES}{c1027, z1:x1}))

FI_4-2.2. Relaciones con otras tablas: FI_6-1, FI_4-2.1

- **v5536_m_0 (1 evaluación, Auto)**

  ({FI_6-1, c0420}) = ({FI_4-2.1, c0116} + {FI_4-2.2, c0217})

FI_4-2.2. Relaciones con otras tablas: FI_5-1, FI_4-2.1, FI_4-3.1, FI_4-4.1

- **v1378m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0208}) = ({FI_4-2.1, c0013} + {FI_4-2.2, c0014} + {FI_4-3.1, c0013} + {FI_4-4.1, c0009})

- **v1380m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0408}) = ({FI_4-2.1, c0015} + {FI_4-2.2, c0016} + {FI_4-3.1, c0015} + {FI_4-4.1, c0011})

- **v1381m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0508}) = ({FI_4-2.1, c0016} + {FI_4-2.2, c0017} + {FI_4-3.1, c0016} + {FI_4-4.1, c0012})

- **v1382m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0608}) = ({FI_4-2.1, c0017} + {FI_4-2.2, c0018} + {FI_4-3.1, c0017} + {FI_4-4.1, c0013})

FI_4-2.2. Relaciones con otras tablas: FI_6-1, FI_4-2.1, FI_4-3.1, FI_4-4.1

- **v5532_m_0 (1 evaluación, Auto)**

  ({FI_6-1, c0020}) = ({FI_4-2.1, c0016} - {FI_4-2.1, c0116} + {FI_4-2.2, c0017} - {FI_4-2.2, c0217} + ({FI_4-3.1, c0116}) + ({FI_4-3.1, c1016}) + ({FI_4-3.1, c0416}) + ({FI_4-3.1, c0316}) + ({FI_4-4.1, c0412}) + ({FI_4-4.1, c0112}) + ({FI_4-4.1, c1012}) + ({FI_4-4.1, c0312}))

FI_4-2.2. Relaciones con otras tablas: FI_4-1, FI_4-2.1, FI_4-3.1, FI_4-4.1, FI_100-1

- **b0023a (1 evaluación, Auto)**

{FI_4-1, c0014} + {FI_4-2.1, c0013} + {FI_4-2.2, c0014} + {FI_4-3.1, c0013} + {FI_4-4.1, c0009} ={FI_100-1} sum({c0003, z1:ES}{c0003, z1:x1}{c0023, z1:ES}{c0023, z1:x1}) - sum({c0103, z1:ES}{c0103, z1:x1}{c0123, z1:ES}{c0123, z1:x1})

- **b0023b (1 evaluación, Auto)**

  {FI_4-1, c0016} + {FI_4-2.1, c0015} + {FI_4-2.2, c0016} + {FI_4-3.1, c0015} + {FI_4-4.1, c0011} ={FI_100-1} sum({c0009, z1:ES}{c0009, z1:x1}{c0025, z1:ES}{c0025, z1:x1}) - sum({c0109, z1:ES}{c0109, z1:x1}{c0125, z1:ES}{c0125, z1:x1})

- **b0023c (1 evaluación, Auto)**

  {FI_4-1, c0017} + {FI_4-2.1, c0016} + {FI_4-2.2, c0017} + {FI_4-3.1, c0016} + {FI_4-4.1, c0012} ={FI_100-1} sum({c0011, z1:ES}{c0011, z1:x1}{c0026, z1:ES}{c0026, z1:x1}) - sum({c0111, z1:ES}{c0111, z1:x1}{c0126, z1:ES}{c0126, z1:x1})

- **b0023d (1 evaluación, Auto)**

  {FI_4-1, c0018} + {FI_4-2.1, c0017} + {FI_4-2.2, c0018} + {FI_4-3.1, c0017} + {FI_4-4.1, c0013} ={FI_100-1} sum({c0014, z1:ES}{c0014, z1:x1}{c0027, z1:ES}{c0027, z1:x1}) - sum({c0114, z1:ES}{c0114, z1:x1}{c0127, z1:ES}{c0127, z1:x1})

FI_4-2.2. Relaciones con otras tablas: FI_5-1, FI_1-1, FI_4-2.1, FI_4-3.1, FI_4-4.1

- **v1377m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0108}) = ({FI_1-1, c0003} + {FI_4-2.1, c0012} + {FI_4-2.2, c0013} + {FI_4-3.1, c0012} + {FI_4-4.1, c0008})

- **v1379m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0308}) = ({FI_1-1, c0004} + {FI_4-2.1, c0014} + {FI_4-2.2, c0015} + {FI_4-3.1, c0014} + {FI_4-4.1, c0010})

FI_4-2.2. Relaciones con otras tablas: uem1.a, FI_4-1, FI_4-3.1, FI_4-4.1, FI_4-2.1, FI_1-1.E, FI_100-6.E, FI_100-6

- **u0003 (1 evaluación, Auto)**

  Precondición:

  - En los meses de Marzo / Junio/ Septiembre/ Diciembre

  if ($esEstadoReportado2630) then sum({uem1.a, c[0011, 1404]}) >= sum({FI_4-1, c[0007, 0009]}) + sum({FI_4-2.2, c[0007, 0009]}) + sum({FI_4-3.1, c[0006, 0008]}) + sum({FI_4-4.1, c[0002, 0004]}) + sum({FI_4-2.1, c[0006, 0008]}) - (sum({FI_4-1, c0006}{FI_4-2.2, c0006}{FI_4-3.1, c0005}{FI_4-4.1, c0001}{FI_4-2.1, c0005}) - sum({FI_1-1.E, c[0008, 0017, 0061, 0065, 0068]})) - sum({FI_100-6.E}{c0101, z1:ES}{c0101, z1:x1}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1}) else sum({uem1.a, c[0011, 1404]}) >= sum({FI_4-1, c[0007, 0009]}) + sum({FI_4-2.2, c[0007, 0009]}) + sum({FI_4-3.1, c[0006, 0008]}) + sum({FI_4-4.1, c[0002, 0004]}) + sum({FI_4-2.1, c[0006, 0008]}) - sum({FI_100-6}{c0101, z1:ES}{c0101, z1:x1}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1})

FI_4-2.2. Relaciones con otras tablas: uem1.a, FI_4-1, FI_4-3.1, FI_4-4.1, FI_102-1, FI_100-4.a.E, FI_100-4.a, FI_100-6.E, FI_100-6, FI_4-2.1

- **u0002 (1 evaluación, Auto)**

Precondición:

- En los meses de Marzo / Junio/ Septiembre/ Diciembre

if ($esEstadoReportado2607 or $esEstadoReportado2609) then sum({uem1.a, c[0011, 1404]}) <= sum({FI_4-1, c[0007, 0009, 0010]}) + sum({FI_4-2.2, c[0007, 0009, 0010]}) + sum({FI_4-3.1, c[0006, 0008, 0009]}) + sum({FI_4-4.1, c[0002, 0004, 0005]}) + sum({FI_4-2.1, c[0006, 0008, 0009]}) + {FI_102-1, c0306} - sum({FI_102-1, c[0307, 0313]}) - sum({FI_100-4.a.E, c0408, z1:*}) - sum({FI_100-6.E}{c0101, z1:ES}{c0101, z1:x1}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1}) else sum({uem1.a, c[0011, 1404]}) <= sum({FI_4-1, c[0007, 0009, 0010]}) + sum({FI_4-2.2, c[0007, 0009, 0010]}) + sum({FI_4-3.1, c[0006, 0008, 0009]}) + sum({FI_4-4.1, c[0002, 0004, 0005]}) + sum({FI_4-2.1, c[0006, 0008, 0009]}) + {FI_102-1, c0306} - sum({FI_102-1, c[0307, 0313]}) - sum({FI_100-4.a, c0408, z1:*}) - sum({FI_100-6}{c0101, z1:ES}{c0101, z1:x1}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1})

- **u0004 (1 evaluación, Auto)**

Precondición:

- En los meses de Marzo / Junio/ Septiembre/ Diciembre

if ($esEstadoReportado2607 or $esEstadoReportado2609) then {uem1.a, c0017} <= sum({FI_4-1, c[0010, 0011]}) + sum({FI_4-2.2, c[0010, 0011]}) + sum({FI_4-3.1, c[0009, 0010]}) + sum({FI_4-4.1, c[0005, 0006]}) + sum({FI_4-2.1, c[0009, 0010]}) + {FI_102-1, c0306} - sum({FI_102-1, c[0307, 0313]}) - sum({FI_100-4.a.E, c0408, z1:*}) - sum({FI_100-6.E}{c0401, z1:ES}{c0401, z1:x1}{c0601, z1:ES}{c0601, z1:x1}{c0801, z1:ES}{c0801, z1:x1}) + sum({FI_100-6.E}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1}) else {uem1.a, c0017} <= sum({FI_4-1, c[0010, 0011]}) + sum({FI_4-2.2, c[0010, 0011]}) + sum({FI_4-3.1, c[0009, 0010]}) + sum({FI_4-4.1, c[0005, 0006]}) + sum({FI_4-2.1, c[0009, 0010]}) + {FI_102-1, c0306} - sum({FI_102-1, c[0307, 0313]}) - sum({FI_100-4.a, c0408, z1:*}) - sum({FI_100-6}{c0401, z1:ES}{c0401, z1:x1}{c0601, z1:ES}{c0601, z1:x1}{c0801, z1:ES}{c0801, z1:x1}) + sum({FI_100-6}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1})

FI_4-2.2. Relaciones con otras tablas: uem1.a, FI_4-1, FI_4-3.1, FI_4-4.1, FI_4-2.1, FI_1-1.E, FI_100-4.a.E, FI_100-4.a, FI_100-6.E, FI_100-6

- **u0005 (1 evaluación, Auto)**

Precondición:

- En los meses de Marzo / Junio/ Septiembre/ Diciembre

if ($esEstadoReportado2630) then {uem1.a, c0017} >= {FI_4-1, c0011} + {FI_4-2.2, c0011} + {FI_4-3.1, c0010} + {FI_4-4.1, c0006} + {FI_4-2.1, c0010} - (sum({FI_4-1, c0006}{FI_4-2.2, c0006}{FI_4-3.1, c0005}{FI_4-4.1, c0001}{FI_4-2.1, c0005}) - sum({FI_1-1.E, c[0008, 0017, 0061, 0065, 0068]})) - sum({FI_100-4.a.E, c0408, z1:*}) - sum({FI_100-6.E}{c0401, z1:ES}{c0401, z1:x1}{c0601, z1:ES}{c0601, z1:x1}{c0801, z1:ES}{c0801, z1:x1}) + sum({FI_100-6.E}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1}) else {uem1.a, c0017} >= {FI_4-1, c0011} + {FI_4-2.2, c0011} + {FI_4-3.1, c0010} + {FI_4-4.1, c0006} + {FI_4-2.1, c0010} - sum({FI_100-4.a, c0408, z1:*}) - sum({FI_100-6}{c0401, z1:ES}{c0401, z1:x1}{c0601, z1:ES}{c0601, z1:x1}{c0801, z1:ES}{c0801, z1:x1}) + sum({FI_100-6}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1})

FI_4-3.1 Activos financieros a valor razonable con cambios en otro resultado global [4724]

FI_4-3.1. Cuadres internos

- **b0261 (1 evaluación, Auto)**

  {c0118} = sum({c[0105, 0111]})

- **v0766_m_0 (1 evaluación, Auto)**

  ({c0018}) = ({c0001} + {c0005} + {c0011})

- **v3897_s (4 evaluaciones, Exacto)**

  c[0001, 0005, 0011, 0018] : FI_4-3.1 >= 0

- **v5025_m (12 evaluaciones, Auto)**

  ({c0805}) = ({c0807} + {c0810} + {c0808} + {c0809} + {c0806})
  ({c0905}) = ({c0907} + {c0910} + {c0908} + {c0909} + {c0906})
  ({c0005}) = ({c0007} + {c0010} + {c0008} + {c0009} + {c0006})
  ({c0405}) = ({c0407} + {c0410} + {c0408} + {c0409} + {c0406})
  ({c1005}) = ({c1007} + {c1010} + {c1008} + {c1009} + {c1006})
  ({c0205}) = ({c0207} + {c0210} + {c0208} + {c0209} + {c0206})
  ({c0105}) = ({c0107} + {c0110} + {c0108} + {c0109} + {c0106})
  ({c0305}) = ({c0307} + {c0310} + {c0308} + {c0309} + {c0306})
  ({c0705}) = ({c0707} + {c0710} + {c0708} + {c0709} + {c0706})
  ({c1105}) = ({c1107} + {c1110} + {c1108} + {c1109} + {c1106})
  ({c0505}) = ({c0507} + {c0510} + {c0508} + {c0509} + {c0506})
  ({c0605}) = ({c0607} + {c0610} + {c0608} + {c0609} + {c0606})

- **v5028_m (11 evaluaciones, Auto)**

  ({c0818}) = ({c0805} + {c0811})
  ({c0918}) = ({c0905} + {c0911})
  ({c0418}) = ({c0405} + {c0411})
  ({c1018}) = ({c1005} + {c1011})
  ({c0218}) = ({c0205} + {c0211})
  ({c0118}) = ({c0105} + {c0111})
  ({c0318}) = ({c0305} + {c0311})
  ({c0718}) = ({c0705} + {c0711})
  ({c1118}) = ({c1105} + {c1111})
  ({c0518}) = ({c0505} + {c0511})
  ({c0618}) = ({c0605} + {c0611})

- **v5125_m_0 (1 evaluación, Auto)**

  ({c0001}) >= ({c0002} + {c0003} + {c0004})

- **v5658_s (19 evaluaciones, Exacto)**

  c[0001-0020] : FI_4-3.1 >= 0

- **v5659_s (75 evaluaciones, Exacto)**

  c[0105-0420, 1005-1020] : FI_4-3.1 >= 0

- **v8370_s (75 evaluaciones, Exacto)**

  c[0505-0920] : FI_4-3.1 <= 0

- **v10682_m (15 evaluaciones, Auto)**

  ({c0213}) <= ({c0113})
  ({c0212}) <= ({c0112})
  ({c0214}) <= ({c0114})
  ({c0220}) <= ({c0120})
  ({c0216}) <= ({c0116})
  ({c0215}) <= ({c0115})
  ({c0217}) <= ({c0117})
  ({c0211}) <= ({c0111})
  ({c0207}) <= ({c0107})
  ({c0206}) <= ({c0106})
  ({c0208}) <= ({c0108})
  ({c0210}) <= ({c0110})
  ({c0209}) <= ({c0109})
  ({c0205}) <= ({c0105})
  ({c0218}) <= ({c0118})

- **v23550_h (12 evaluaciones, Auto)**

  (abs(({c0816}))) >= (abs(({c0820})))
  (abs(({c0916}))) >= (abs(({c0920})))
  (abs(({c0016}))) >= (abs(({c0020})))
  (abs(({c0416}))) >= (abs(({c0420})))
  (abs(({c1016}))) >= (abs(({c1020})))
  (abs(({c0216}))) >= (abs(({c0220})))
  (abs(({c0116}))) >= (abs(({c0120})))
  (abs(({c0316}))) >= (abs(({c0320})))
  (abs(({c0716}))) >= (abs(({c0720})))
  (abs(({c1116}))) >= (abs(({c1120})))
  (abs(({c0516}))) >= (abs(({c0520})))
  (abs(({c0616}))) >= (abs(({c0620})))

- **v23902_h_0 (1 evaluación, Auto)**

  ({c0018}) = ({c0001} + {c0005} + {c0011})

- **v23925_h_0 (1 evaluación, Auto)**

  ({c0018}) = ({c0001} + {c0005} + {c0011})

FI_4-3.1. Relaciones con otras tablas: FI_15.a

- **v0903_m_0 (1 evaluación, Auto)**

  ({FI_15.a}({c0044}) + ({c0244})) <= ({FI_4-3.1, c0001})

- **v0904_m_0 (1 evaluación, Auto)**

  ({FI_15.a}({c0045}) + ({c0245})) <= ({FI_4-3.1, c0005})

- **v0905_m_0 (1 evaluación, Auto)**

  ({FI_15.a}({c0246}) + ({c0046})) <= ({FI_4-3.1, c0011})

- **v5010_m_0 (1 evaluación, Auto)**

  ({FI_15.a}{c0043} + {c0243}) <= ({FI_4-3.1, c0018})

FI_4-3.1. Relaciones con otras tablas: FI_18-0.a

- **g0677 (14 evaluaciones, Auto)**

  {FI_4-3.1, c0113} ={FI_18-0.a} {c2527} + {c0427} - {c3127} - {c3227} - {c4527}
  {FI_4-3.1, c0112} ={FI_18-0.a} {c2526} + {c0426} - {c3126} - {c3226} - {c4526}
  {FI_4-3.1, c0114} ={FI_18-0.a} {c2528} + {c0428} - {c3128} - {c3228} - {c4528}
  {FI_4-3.1, c0120} ={FI_18-0.a} {c2572} + {c0472} - {c3172} - {c3272} - {c4572}
  {FI_4-3.1, c0116} ={FI_18-0.a} {c2530} + {c0430} - {c3130} - {c3230} - {c4530}
  {FI_4-3.1, c0115} ={FI_18-0.a} {c2529} + {c0429} - {c3129} - {c3229} - {c4529}
  {FI_4-3.1, c0117} ={FI_18-0.a} {c2531} + {c0431} - {c3131} - {c3231} - {c4531}
  {FI_4-3.1, c0111} ={FI_18-0.a} {c2525} + {c0425} - {c3125} - {c3225} - {c4525}
  {FI_4-3.1, c0107} ={FI_18-0.a} {c2521} + {c0421} - {c3121} - {c3221} - {c4521}
  {FI_4-3.1, c0106} ={FI_18-0.a} {c2520} + {c0420} - {c3120} - {c3220} - {c4520}
  {FI_4-3.1, c0108} ={FI_18-0.a} {c2522} + {c0422} - {c3122} - {c3222} - {c4522}
  {FI_4-3.1, c0110} ={FI_18-0.a} {c2524} + {c0424} - {c3124} - {c3224} - {c4524}
  {FI_4-3.1, c0109} ={FI_18-0.a} {c2523} + {c0423} - {c3123} - {c3223} - {c4523}
  {FI_4-3.1, c0105} ={FI_18-0.a} {c2519} + {c0419} - {c3119} - {c3219} - {c4519}

- **g0678 (14 evaluaciones, Auto)**

  {FI_4-3.1, c0313} ={FI_18-0.a} {c2627} + {c3127}
  {FI_4-3.1, c0312} ={FI_18-0.a} {c2626} + {c3126}
  {FI_4-3.1, c0314} ={FI_18-0.a} {c2628} + {c3128}
  {FI_4-3.1, c0320} ={FI_18-0.a} {c2672} + {c3172}
  {FI_4-3.1, c0316} ={FI_18-0.a} {c2630} + {c3130}
  {FI_4-3.1, c0315} ={FI_18-0.a} {c2629} + {c3129}
  {FI_4-3.1, c0317} ={FI_18-0.a} {c2631} + {c3131}
  {FI_4-3.1, c0311} ={FI_18-0.a} {c2625} + {c3125}
  {FI_4-3.1, c0307} ={FI_18-0.a} {c2621} + {c3121}
  {FI_4-3.1, c0306} ={FI_18-0.a} {c2620} + {c3120}
  {FI_4-3.1, c0308} ={FI_18-0.a} {c2622} + {c3122}
  {FI_4-3.1, c0310} ={FI_18-0.a} {c2624} + {c3124}
  {FI_4-3.1, c0309} ={FI_18-0.a} {c2623} + {c3123}
  {FI_4-3.1, c0305} ={FI_18-0.a} {c2619} + {c3119}

- **g0679 (14 evaluaciones, Auto)**

  {FI_4-3.1, c0413} = {FI_18-0.a, c3227}
  {FI_4-3.1, c0412} = {FI_18-0.a, c3226}
  {FI_4-3.1, c0414} = {FI_18-0.a, c3228}
  {FI_4-3.1, c0420} = {FI_18-0.a, c3272}
  {FI_4-3.1, c0416} = {FI_18-0.a, c3230}
  {FI_4-3.1, c0415} = {FI_18-0.a, c3229}
  {FI_4-3.1, c0417} = {FI_18-0.a, c3231}
  {FI_4-3.1, c0411} = {FI_18-0.a, c3225}
  {FI_4-3.1, c0407} = {FI_18-0.a, c3221}
  {FI_4-3.1, c0406} = {FI_18-0.a, c3220}
  {FI_4-3.1, c0408} = {FI_18-0.a, c3222}
  {FI_4-3.1, c0410} = {FI_18-0.a, c3224}
  {FI_4-3.1, c0409} = {FI_18-0.a, c3223}
  {FI_4-3.1, c0405} = {FI_18-0.a, c3219}

- **v5156_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0019}) = ({FI_4-3.1}({c1005}) + ({c0105}) + ({c0405}) + ({c0305}))

- **v5157_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0020}) = ({FI_4-3.1}({c0306}) + ({c0406}) + ({c0106}) + ({c1006}))

- **v5158_m_0 (1 evaluación, Auto)**

({FI_18-0.a, c0021}) = ({FI_4-3.1}({c0407}) + ({c0307}) + ({c0107}) + ({c1007}))

- **v5159_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0022}) = ({FI_4-3.1}({c1008}) + ({c0108}) + ({c0308}) + ({c0408}))

- **v5160_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0023}) = ({FI_4-3.1}({c0409}) + ({c0109}) + ({c0309}) + ({c1009}))

- **v5161_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0024}) = ({FI_4-3.1}({c1010}) + ({c0110}) + ({c0310}) + ({c0410}))

- **v5162_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0025}) = ({FI_4-3.1}({c0411}) + ({c0311}) + ({c1011}) + ({c0111}))

- **v5163_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0026}) = ({FI_4-3.1}({c0112}) + ({c0312}) + ({c1012}) + ({c0412}))

- **v5164_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0027}) = ({FI_4-3.1}({c1013}) + ({c0413}) + ({c0113}) + ({c0313}))

- **v5165_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0028}) = ({FI_4-3.1}({c0414}) + ({c0114}) + ({c1014}) + ({c0314}))

- **v5166_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0029}) = ({FI_4-3.1}({c0115}) + ({c1015}) + ({c0315}) + ({c0415}))

- **v5167_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0030}) = ({FI_4-3.1}({c1016}) + ({c0416}) + ({c0316}) + ({c0116}))

- **v5168_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0031}) = ({FI_4-3.1}({c0117}) + ({c0317}) + ({c0417}) + ({c1017}))

- **v5169_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0032}) = ({FI_4-3.1}({c0318}) + ({c1018}) + ({c0418}) + ({c0118}))

- **v7810_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0072}) = ({FI_4-3.1}({c0120}) + ({c1020}) + ({c0320}) + ({c0420}))

- **v7811_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c2632}) + ({c3132})) = ({FI_4-3.1, c0318})

- **v8143_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c3232}) = ({FI_4-3.1, c0418})

- **v09615_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c4432}) + ({c4532})) = ({FI_4-3.1, c1018})

FI_4-3.1. Relaciones con otras tablas: FI_18-0.b

- **g0680a (13 evaluaciones, Auto)**

  {FI_4-3.1, c0513} ={FI_18-0.b} {c3427} + {c1427} - {c4027} - {c4127} - {c4827}
  {FI_4-3.1, c0512} ={FI_18-0.b} {c3426} + {c1426} - {c4026} - {c4126} - {c4826}
  {FI_4-3.1, c0520} ={FI_18-0.b} {c3472} + {c1472} - {c4072} - {c4172} - {c4872}
  {FI_4-3.1, c0516} ={FI_18-0.b} {c3430} + {c1430} - {c4030} - {c4130} - {c4830}
  {FI_4-3.1, c0515} ={FI_18-0.b} {c3429} + {c1429} - {c4029} - {c4129} - {c4829}
  {FI_4-3.1, c0517} ={FI_18-0.b} {c3431} + {c1431} - {c4031} - {c4131} - {c4831}
  {FI_4-3.1, c0511} ={FI_18-0.b} {c3425} + {c1425} - {c4025} - {c4125} - {c4825}
  {FI_4-3.1, c0507} ={FI_18-0.b} {c3421} + {c1421} - {c4021} - {c4121} - {c4821}
  {FI_4-3.1, c0506} ={FI_18-0.b} {c3420} + {c1420} - {c4020} - {c4120} - {c4820}
  {FI_4-3.1, c0508} ={FI_18-0.b} {c3422} + {c1422} - {c4022} - {c4122} - {c4822}
  {FI_4-3.1, c0510} ={FI_18-0.b} {c3424} + {c1424} - {c4024} - {c4124} - {c4824}
  {FI_4-3.1, c0509} ={FI_18-0.b} {c3423} + {c1423} - {c4023} - {c4123} - {c4823}
  {FI_4-3.1, c0505} ={FI_18-0.b} {c3419} + {c1419} - {c4019} - {c4119} - {c4819}

- **g0680b (1 evaluación, Auto)**

  {FI_4-3.1, c0514} ={FI_18-0.b} {c3428} + {c1428} - {c4028} - {c4128} - {c4828}

- **g0681a (13 evaluaciones, Auto)**

  {FI_4-3.1, c0613} ={FI_18-0.b} {c3527} + {c4027}
  {FI_4-3.1, c0612} ={FI_18-0.b} {c3526} + {c4026}
  {FI_4-3.1, c0620} ={FI_18-0.b} {c3572} + {c4072}
  {FI_4-3.1, c0616} ={FI_18-0.b} {c3530} + {c4030}
  {FI_4-3.1, c0615} ={FI_18-0.b} {c3529} + {c4029}
  {FI_4-3.1, c0617} ={FI_18-0.b} {c3531} + {c4031}
  {FI_4-3.1, c0611} ={FI_18-0.b} {c3525} + {c4025}
  {FI_4-3.1, c0607} ={FI_18-0.b} {c3521} + {c4021}
  {FI_4-3.1, c0606} ={FI_18-0.b} {c3520} + {c4020}
  {FI_4-3.1, c0608} ={FI_18-0.b} {c3522} + {c4022}
  {FI_4-3.1, c0610} ={FI_18-0.b} {c3524} + {c4024}
  {FI_4-3.1, c0609} ={FI_18-0.b} {c3523} + {c4023}
  {FI_4-3.1, c0605} ={FI_18-0.b} {c3519} + {c4019}

- **g0681b (1 evaluación, Auto)**

  {FI_4-3.1, c0614} ={FI_18-0.b} {c3528} + {c4028}

- **g0682a (13 evaluaciones, Auto)**

  {FI_4-3.1, c0713} = {FI_18-0.b, c4127}
  {FI_4-3.1, c0712} = {FI_18-0.b, c4126}
  {FI_4-3.1, c0720} = {FI_18-0.b, c4172}
  {FI_4-3.1, c0716} = {FI_18-0.b, c4130}
  {FI_4-3.1, c0715} = {FI_18-0.b, c4129}
  {FI_4-3.1, c0717} = {FI_18-0.b, c4131}
  {FI_4-3.1, c0711} = {FI_18-0.b, c4125}
  {FI_4-3.1, c0707} = {FI_18-0.b, c4121}
  {FI_4-3.1, c0706} = {FI_18-0.b, c4120}
  {FI_4-3.1, c0708} = {FI_18-0.b, c4122}
  {FI_4-3.1, c0710} = {FI_18-0.b, c4124}
  {FI_4-3.1, c0709} = {FI_18-0.b, c4123}
  {FI_4-3.1, c0705} = {FI_18-0.b, c4119}

- **g0682b (1 evaluación, Auto)**

  {FI_4-3.1, c0714} = {FI_18-0.b, c4128}

- **v5236_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1219}) = ({FI_4-3.1}({c0505}) + ({c0705}) + ({c0605}) + ({c1105}))

- **v5237_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1220}) = ({FI_4-3.1}({c0606}) + ({c1106}) + ({c0506}) + ({c0706}))

- **v5238_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1221}) = ({FI_4-3.1}({c1107}) + ({c0507}) + ({c0707}) + ({c0607}))

- **v5239_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1222}) = ({FI_4-3.1}({c0608}) + ({c1108}) + ({c0708}) + ({c0508}))

- **v5240_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1223}) = ({FI_4-3.1}({c0509}) + ({c0709}) + ({c1109}) + ({c0609}))

- **v5241_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1224}) = ({FI_4-3.1}({c0510}) + ({c0610}) + ({c0710}) + ({c1110}))

- **v5242_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1225}) = ({FI_4-3.1}({c0711}) + ({c0511}) + ({c0611}) + ({c1111}))

- **v5243_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1226}) = ({FI_4-3.1}({c0512}) + ({c1112}) + ({c0712}) + ({c0612}))

- **v5244_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1227}) = ({FI_4-3.1}({c0513}) + ({c0713}) + ({c1113}) + ({c0613}))

- **v5245_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1228}) = ({FI_4-3.1}({c0614}) + ({c0714}) + ({c0514}) + ({c1114}))

- **v5246_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1229}) = ({FI_4-3.1}({c0615}) + ({c0515}) + ({c1115}) + ({c0715}))

- **v5247_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1230}) = ({FI_4-3.1}({c0616}) + ({c1116}) + ({c0516}) + ({c0716}))

- **v5248_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1231}) = ({FI_4-3.1}({c0717}) + ({c1117}) + ({c0617}) + ({c0517}))

- **v5249_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1232}) = ({FI_4-3.1}({c0718}) + ({c0618}) + ({c1118}) + ({c0518}))

- **v7812_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c3532}) + ({c4032})) = ({FI_4-3.1, c0618})

- **v7813_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c4132}) = ({FI_4-3.1, c0718})

- **v7841_m_0 (1 evaluación, Auto)**

({FI_18-0.b, c1272}) = ({FI_4-3.1}({c0620}) + ({c0520}) + ({c0720}) + ({c1120}))

- **v09613_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c4732}) + ({c4832})) = ({FI_4-3.1, c1118})

FI_4-3.1. Relaciones con otras tablas: FI_102-1

- **b0027 (1 evaluación, Auto)**
  {FI_102-1}sum({c[0023, 0026]}) - sum({c[0323, 0326]}) = {FI_4-3.1, c0007}

FI_4-3.1. Relaciones con otras tablas: FI_14

- **v4964_m_0 (1 evaluación, Auto)**
  if ((({FI_4-3.1, c0018} gt 0))) then (({FI_14}({c0235}) + ({c0135}) + ({c0035}) > 0)) else (true())

- **v5080_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0235}) + ({c0035}) + ({c0135})) = ({FI_4-3.1, c0018})

- **v5081_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0236}) + ({c0036}) + ({c0136})) = ({FI_4-3.1, c0001})

- **v5082_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0237}) + ({c0137}) + ({c0037})) = ({FI_4-3.1, c0005})

- **v5083_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0138}) + ({c0238}) + ({c0038})) = ({FI_4-3.1, c0011})

FI_4-3.1. Relaciones con otras tablas: PI_1-1

- **b0017a (1 evaluación, Auto)**
  {PI_1-1, c0068} = {FI_4-3.1, c0012}

- **b0017b (1 evaluación, Auto)**
  {PI_1-1, c0069} = {FI_4-3.1, c0014}

FI_4-3.1. Relaciones con otras tablas: FI_12-1.a, FI_4-4.1

- **b0270 (44 evaluaciones, Auto)**
  {FI_12-1.a, c0845} = {FI_4-3.1, c0713} + {FI_4-4.1, c0709}
  {FI_12-1.a, c0870} = {FI_4-3.1, c1113} + {FI_4-4.1, c1109}
  {FI_12-1.a, c0810} = {FI_4-3.1, c0513} + {FI_4-4.1, c0509}
  {FI_12-1.a, c0827} = {FI_4-3.1, c0613} + {FI_4-4.1, c0609}
  {FI_12-1.a, c0844} = {FI_4-3.1, c0712} + {FI_4-4.1, c0708}
  {FI_12-1.a, c0869} = {FI_4-3.1, c1112} + {FI_4-4.1, c1108}
  {FI_12-1.a, c0809} = {FI_4-3.1, c0512} + {FI_4-4.1, c0508}
  {FI_12-1.a, c0826} = {FI_4-3.1, c0612} + {FI_4-4.1, c0608}
  {FI_12-1.a, c0846} = {FI_4-3.1, c0714} + {FI_4-4.1, c0710}
  {FI_12-1.a, c0871} = {FI_4-3.1, c1114} + {FI_4-4.1, c1110}
  {FI_12-1.a, c0811} = {FI_4-3.1, c0514} + {FI_4-4.1, c0510}
  {FI_12-1.a, c0828} = {FI_4-3.1, c0614} + {FI_4-4.1, c0610}
  {FI_12-1.a, c0848} = {FI_4-3.1, c0716} + {FI_4-4.1, c0712}

{Fl_12-1.a, c0873} = {Fl_4-3.1, c1116} + {Fl_4-4.1, c1112}
{Fl_12-1.a, c0813} = {Fl_4-3.1, c0516} + {Fl_4-4.1, c0512}
{Fl_12-1.a, c0830} = {Fl_4-3.1, c0616} + {Fl_4-4.1, c0612}
{Fl_12-1.a, c0847} = {Fl_4-3.1, c0715} + {Fl_4-4.1, c0711}
{Fl_12-1.a, c0872} = {Fl_4-3.1, c1115} + {Fl_4-4.1, c1111}
{Fl_12-1.a, c0812} = {Fl_4-3.1, c0515} + {Fl_4-4.1, c0511}
{Fl_12-1.a, c0829} = {Fl_4-3.1, c0615} + {Fl_4-4.1, c0611}
{Fl_12-1.a, c0849} = {Fl_4-3.1, c0717} + {Fl_4-4.1, c0713}
{Fl_12-1.a, c0874} = {Fl_4-3.1, c1117} + {Fl_4-4.1, c1113}
{Fl_12-1.a, c0814} = {Fl_4-3.1, c0517} + {Fl_4-4.1, c0513}
{Fl_12-1.a, c0831} = {Fl_4-3.1, c0617} + {Fl_4-4.1, c0613}
{Fl_12-1.a, c0839} = {Fl_4-3.1, c0707} + {Fl_4-4.1, c0703}
{Fl_12-1.a, c0864} = {Fl_4-3.1, c1107} + {Fl_4-4.1, c1103}
{Fl_12-1.a, c0804} = {Fl_4-3.1, c0507} + {Fl_4-4.1, c0503}
{Fl_12-1.a, c0821} = {Fl_4-3.1, c0607} + {Fl_4-4.1, c0603}
{Fl_12-1.a, c0838} = {Fl_4-3.1, c0706} + {Fl_4-4.1, c0702}
{Fl_12-1.a, c0863} = {Fl_4-3.1, c1106} + {Fl_4-4.1, c1102}
{Fl_12-1.a, c0803} = {Fl_4-3.1, c0506} + {Fl_4-4.1, c0502}
{Fl_12-1.a, c0820} = {Fl_4-3.1, c0606} + {Fl_4-4.1, c0602}
{Fl_12-1.a, c0840} = {Fl_4-3.1, c0708} + {Fl_4-4.1, c0704}
{Fl_12-1.a, c0865} = {Fl_4-3.1, c1108} + {Fl_4-4.1, c1104}
{Fl_12-1.a, c0805} = {Fl_4-3.1, c0508} + {Fl_4-4.1, c0504}
{Fl_12-1.a, c0822} = {Fl_4-3.1, c0608} + {Fl_4-4.1, c0604}
{Fl_12-1.a, c0842} = {Fl_4-3.1, c0710} + {Fl_4-4.1, c0706}
{Fl_12-1.a, c0867} = {Fl_4-3.1, c1110} + {Fl_4-4.1, c1106}
{Fl_12-1.a, c0807} = {Fl_4-3.1, c0510} + {Fl_4-4.1, c0506}
{Fl_12-1.a, c0824} = {Fl_4-3.1, c0610} + {Fl_4-4.1, c0606}
{Fl_12-1.a, c0841} = {Fl_4-3.1, c0709} + {Fl_4-4.1, c0705}
{Fl_12-1.a, c0866} = {Fl_4-3.1, c1109} + {Fl_4-4.1, c1105}
{Fl_12-1.a, c0806} = {Fl_4-3.1, c0509} + {Fl_4-4.1, c0505}
{Fl_12-1.a, c0823} = {Fl_4-3.1, c0609} + {Fl_4-4.1, c0605}

- **v6030_m_0 (1 evaluación, Auto)**
  ({Fl_12-1.a}{c0801} - {c0858}) = ({Fl_4-3.1, c0518} + {Fl_4-4.1, c0514})

- **v6031_m_0 (1 evaluación, Auto)**
  ({Fl_12-1.a, c0802}) = ({Fl_4-3.1, c0505} + {Fl_4-4.1, c0501})

- **v6032_m_0 (1 evaluación, Auto)**
  ({Fl_12-1.a, c0808}) = ({Fl_4-3.1, c0511} + {Fl_4-4.1, c0507})

- **v6033_m_0 (1 evaluación, Auto)**
  ({Fl_12-1.a}{c0818} - {c0859}) = ({Fl_4-3.1, c0618} + {Fl_4-4.1, c0614})

- **v6034_m_0 (1 evaluación, Auto)**
  ({Fl_12-1.a, c0819}) = ({Fl_4-3.1, c0605} + {Fl_4-4.1, c0601})

- **v6035_m_0 (1 evaluación, Auto)**
  ({Fl_12-1.a, c0825}) = ({Fl_4-3.1, c0611} + {Fl_4-4.1, c0607})

- **v6036_m_0 (1 evaluación, Auto)**
  ({Fl_12-1.a}{c0836} - {c0860}) = ({Fl_4-3.1, c0718} + {Fl_4-4.1, c0714})

- **v6037_m_0 (1 evaluación, Auto)**

({FI_12-1.a, c0837}) = ({FI_4-3.1, c0705} + {FI_4-4.1, c0701})

- **v6038_m_0 (1 evaluación, Auto)**

  ({FI_12-1.a, c0843}) = ({FI_4-3.1, c0711} + {FI_4-4.1, c0707})

- **v09609_m_0 (1 evaluación, Auto)**

  ({FI_12-1.a, c0861}) = ({FI_4-3.1, c1118} + {FI_4-4.1, c1114})

- **v09610_m_0 (1 evaluación, Auto)**

  ({FI_12-1.a, c0862}) = ({FI_4-3.1, c1105} + {FI_4-4.1, c1101})

- **v09611_m_0 (1 evaluación, Auto)**

  ({FI_12-1.a, c0868}) = ({FI_4-3.1, c1111} + {FI_4-4.1, c1107})

FI_4-3.1. Relaciones con otras tablas: FI_4-4.1, FI_100-1

- **b0030b1 (1 evaluación, Auto)**

  sum({FI_4-3.1, c[0513, 0613, 0713, 1113]}) + sum({FI_4-4.1, c[0509, 0609, 0709, 1109]}) ={FI_100-1} sum({c0803, z1:ES}{c0803, z1:x1}{c0823, z1:ES}{c0823, z1:x1}) - sum({c0903, z1:ES}{c0903, z1:x1}{c0923, z1:ES}{c0923, z1:x1})

- **b0030b2 (1 evaluación, Auto)**

  sum({FI_4-3.1, c[0515, 0615, 0715, 1115]}) + sum({FI_4-4.1, c[0511, 0611, 0711, 1111]}) ={FI_100-1} sum({c0809, z1:ES}{c0809, z1:x1}{c0825, z1:ES}{c0825, z1:x1}) - sum({c0909, z1:ES}{c0909, z1:x1}{c0925, z1:ES}{c0925, z1:x1})

- **b0030b3 (1 evaluación, Auto)**

  sum({FI_4-3.1, c[0516, 0616, 0716, 1116]}) + sum({FI_4-4.1, c[0512, 0612, 0712, 1112]}) ={FI_100-1} sum({c0811, z1:ES}{c0811, z1:x1}{c0826, z1:ES}{c0826, z1:x1}) - sum({c0911, z1:ES}{c0911, z1:x1}{c0926, z1:ES}{c0926, z1:x1})

- **b0030b4 (1 evaluación, Auto)**

  sum({FI_4-3.1, c[0517, 0617, 0717, 1117]}) + sum({FI_4-4.1, c[0513, 0613, 0713, 1113]}) ={FI_100-1} sum({c0814, z1:ES}{c0814, z1:x1}{c0827, z1:ES}{c0827, z1:x1}) - sum({c0914, z1:ES}{c0914, z1:x1}{c0927, z1:ES}{c0927, z1:x1})

- **b0030c1 (1 evaluación, Auto)**

  abs(sum({FI_4-3.1, c[0512, 0612, 0712, 1112]})) + abs(sum({FI_4-4.1, c[0508, 0608, 0708, 1108]})) <={FI_100-1} abs(sum({c0802, z1:ES}{c0802, z1:x1}{c0822, z1:ES}{c0822, z1:x1})) - abs(sum({c0902, z1:ES}{c0902, z1:x1}{c0922, z1:ES}{c0922, z1:x1}))

- **b0030c2 (1 evaluación, Auto)**

  abs(sum({FI_4-3.1, c[0514, 0614, 0714, 1114]})) + abs(sum({FI_4-4.1, c[0510, 0610, 0710, 1110]})) <={FI_100-1} abs(sum({c0808, z1:ES}{c0808, z1:x1}{c0824, z1:ES}{c0824, z1:x1})) - abs(sum({c0908, z1:ES}{c0908, z1:x1}{c0924, z1:ES}{c0924, z1:x1}))

FI_4-3.1. Relaciones con otras tablas: FI_6-1, FI_4-4.1

- **v5534_m_0 (1 evaluación, Auto)**

({FI_6-1, c0320}) = (({FI_4-3.1, c1116}) + ({FI_4-3.1, c0616}) + ({FI_4-3.1, c0516}) + ({FI_4-3.1, c0716}) + ({FI_4-4.1, c0612}) + ({FI_4-4.1, c1112}) + ({FI_4-4.1, c0512}) + ({FI_4-4.1, c0712}))

- **v5538_m_0 (1 evaluación, Auto)**

  ({FI_6-1, c0120}) = (({FI_4-3.1, c0116}) + ({FI_4-3.1, c0416}) + ({FI_4-3.1, c1016}) + ({FI_4-3.1, c0316}) + ({FI_4-4.1, c0112}) + ({FI_4-4.1, c1012}) + ({FI_4-4.1, c0412}) + ({FI_4-4.1, c0312}))

FI_4-3.1. Relaciones con otras tablas: FI_7-1, FI_4-4.1

- **v5385_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0201}) + ({c0101}) + ({c0001})) <= ({FI_4-3.1, c0105} + {FI_4-3.1, c0505} + {FI_4-4.1, c0101} + {FI_4-4.1, c0501})

- **v5386_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0102}) + ({c0002}) + ({c0202})) <= ({FI_4-3.1, c0106} + {FI_4-3.1, c0506} + {FI_4-4.1, c0102} + {FI_4-4.1, c0502})

- **v5387_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0003}) + ({c0103}) + ({c0203})) <= ({FI_4-3.1, c0107} + {FI_4-3.1, c0507} + {FI_4-4.1, c0103} + {FI_4-4.1, c0503})

- **v5388_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0204}) + ({c0004}) + ({c0104})) <= ({FI_4-3.1, c0108} + {FI_4-3.1, c0508} + {FI_4-4.1, c0104} + {FI_4-4.1, c0504})

- **v5389_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0105}) + ({c0205}) + ({c0005})) <= ({FI_4-3.1, c0109} + {FI_4-3.1, c0509} + {FI_4-4.1, c0105} + {FI_4-4.1, c0505})

- **v5390_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0206}) + ({c0106}) + ({c0006})) <= ({FI_4-3.1, c0110} + {FI_4-3.1, c0510} + {FI_4-4.1, c0106} + {FI_4-4.1, c0506})

- **v5391_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0107}) + ({c0007}) + ({c0207})) <= ({FI_4-3.1, c0111} + {FI_4-3.1, c0511} + {FI_4-4.1, c0107} + {FI_4-4.1, c0507})

- **v5392_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0008}) + ({c0208}) + ({c0108})) <= ({FI_4-3.1, c0112} + {FI_4-3.1, c0512} + {FI_4-4.1, c0108} + {FI_4-4.1, c0508})

- **v5393_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0109}) + ({c0209}) + ({c0009})) <= ({FI_4-3.1, c0113} + {FI_4-3.1, c0513} + {FI_4-4.1, c0109} + {FI_4-4.1, c0509})

- **v5394_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0210}) + ({c0010}) + ({c0110})) <= ({FI_4-3.1, c0114} + {FI_4-3.1, c0514} + {FI_4-4.1, c0110} + {FI_4-4.1, c0510})

- **v5395_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0211}) + ({c0111}) + ({c0011})) <= ({FI_4-3.1, c0115} + {FI_4-3.1, c0515} + {FI_4-4.1, c0111} + {FI_4-4.1, c0511})

- **v5396_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0012}) + ({c0212}) + ({c0112})) <= ({FI_4-3.1, c0116} + {FI_4-3.1, c0516} + {FI_4-4.1, c0112} + {FI_4-4.1, c0512})

- **v5397_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0113}) + ({c0213}) + ({c0013})) <= ({FI_4-3.1, c0117} + {FI_4-3.1, c0517} + {FI_4-4.1, c0113} + {FI_4-4.1, c0513})

- **v5398_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0214}) + ({c0014}) + ({c0114})) <= ({FI_4-3.1, c0118} + {FI_4-3.1, c0518} + {FI_4-4.1, c0114} + {FI_4-4.1, c0514})

- **v5399_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0401}) + ({c0501}) + ({c0301})) <= ({FI_4-3.1, c0305} + {FI_4-3.1, c0605} + {FI_4-4.1, c0301} + {FI_4-4.1, c0601})

- **v5400_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0402}) + ({c0502}) + ({c0302})) <= ({FI_4-3.1, c0306} + {FI_4-3.1, c0606} + {FI_4-4.1, c0302} + {FI_4-4.1, c0602})

- **v5401_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0503}) + ({c0403}) + ({c0303})) <= ({FI_4-3.1, c0307} + {FI_4-3.1, c0607} + {FI_4-4.1, c0303} + {FI_4-4.1, c0603})

- **v5402_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0304}) + ({c0504}) + ({c0404})) <= ({FI_4-3.1, c0308} + {FI_4-3.1, c0608} + {FI_4-4.1, c0304} + {FI_4-4.1, c0604})

- **v5403_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0305}) + ({c0405}) + ({c0505})) <= ({FI_4-3.1, c0309} + {FI_4-3.1, c0609} + {FI_4-4.1, c0305} + {FI_4-4.1, c0605})

- **v5404_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0506}) + ({c0306}) + ({c0406})) <= ({FI_4-3.1, c0310} + {FI_4-3.1, c0610} + {FI_4-4.1, c0306} + {FI_4-4.1, c0606})

- **v5405_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0307}) + ({c0507}) + ({c0407})) <= ({FI_4-3.1, c0311} + {FI_4-3.1, c0611} + {FI_4-4.1, c0307} + {FI_4-4.1, c0607})

- **v5406_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0313}) + ({c0413}) + ({c0513})) <= ({FI_4-3.1, c0317} + {FI_4-3.1, c0617} + {FI_4-4.1, c0313} + {FI_4-4.1, c0613})

- **v5407_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0308}) + ({c0408}) + ({c0508})) <= ({FI_4-3.1, c0312} + {FI_4-3.1, c0612} + {FI_4-4.1, c0308} + {FI_4-4.1, c0608})

- **v5408_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0509}) + ({c0409}) + ({c0309})) <= ({FI_4-3.1, c0313} + {FI_4-3.1, c0613} + {FI_4-4.1, c0309} + {FI_4-4.1, c0609})

- **v5409_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0410}) + ({c0510}) + ({c0310})) <= ({FI_4-3.1, c0314} + {FI_4-3.1, c0614} + {FI_4-4.1, c0310} + {FI_4-4.1, c0610})

- **v5410_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0411}) + ({c0511}) + ({c0311})) <= ({FI_4-3.1, c0315} + {FI_4-3.1, c0615} + {FI_4-4.1, c0311} + {FI_4-4.1, c0611})

- **v5411_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0412}) + ({c0512}) + ({c0312})) <= ({FI_4-3.1, c0316} + {FI_4-3.1, c0616} + {FI_4-4.1, c0312} + {FI_4-4.1, c0612})

- **v5412_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0801}) + ({c0701}) + ({c0601})) <= ({FI_4-3.1, c0405} + {FI_4-3.1, c0705} + {FI_4-4.1, c0401} + {FI_4-4.1, c0701})

- **v5413_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0702}) + ({c0602}) + ({c0802})) <= ({FI_4-3.1, c0406} + {FI_4-3.1, c0706} + {FI_4-4.1, c0402} + {FI_4-4.1, c0702})

- **v5414_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0603}) + ({c0803}) + ({c0703})) <= ({FI_4-3.1, c0407} + {FI_4-3.1, c0707} + {FI_4-4.1, c0403} + {FI_4-4.1, c0703})

- **v5415_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0804}) + ({c0604}) + ({c0704})) <= ({FI_4-3.1, c0408} + {FI_4-3.1, c0708} + {FI_4-4.1, c0404} + {FI_4-4.1, c0704})

- **v5416_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0805}) + ({c0705}) + ({c0605})) <= ({FI_4-3.1, c0409} + {FI_4-3.1, c0709} + {FI_4-4.1, c0405} + {FI_4-4.1, c0705})

- **v5417_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0706}) + ({c0606}) + ({c0806})) <= ({FI_4-3.1, c0410} + {FI_4-3.1, c0710} + {FI_4-4.1, c0406} + {FI_4-4.1, c0706})

- **v5418_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0707}) + ({c0607}) + ({c0807})) <= ({FI_4-3.1, c0411} + {FI_4-3.1, c0711} + {FI_4-4.1, c0407} + {FI_4-4.1, c0707})

- **v5419_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0713}) + ({c0813}) + ({c0613})) <= ({FI_4-3.1, c0417} + {FI_4-3.1, c0717} + {FI_4-4.1, c0413} + {FI_4-4.1, c0713})

- **v5420_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0808}) + ({c0608}) + ({c0708})) <= ({FI_4-3.1, c0412} + {FI_4-3.1, c0712} + {FI_4-4.1, c0408} + {FI_4-4.1, c0708})

- **v5421_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0609}) + ({c0709}) + ({c0809})) <= ({FI_4-3.1, c0413} + {FI_4-3.1, c0713} + {FI_4-4.1, c0409} + {FI_4-4.1, c0709})

- **v5422_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0810}) + ({c0710}) + ({c0610})) <= ({FI_4-3.1, c0414} + {FI_4-3.1, c0714} + {FI_4-4.1, c0410} + {FI_4-4.1, c0710})

- **v5423_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0611}) + ({c0711}) + ({c0811})) <= ({FI_4-3.1, c0415} + {FI_4-3.1, c0715} + {FI_4-4.1, c0411} + {FI_4-4.1, c0711})

- **v5424_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0712}) + ({c0612}) + ({c0812})) <= ({FI_4-3.1, c0416} + {FI_4-3.1, c0716} + {FI_4-4.1, c0412} + {FI_4-4.1, c0712})

- **v09629_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c1101}) + ({c1001}) + ({c0901})) <= ({FI_4-3.1, c1005} + {FI_4-3.1, c1105} + {FI_4-4.1, c1001} + {FI_4-4.1, c1101})

- **v09630_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0902}) + ({c1102}) + ({c1002})) <= ({FI_4-3.1, c1006} + {FI_4-3.1, c1106} + {FI_4-4.1, c1002} + {FI_4-4.1, c1102})

- **v09631_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c1003}) + ({c1103}) + ({c0903})) <= ({FI_4-3.1, c1007} + {FI_4-3.1, c1107} + {FI_4-4.1, c1003} + {FI_4-4.1, c1103})

- **v09632_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0904}) + ({c1004}) + ({c1104})) <= ({FI_4-3.1, c1008} + {FI_4-3.1, c1108} + {FI_4-4.1, c1004} + {FI_4-4.1, c1104})

- **v09633_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c1005}) + ({c0905}) + ({c1105})) <= ({FI_4-3.1, c1009} + {FI_4-3.1, c1109} + {FI_4-4.1, c1005} + {FI_4-4.1, c1105})

- **v09634_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c1006}) + ({c0906}) + ({c1106})) <= ({FI_4-3.1, c1010} + {FI_4-3.1, c1110} + {FI_4-4.1, c1006} + {FI_4-4.1, c1106})

- **v09635_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c1107}) + ({c1007}) + ({c0907})) <= ({FI_4-3.1, c1011} + {FI_4-3.1, c1111} + {FI_4-4.1, c1007} + {FI_4-4.1, c1107})

- **v09636_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c1008}) + ({c1108}) + ({c0908})) <= ({FI_4-3.1, c1012} + {FI_4-3.1, c1112} + {FI_4-4.1, c1008} + {FI_4-4.1, c1108})

- **v09637_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0909}) + ({c1109}) + ({c1009})) <= ({FI_4-3.1, c1013} + {FI_4-3.1, c1113} + {FI_4-4.1, c1009} + {FI_4-4.1, c1109})

- **v09638_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0910}) + ({c1010}) + ({c1110})) <= ({FI_4-3.1, c1014} + {FI_4-3.1, c1114} + {FI_4-4.1, c1010} + {FI_4-4.1, c1110})

- **v09639_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c1011}) + ({c1111}) + ({c0911})) <= ({FI_4-3.1, c1015} + {FI_4-3.1, c1115} + {FI_4-4.1, c1011} + {FI_4-4.1, c1111})

- **v09640_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c1112}) + ({c0912}) + ({c1012})) <= ({FI_4-3.1, c1016} + {FI_4-3.1, c1116} + {FI_4-4.1, c1012} + {FI_4-4.1, c1112})

- **v09641_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0913}) + ({c1013}) + ({c1113})) <= ({FI_4-3.1, c1017} + {FI_4-3.1, c1117} + {FI_4-4.1, c1013} + {FI_4-4.1, c1113})

- **v09642_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c1014}) + ({c0914}) + ({c1114})) <= ({FI_4-3.1, c1018} + {FI_4-3.1, c1118} + {FI_4-4.1, c1014} + {FI_4-4.1, c1114})

FI_4-3.1. Relaciones con otras tablas: FI_4-4.1, FI_18-0.b, FI_100-1

- **b0030a (1 evaluación, Auto)**

  sum({FI_4-3.1, c[0511, 0611, 0711, 1111]}) + sum({FI_4-4.1, c[0507, 0607, 0707, 1107]}) + {FI_18-0.b, c1271} ={FI_100-1} sum({c0801, z1:ES}{c0801, z1:x1}{c0821, z1:ES}{c0821, z1:x1}) - sum({c0901, z1:ES}{c0901, z1:x1}{c0921, z1:ES}{c0921, z1:x1})

- **b0030d (1 evaluación, Auto)**

  abs(sum({FI_4-3.1, c[0512, 0612, 0712, 1112]})) + abs(sum({FI_4-4.1, c[0508, 0608, 0708, 1108]})) + abs({FI_18-0.b, c1271}) >={FI_100-1} abs(sum({c0802, z1:ES}{c0802, z1:x1}{c0822, z1:ES}{c0822, z1:x1})) - abs(sum({c0902, z1:ES}{c0902, z1:x1}{c0922, z1:ES}{c0922, z1:x1}))

- **b0030e (1 evaluación, Auto)**

  abs(sum({FI_4-3.1, c[0514, 0614, 0714, 1114]})) + abs(sum({FI_4-4.1, c[0510, 0610, 0710, 1110]})) + abs({FI_18-0.b, c1271}) >={FI_100-1} abs(sum({c0808, z1:ES}{c0808, z1:x1}{c0824, z1:ES}{c0824, z1:x1})) - abs(sum({c0908, z1:ES}{c0908, z1:x1}{c0924, z1:ES}{c0924, z1:x1}))

FI_4-3.1. Relaciones con otras tablas: FI_5-1, FI_4-2.1, FI_4-2.2, FI_4-4.1

- **v1378m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0208}) = ({FI_4-2.1, c0013} + {FI_4-2.2, c0014} + {FI_4-3.1, c0013} + {FI_4-4.1, c0009})

- **v1380m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0408}) = ({FI_4-2.1, c0015} + {FI_4-2.2, c0016} + {FI_4-3.1, c0015} + {FI_4-4.1, c0011})

- **v1381m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0508}) = ({FI_4-2.1, c0016} + {FI_4-2.2, c0017} + {FI_4-3.1, c0016} + {FI_4-4.1, c0012})

- **v1382m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0608}) = ({FI_4-2.1, c0017} + {FI_4-2.2, c0018} + {FI_4-3.1, c0017} + {FI_4-4.1, c0013})

FI_4-3.1. Relaciones con otras tablas: FI_6-1, FI_4-2.1, FI_4-2.2, FI_4-4.1

- **v5532_m_0 (1 evaluación, Auto)**

  ({FI_6-1, c0020}) = ({FI_4-2.1, c0016} - {FI_4-2.1, c0116} + {FI_4-2.2, c0017} - {FI_4-2.2, c0217} + ({FI_4-3.1, c0116}) + ({FI_4-3.1, c1016}) + ({FI_4-3.1, c0416}) + ({FI_4-3.1, c0316}) + ({FI_4-4.1, c0412}) + ({FI_4-4.1, c0112}) + ({FI_4-4.1, c1012}) + ({FI_4-4.1, c0312}))

FI_4-3.1. Relaciones con otras tablas: FI_4-1, FI_4-2.1, FI_4-2.2, FI_4-4.1, FI_100-1

- **b0023a (1 evaluación, Auto)**

  {FI_4-1, c0014} + {FI_4-2.1, c0013} + {FI_4-2.2, c0014} + {FI_4-3.1, c0013} + {FI_4-4.1, c0009} ={FI_100-1} sum({c0003, z1:ES}{c0003, z1:x1}{c0023, z1:ES}{c0023, z1:x1}) - sum({c0103, z1:ES}{c0103, z1:x1}{c0123, z1:ES}{c0123, z1:x1})

- **b0023b (1 evaluación, Auto)**

  {FI_4-1, c0016} + {FI_4-2.1, c0015} + {FI_4-2.2, c0016} + {FI_4-3.1, c0015} + {FI_4-4.1, c0011} ={FI_100-1} sum({c0009, z1:ES}{c0009, z1:x1}{c0025, z1:ES}{c0025, z1:x1}) - sum({c0109, z1:ES}{c0109, z1:x1}{c0125, z1:ES}{c0125, z1:x1})

- **b0023c (1 evaluación, Auto)**

  {FI_4-1, c0017} + {FI_4-2.1, c0016} + {FI_4-2.2, c0017} + {FI_4-3.1, c0016} + {FI_4-4.1, c0012} ={FI_100-1} sum({c0011, z1:ES}{c0011, z1:x1}{c0026, z1:ES}{c0026, z1:x1}) - sum({c0111, z1:ES}{c0111, z1:x1}{c0126, z1:ES}{c0126, z1:x1})

- **b0023d (1 evaluación, Auto)**

  {FI_4-1, c0018} + {FI_4-2.1, c0017} + {FI_4-2.2, c0018} + {FI_4-3.1, c0017} + {FI_4-4.1, c0013} ={FI_100-1} sum({c0014, z1:ES}{c0014, z1:x1}{c0027, z1:ES}{c0027, z1:x1}) - sum({c0114, z1:ES}{c0114, z1:x1}{c0127, z1:ES}{c0127, z1:x1})

FI_4-3.1. Relaciones con otras tablas: FI_5-1, FI_1-1, FI_4-2.1, FI_4-2.2, FI_4-4.1

- **v1377m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0108}) = ({FI_1-1, c0003} + {FI_4-2.1, c0012} + {FI_4-2.2, c0013} + {FI_4-3.1, c0012} + {FI_4-4.1, c0008})

- **v1379m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0308}) = ({FI_1-1, c0004} + {FI_4-2.1, c0014} + {FI_4-2.2, c0015} + {FI_4-3.1, c0014} + {FI_4-4.1, c0010})

FI_4-3.1. Relaciones con otras tablas: uem1.a, FI_4-1, FI_4-2.1, FI_100-9.E, FI_100-9

- **u0007 (1 evaluación, Auto)**

  Precondición:

  - En los meses de Marzo / Junio/ Septiembre/ Diciembre

if ($esEstadoReportado2612) then {uem1.a, c0020} <= {FI_4-1, c0004} + {FI_4-2.1, c0003} + {FI_4-3.1, c0003} + {FI_100-9.E, c0005} else {uem1.a, c0020} <= {FI_4-1, c0004} + {FI_4-2.1, c0003} + {FI_4-3.1, c0003} + {FI_100-9, c0005}

FI_4-3.1. Relaciones con otras tablas: uem1.a, FI_4-1, FI_4-2.2, FI_4-4.1, FI_4-2.1, FI_1-1.E, FI_100-6.E, FI_100-6

- **u0003 (1 evaluación, Auto)**

  Precondición:

  - En los meses de Marzo / Junio/ Septiembre/ Diciembre

  if ($esEstadoReportado2630) then sum({uem1.a, c[0011, 1404]}) >= sum({FI_4-1, c[0007, 0009]}) + sum({FI_4-2.2, c[0007, 0009]}) + sum({FI_4-3.1, c[0006, 0008]}) + sum({FI_4-4.1, c[0002, 0004]}) + sum({FI_4-2.1, c[0006, 0008]}) - (sum({FI_4-1, c0006}{FI_4-2.2, c0006}{FI_4-3.1, c0005}{FI_4-4.1, c0001}{FI_4-2.1, c0005}) - sum({FI_1-1.E, c[0008, 0017, 0061, 0065, 0068]})) - sum({FI_100-6.E}{c0101, z1:ES}{c0101, z1:x1}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1}) else sum({uem1.a, c[0011, 1404]}) >= sum({FI_4-1, c[0007, 0009]}) + sum({FI_4-2.2, c[0007, 0009]}) + sum({FI_4-3.1, c[0006, 0008]}) + sum({FI_4-4.1, c[0002, 0004]}) + sum({FI_4-2.1, c[0006, 0008]}) - sum({FI_100-6}{c0101, z1:ES}{c0101, z1:x1}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1})

FI_4-3.1. Relaciones con otras tablas: uem1.a, FI_4-1, FI_4-2.2, FI_4-4.1, FI_102-1, FI_100-4.a.E, FI_100-4.a, FI_100-6.E, FI_100-6, FI_4-2.1

- **u0002 (1 evaluación, Auto)**

  Precondición:

  - En los meses de Marzo / Junio/ Septiembre/ Diciembre

  if ($esEstadoReportado2607 or $esEstadoReportado2609) then sum({uem1.a, c[0011, 1404]}) <= sum({FI_4-1, c[0007, 0009, 0010]}) + sum({FI_4-2.2, c[0007, 0009, 0010]}) + sum({FI_4-3.1, c[0006, 0008, 0009]}) + sum({FI_4-4.1, c[0002, 0004, 0005]}) + sum({FI_4-2.1, c[0006, 0008, 0009]}) + {FI_102-1, c0306} - sum({FI_102-1, c[0307, 0313]}) - sum({FI_100-4.a.E, c0408, z1:*}) - sum({FI_100-6.E}{c0101, z1:ES}{c0101, z1:x1}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1}) else sum({uem1.a, c[0011, 1404]}) <= sum({FI_4-1, c[0007, 0009, 0010]}) + sum({FI_4-2.2, c[0007, 0009, 0010]}) + sum({FI_4-3.1, c[0006, 0008, 0009]}) + sum({FI_4-4.1, c[0002, 0004, 0005]}) + sum({FI_4-2.1, c[0006, 0008, 0009]}) + {FI_102-1, c0306} - sum({FI_102-1, c[0307, 0313]}) - sum({FI_100-4.a, c0408, z1:*}) - sum({FI_100-6}{c0101, z1:ES}{c0101, z1:x1}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1})

- **u0004 (1 evaluación, Auto)**

  Precondición:

  - En los meses de Marzo / Junio/ Septiembre/ Diciembre

  if ($esEstadoReportado2607 or $esEstadoReportado2609) then {uem1.a, c0017} <= sum({FI_4-1, c[0010, 0011]}) + sum({FI_4-2.2, c[0010, 0011]}) + sum({FI_4-3.1, c[0009, 0010]}) + sum({FI_4-4.1, c[0005, 0006]}) + sum({FI_4-2.1, c[0009, 0010]}) + {FI_102-1, c0306} - sum({FI_102-1, c[0307, 0313]}) - sum({FI_100-4.a.E, c0408, z1:*}) - sum({FI_100-6.E}{c0401, z1:ES}{c0401, z1:x1}{c0601, z1:ES}{c0601, z1:x1}{c0801,

z1:ES}{c0801, z1:x1}) + sum({FI_100-6.E}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1}) else {uem1.a, c0017} <= sum({FI_4-1, c[0010, 0011]}) + sum({FI_4-2.2, c[0010, 0011]}) + sum({FI_4-3.1, c[0009, 0010]}) + sum({FI_4-4.1, c[0005, 0006]}) + sum({FI_4-2.1, c[0009, 0010]}) + {FI_102-1, c0306} - sum({FI_102-1, c[0307, 0313]}) - sum({FI_100-4.a, c0408, z1:*}) - sum({FI_100-6}{c0401, z1:ES}{c0401, z1:x1}{c0601, z1:ES}{c0601, z1:x1}{c0801, z1:ES}{c0801, z1:x1}) + sum({FI_100-6}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1})

FI_4-3.1. Relaciones con otras tablas: uem1.a, FI_4-1, FI_4-2.2, FI_4-4.1, FI_4-2.1, FI_1-1.E, FI_100-4.a.E, FI_100-4.a, FI_100-6.E, FI_100-6

- **u0005 (1 evaluación, Auto)**

  Precondición:

  - En los meses de Marzo / Junio/ Septiembre/ Diciembre

  if ($esEstadoReportado2630) then {uem1.a, c0017} >= {FI_4-1, c0011} + {FI_4-2.2, c0011} + {FI_4-3.1, c0010} + {FI_4-4.1, c0006} + {FI_4-2.1, c0010} - (sum({FI_4-1, c0006}{FI_4-2.2, c0006}{FI_4-3.1, c0005}{FI_4-4.1, c0001}{FI_4-2.1, c0005}) - sum({FI_1-1.E, c[0008, 0017, 0061, 0065, 0068]})) - sum({FI_100-4.a.E, c0408, z1:*}) - sum({FI_100-6.E}{c0401, z1:ES}{c0401, z1:x1}{c0601, z1:ES}{c0601, z1:x1}{c0801, z1:ES}{c0801, z1:x1}) + sum({FI_100-6.E}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1}) else {uem1.a, c0017} >= {FI_4-1, c0011} + {FI_4-2.2, c0011} + {FI_4-3.1, c0010} + {FI_4-4.1, c0006} + {FI_4-2.1, c0010} - sum({FI_100-4.a, c0408, z1:*}) - sum({FI_100-6}{c0401, z1:ES}{c0401, z1:x1}{c0601, z1:ES}{c0601, z1:x1}{c0801, z1:ES}{c0801, z1:x1}) + sum({FI_100-6}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1})

FI_4-4.1 Activos financieros a coste amortizado [4725]

FI_4-4.1. Cuadres internos

- **v3897_s (2 evaluaciones, Exacto)**

  c[0001, 0007] : FI_4-4.1 >= 0

- **v5030_m (12 evaluaciones, Auto)**

  ({c0801}) = ({c0804} + {c0806} + {c0805} + {c0803} + {c0802})
  ({c0901}) = ({c0904} + {c0906} + {c0905} + {c0903} + {c0902})
  ({c0001}) = ({c0004} + {c0006} + {c0005} + {c0003} + {c0002})
  ({c0401}) = ({c0404} + {c0406} + {c0405} + {c0403} + {c0402})
  ({c1001}) = ({c1004} + {c1006} + {c1005} + {c1003} + {c1002})
  ({c0201}) = ({c0204} + {c0206} + {c0205} + {c0203} + {c0202})
  ({c0101}) = ({c0104} + {c0106} + {c0105} + {c0103} + {c0102})
  ({c0301}) = ({c0304} + {c0306} + {c0305} + {c0303} + {c0302})
  ({c0701}) = ({c0704} + {c0706} + {c0705} + {c0703} + {c0702})
  ({c1101}) = ({c1104} + {c1106} + {c1105} + {c1103} + {c1102})
  ({c0501}) = ({c0504} + {c0506} + {c0505} + {c0503} + {c0502})
  ({c0601}) = ({c0604} + {c0606} + {c0605} + {c0603} + {c0602})

- **v5032_m (15 evaluaciones, Auto)**

  ({c0009}) = ({c0109} + {c0309} + {c0409} + {c1009} + {c0509} + {c0609} + {c0709} + {c1109})
  ({c0008}) = ({c0108} + {c0308} + {c0408} + {c1008} + {c0508} + {c0608} + {c0708} + {c1108})

({c0010}) = ({c0110} + {c0310} + {c0410} + {c1010} + {c0510} + {c0610} + {c0710} + {c1110})
({c0016}) = ({c0116} + {c0316} + {c0416} + {c1016} + {c0516} + {c0616} + {c0716} + {c1116})
({c0012}) = ({c0112} + {c0312} + {c0412} + {c1012} + {c0512} + {c0612} + {c0712} + {c1112})
({c0011}) = ({c0111} + {c0311} + {c0411} + {c1011} + {c0511} + {c0611} + {c0711} + {c1111})
({c0013}) = ({c0113} + {c0313} + {c0413} + {c1013} + {c0513} + {c0613} + {c0713} + {c1113})
({c0007}) = ({c0107} + {c0307} + {c0407} + {c1007} + {c0507} + {c0607} + {c0707} + {c1107})
({c0003}) = ({c0103} + {c0303} + {c0403} + {c1003} + {c0503} + {c0603} + {c0703} + {c1103})
({c0002}) = ({c0102} + {c0302} + {c0402} + {c1002} + {c0502} + {c0602} + {c0702} + {c1102})
({c0004}) = ({c0104} + {c0304} + {c0404} + {c1004} + {c0504} + {c0604} + {c0704} + {c1104})
({c0006}) = ({c0106} + {c0306} + {c0406} + {c1006} + {c0506} + {c0606} + {c0706} + {c1106})
({c0005}) = ({c0105} + {c0305} + {c0405} + {c1005} + {c0505} + {c0605} + {c0705} + {c1105})
({c0001}) = ({c0101} + {c0301} + {c0401} + {c1001} + {c0501} + {c0601} + {c0701} + {c1101})
({c0014}) = ({c0114} + {c0314} + {c0414} + {c1014} + {c0514} + {c0614} + {c0714} + {c1114})

- **v5661_s (90 evaluaciones, Exacto)**

  c[0001-0416, 1001-1016] : FI_4-4.1 >= 0

- **v8155_s (75 evaluaciones, Exacto)**

  c[0501-0916] : FI_4-4.1 <= 0

- **v10683_m (15 evaluaciones, Auto)**

  ({c0209}) <= ({c0109})
  ({c0208}) <= ({c0108})
  ({c0210}) <= ({c0110})
  ({c0216}) <= ({c0116})
  ({c0212}) <= ({c0112})
  ({c0211}) <= ({c0111})
  ({c0213}) <= ({c0113})
  ({c0207}) <= ({c0107})
  ({c0203}) <= ({c0103})
  ({c0202}) <= ({c0102})
  ({c0204}) <= ({c0104})
  ({c0206}) <= ({c0106})
  ({c0205}) <= ({c0105})
  ({c0201}) <= ({c0101})
  ({c0214}) <= ({c0114})

- **v23551_h (12 evaluaciones, Auto)**

  (abs(({c0812}))) >= (abs(({c0816})))
  (abs(({c0912}))) >= (abs(({c0916})))
  (abs(({c0012}))) >= (abs(({c0016})))
  (abs(({c0412}))) >= (abs(({c0416})))
  (abs(({c1012}))) >= (abs(({c1016})))

(abs(({c0212}))) >= (abs(({c0216})))
(abs(({c0112}))) >= (abs(({c0116})))
(abs(({c0312}))) >= (abs(({c0316})))
(abs(({c0712}))) >= (abs(({c0716})))
(abs(({c1112}))) >= (abs(({c1116})))
(abs(({c0512}))) >= (abs(({c0516})))
(abs(({c0612}))) >= (abs(({c0616})))

- **v23856_h (12 evaluaciones, Auto)**

({c0814}) = ({c0801} + {c0807})
({c0914}) = ({c0901} + {c0907})
({c0014}) = ({c0001} + {c0007})
({c0414}) = ({c0401} + {c0407})
({c1014}) = ({c1001} + {c1007})
({c0214}) = ({c0201} + {c0207})
({c0114}) = ({c0101} + {c0107})
({c0314}) = ({c0301} + {c0307})
({c0714}) = ({c0701} + {c0707})
({c1114}) = ({c1101} + {c1107})
({c0514}) = ({c0501} + {c0507})
({c0614}) = ({c0601} + {c0607})

FI_4-4.1. Relaciones con otras tablas: FI_15.a

- **v0906_m_0 (1 evaluación, Auto)**

({FI_15.a}({c0248}) + ({c0048})) <= ({FI_4-4.1, c0001})

- **v0907_m_0 (1 evaluación, Auto)**

({FI_15.a}({c0249}) + ({c0049})) <= ({FI_4-4.1, c0007})

FI_4-4.1. Relaciones con otras tablas: FI_18-0.a

- **g0683 (14 evaluaciones, Auto)**

{FI_4-4.1, c0109} ={FI_18-0.a} {c2509} + {c0409} - {c3109} - {c3209} - {c4509}
{FI_4-4.1, c0108} ={FI_18-0.a} {c2508} + {c0408} - {c3108} - {c3208} - {c4508}
{FI_4-4.1, c0110} ={FI_18-0.a} {c2510} + {c0410} - {c3110} - {c3210} - {c4510}
{FI_4-4.1, c0116} ={FI_18-0.a} {c2513} + {c0413} - {c3113} - {c3213} - {c4513}
{FI_4-4.1, c0112} ={FI_18-0.a} {c2512} + {c0412} - {c3112} - {c3212} - {c4512}
{FI_4-4.1, c0111} ={FI_18-0.a} {c2511} + {c0411} - {c3111} - {c3211} - {c4511}
{FI_4-4.1, c0113} ={FI_18-0.a} {c2515} + {c0415} - {c3115} - {c3215} - {c4515}
{FI_4-4.1, c0107} ={FI_18-0.a} {c2507} + {c0407} - {c3107} - {c3207} - {c4507}
{FI_4-4.1, c0103} ={FI_18-0.a} {c2503} + {c0403} - {c3103} - {c3203} - {c4503}
{FI_4-4.1, c0102} ={FI_18-0.a} {c2502} + {c0402} - {c3102} - {c3202} - {c4502}
{FI_4-4.1, c0104} ={FI_18-0.a} {c2504} + {c0404} - {c3104} - {c3204} - {c4504}
{FI_4-4.1, c0106} ={FI_18-0.a} {c2506} + {c0406} - {c3106} - {c3206} - {c4506}
{FI_4-4.1, c0105} ={FI_18-0.a} {c2505} + {c0405} - {c3105} - {c3205} - {c4505}
{FI_4-4.1, c0101} ={FI_18-0.a} {c2501} + {c0401} - {c3101} - {c3201} - {c4501}

- **g0684 (14 evaluaciones, Auto)**

{FI_4-4.1, c0309} ={FI_18-0.a} {c2609} + {c3109}
{FI_4-4.1, c0308} ={FI_18-0.a} {c2608} + {c3108}
{FI_4-4.1, c0310} ={FI_18-0.a} {c2610} + {c3110}
{FI_4-4.1, c0316} ={FI_18-0.a} {c2613} + {c3113}
{FI_4-4.1, c0312} ={FI_18-0.a} {c2612} + {c3112}
{FI_4-4.1, c0311} ={FI_18-0.a} {c2611} + {c3111}

{FI_4-4.1, c0313} ={FI_18-0.a} {c2615} + {c3115}
{FI_4-4.1, c0307} ={FI_18-0.a} {c2607} + {c3107}
{FI_4-4.1, c0303} ={FI_18-0.a} {c2603} + {c3103}
{FI_4-4.1, c0302} ={FI_18-0.a} {c2602} + {c3102}
{FI_4-4.1, c0304} ={FI_18-0.a} {c2604} + {c3104}
{FI_4-4.1, c0306} ={FI_18-0.a} {c2606} + {c3106}
{FI_4-4.1, c0305} ={FI_18-0.a} {c2605} + {c3105}
{FI_4-4.1, c0301} ={FI_18-0.a} {c2601} + {c3101}

- **g0685 (14 evaluaciones, Auto)**

  {FI_4-4.1, c0409} = {FI_18-0.a, c3209}
  {FI_4-4.1, c0408} = {FI_18-0.a, c3208}
  {FI_4-4.1, c0410} = {FI_18-0.a, c3210}
  {FI_4-4.1, c0416} = {FI_18-0.a, c3213}
  {FI_4-4.1, c0412} = {FI_18-0.a, c3212}
  {FI_4-4.1, c0411} = {FI_18-0.a, c3211}
  {FI_4-4.1, c0413} = {FI_18-0.a, c3215}
  {FI_4-4.1, c0407} = {FI_18-0.a, c3207}
  {FI_4-4.1, c0403} = {FI_18-0.a, c3203}
  {FI_4-4.1, c0402} = {FI_18-0.a, c3202}
  {FI_4-4.1, c0404} = {FI_18-0.a, c3204}
  {FI_4-4.1, c0406} = {FI_18-0.a, c3206}
  {FI_4-4.1, c0405} = {FI_18-0.a, c3205}
  {FI_4-4.1, c0401} = {FI_18-0.a, c3201}

- **v2768_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0002}) = ({FI_4-4.1}({c0102}) + ({c0402}) + ({c1002}) + ({c0302}))

- **v2769_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0003}) = ({FI_4-4.1}({c0103}) + ({c1003}) + ({c0403}) + ({c0303}))

- **v2770_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0004}) = ({FI_4-4.1}({c0404}) + ({c0304}) + ({c0104}) + ({c1004}))

- **v2771_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0005}) = ({FI_4-4.1}({c1005}) + ({c0105}) + ({c0405}) + ({c0305}))

- **v2772_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0006}) = ({FI_4-4.1}({c0406}) + ({c0306}) + ({c1006}) + ({c0106}))

- **v2773_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0007}) = ({FI_4-4.1}({c0107}) + ({c0307}) + ({c1007}) + ({c0407}))

- **v2774_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0008}) = ({FI_4-4.1}({c0108}) + ({c0408}) + ({c0308}) + ({c1008}))

- **v2775_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0009}) = ({FI_4-4.1}({c0309}) + ({c1009}) + ({c0109}) + ({c0409}))

- **v2776_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0010}) = ({FI_4-4.1}({c1010}) + ({c0110}) + ({c0410}) + ({c0310}))

- **v2777_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0011}) = ({FI_4-4.1}({c0111}) + ({c1011}) + ({c0311}) + ({c0411}))

- **v2778_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0012}) = ({FI_4-4.1}({c0112}) + ({c0312}) + ({c0412}) + ({c1012}))

- **v2779_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0015}) = ({FI_4-4.1}({c0113}) + ({c0413}) + ({c0313}) + ({c1013}))

- **v2780_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}{c0018} - {c0071}) = ({FI_4-4.1}({c1014}) + ({c0314}) + ({c0114}) + ({c0414}))

- **v5155_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0001}) = ({FI_4-4.1}({c1001}) + ({c0401}) + ({c0301}) + ({c0101}))

- **v7814_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c3101}) + ({c2601}) + ({c2607}) + ({c3107})) = ({FI_4-4.1, c0314})

- **v7815_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0007}) + ({c0001})) = ({FI_4-4.1}({c0114}) + ({c0414}) + ({c1014}) + ({c0314}))

- **v8140_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0013}) = ({FI_4-4.1}({c0416}) + ({c1016}) + ({c0116}) + ({c0316}))

- **v8141_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c3201}) + ({c3207})) = ({FI_4-4.1, c0414})

- **v09616_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c4407}) + ({c4507})) = ({FI_4-4.1, c1007})

FI_4-4.1. Relaciones con otras tablas: FI_102-1

- **b0028 (1 evaluación, Auto)**
  {FI_102-1}sum({c[0024, 0027]}) - sum({c[0324, 0327]}) = {FI_4-4.1, c0003}

FI_4-4.1. Relaciones con otras tablas: FI_18-0.b

- **g0686 (14 evaluaciones, Auto)**
  {FI_4-4.1, c0509} ={FI_18-0.b} {c3409} + {c1409} - {c4009} - {c4109} - {c4809}
  {FI_4-4.1, c0508} ={FI_18-0.b} {c3408} + {c1408} - {c4008} - {c4108} - {c4808}
  {FI_4-4.1, c0510} ={FI_18-0.b} {c3410} + {c1410} - {c4010} - {c4110} - {c4810}
  {FI_4-4.1, c0516} ={FI_18-0.b} {c3413} + {c1413} - {c4013} - {c4113} - {c4813}
  {FI_4-4.1, c0512} ={FI_18-0.b} {c3412} + {c1412} - {c4012} - {c4112} - {c4812}
  {FI_4-4.1, c0511} ={FI_18-0.b} {c3411} + {c1411} - {c4011} - {c4111} - {c4811}
  {FI_4-4.1, c0513} ={FI_18-0.b} {c3415} + {c1415} - {c4015} - {c4115} - {c4815}
  {FI_4-4.1, c0507} ={FI_18-0.b} {c3407} + {c1407} - {c4007} - {c4107} - {c4807}
  {FI_4-4.1, c0503} ={FI_18-0.b} {c3403} + {c1403} - {c4003} - {c4103} - {c4803}
  {FI_4-4.1, c0502} ={FI_18-0.b} {c3402} + {c1402} - {c4002} - {c4102} - {c4802}
  {FI_4-4.1, c0504} ={FI_18-0.b} {c3404} + {c1404} - {c4004} - {c4104} - {c4804}
  {FI_4-4.1, c0506} ={FI_18-0.b} {c3406} + {c1406} - {c4006} - {c4106} - {c4806}

{FI_4-4.1, c0505} ={FI_18-0.b} {c3405} + {c1405} - {c4005} - {c4105} - {c4805}
{FI_4-4.1, c0501} ={FI_18-0.b} {c3401} + {c1401} - {c4001} - {c4101} - {c4801}

- **g0687 (14 evaluaciones, Auto)**

  {FI_4-4.1, c0609} ={FI_18-0.b} {c3509} + {c4009}
  {FI_4-4.1, c0608} ={FI_18-0.b} {c3508} + {c4008}
  {FI_4-4.1, c0610} ={FI_18-0.b} {c3510} + {c4010}
  {FI_4-4.1, c0616} ={FI_18-0.b} {c3513} + {c4013}
  {FI_4-4.1, c0612} ={FI_18-0.b} {c3512} + {c4012}
  {FI_4-4.1, c0611} ={FI_18-0.b} {c3511} + {c4011}
  {FI_4-4.1, c0613} ={FI_18-0.b} {c3515} + {c4015}
  {FI_4-4.1, c0607} ={FI_18-0.b} {c3507} + {c4007}
  {FI_4-4.1, c0603} ={FI_18-0.b} {c3503} + {c4003}
  {FI_4-4.1, c0602} ={FI_18-0.b} {c3502} + {c4002}
  {FI_4-4.1, c0604} ={FI_18-0.b} {c3504} + {c4004}
  {FI_4-4.1, c0606} ={FI_18-0.b} {c3506} + {c4006}
  {FI_4-4.1, c0605} ={FI_18-0.b} {c3505} + {c4005}
  {FI_4-4.1, c0601} ={FI_18-0.b} {c3501} + {c4001}

- **g0688 (14 evaluaciones, Auto)**

  {FI_4-4.1, c0709} = {FI_18-0.b, c4109}
  {FI_4-4.1, c0708} = {FI_18-0.b, c4108}
  {FI_4-4.1, c0710} = {FI_18-0.b, c4110}
  {FI_4-4.1, c0716} = {FI_18-0.b, c4113}
  {FI_4-4.1, c0712} = {FI_18-0.b, c4112}
  {FI_4-4.1, c0711} = {FI_18-0.b, c4111}
  {FI_4-4.1, c0713} = {FI_18-0.b, c4115}
  {FI_4-4.1, c0707} = {FI_18-0.b, c4107}
  {FI_4-4.1, c0703} = {FI_18-0.b, c4103}
  {FI_4-4.1, c0702} = {FI_18-0.b, c4102}
  {FI_4-4.1, c0704} = {FI_18-0.b, c4104}
  {FI_4-4.1, c0706} = {FI_18-0.b, c4106}
  {FI_4-4.1, c0705} = {FI_18-0.b, c4105}
  {FI_4-4.1, c0701} = {FI_18-0.b, c4101}

- **v5222_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1201}) = ({FI_4-4.1}({c0501}) + ({c0601}) + ({c0701}) + ({c1101}))

- **v5223_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1202}) = ({FI_4-4.1}({c0502}) + ({c0602}) + ({c1102}) + ({c0702}))

- **v5224_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1203}) = ({FI_4-4.1}({c1103}) + ({c0703}) + ({c0503}) + ({c0603}))

- **v5225_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1204}) = ({FI_4-4.1}({c1104}) + ({c0504}) + ({c0704}) + ({c0604}))

- **v5226_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1205}) = ({FI_4-4.1}({c1105}) + ({c0505}) + ({c0705}) + ({c0605}))

- **v5227_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1206}) = ({FI_4-4.1}({c1106}) + ({c0606}) + ({c0706}) + ({c0506}))

- **v5228_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1207}) = ({FI_4-4.1}({c0607}) + ({c0507}) + ({c0707}) + ({c1107}))

- **v5229_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1208}) = ({FI_4-4.1}({c0708}) + ({c1108}) + ({c0508}) + ({c0608}))

- **v5230_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1209}) = ({FI_4-4.1}({c0709}) + ({c1109}) + ({c0509}) + ({c0609}))

- **v5231_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1210}) = ({FI_4-4.1}({c1110}) + ({c0710}) + ({c0510}) + ({c0610}))

- **v5232_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1211}) = ({FI_4-4.1}({c0511}) + ({c1111}) + ({c0711}) + ({c0611}))

- **v5233_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1212}) = ({FI_4-4.1}({c1112}) + ({c0512}) + ({c0612}) + ({c0712}))

- **v5234_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1215}) = ({FI_4-4.1}({c0613}) + ({c0513}) + ({c0713}) + ({c1113}))

- **v5235_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}{c1218} - {c1271}) = ({FI_4-4.1}({c0514}) + ({c1114}) + ({c0614}) + ({c0714}))

- **v7842_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1213}) = ({FI_4-4.1}({c0516}) + ({c1116}) + ({c0716}) + ({c0616}))

- **v7843_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c3501}) + ({c4001}) + ({c3507}) + ({c4007})) = ({FI_4-4.1, c0614})

- **v7844_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c4101}) + ({c4107})) = ({FI_4-4.1, c0714})

- **v8142_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c1201}) + ({c1207})) = ({FI_4-4.1}({c1114}) + ({c0714}) + ({c0614}) + ({c0514}))

- **v09614_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c4807}) + ({c4707})) = ({FI_4-4.1, c1107})

FI_4-4.1. Relaciones con otras tablas: PI_1-1

- **b0018a (1 evaluación, Auto)**
  {PI_1-1, c0074} = {FI_4-4.1, c0008}

- **b0018b (1 evaluación, Auto)**
  {PI_1-1, c0075} = {FI_4-4.1, c0010}

FI_4-4.1. Relaciones con otras tablas: FI_12-1.a, FI_4-3.1

- **b0270 (44 evaluaciones, Auto)**

  {FI_12-1.a, c0845} = {FI_4-3.1, c0713} + {FI_4-4.1, c0709}
  {FI_12-1.a, c0870} = {FI_4-3.1, c1113} + {FI_4-4.1, c1109}
  {FI_12-1.a, c0810} = {FI_4-3.1, c0513} + {FI_4-4.1, c0509}
  {FI_12-1.a, c0827} = {FI_4-3.1, c0613} + {FI_4-4.1, c0609}
  {FI_12-1.a, c0844} = {FI_4-3.1, c0712} + {FI_4-4.1, c0708}
  {FI_12-1.a, c0869} = {FI_4-3.1, c1112} + {FI_4-4.1, c1108}
  {FI_12-1.a, c0809} = {FI_4-3.1, c0512} + {FI_4-4.1, c0508}
  {FI_12-1.a, c0826} = {FI_4-3.1, c0612} + {FI_4-4.1, c0608}
  {FI_12-1.a, c0846} = {FI_4-3.1, c0714} + {FI_4-4.1, c0710}
  {FI_12-1.a, c0871} = {FI_4-3.1, c1114} + {FI_4-4.1, c1110}
  {FI_12-1.a, c0811} = {FI_4-3.1, c0514} + {FI_4-4.1, c0510}
  {FI_12-1.a, c0828} = {FI_4-3.1, c0614} + {FI_4-4.1, c0610}
  {FI_12-1.a, c0848} = {FI_4-3.1, c0716} + {FI_4-4.1, c0712}
  {FI_12-1.a, c0873} = {FI_4-3.1, c1116} + {FI_4-4.1, c1112}
  {FI_12-1.a, c0813} = {FI_4-3.1, c0516} + {FI_4-4.1, c0512}
  {FI_12-1.a, c0830} = {FI_4-3.1, c0616} + {FI_4-4.1, c0612}
  {FI_12-1.a, c0847} = {FI_4-3.1, c0715} + {FI_4-4.1, c0711}
  {FI_12-1.a, c0872} = {FI_4-3.1, c1115} + {FI_4-4.1, c1111}
  {FI_12-1.a, c0812} = {FI_4-3.1, c0515} + {FI_4-4.1, c0511}
  {FI_12-1.a, c0829} = {FI_4-3.1, c0615} + {FI_4-4.1, c0611}
  {FI_12-1.a, c0849} = {FI_4-3.1, c0717} + {FI_4-4.1, c0713}
  {FI_12-1.a, c0874} = {FI_4-3.1, c1117} + {FI_4-4.1, c1113}
  {FI_12-1.a, c0814} = {FI_4-3.1, c0517} + {FI_4-4.1, c0513}
  {FI_12-1.a, c0831} = {FI_4-3.1, c0617} + {FI_4-4.1, c0613}
  {FI_12-1.a, c0839} = {FI_4-3.1, c0707} + {FI_4-4.1, c0703}
  {FI_12-1.a, c0864} = {FI_4-3.1, c1107} + {FI_4-4.1, c1103}
  {FI_12-1.a, c0804} = {FI_4-3.1, c0507} + {FI_4-4.1, c0503}
  {FI_12-1.a, c0821} = {FI_4-3.1, c0607} + {FI_4-4.1, c0603}
  {FI_12-1.a, c0838} = {FI_4-3.1, c0706} + {FI_4-4.1, c0702}
  {FI_12-1.a, c0863} = {FI_4-3.1, c1106} + {FI_4-4.1, c1102}
  {FI_12-1.a, c0803} = {FI_4-3.1, c0506} + {FI_4-4.1, c0502}
  {FI_12-1.a, c0820} = {FI_4-3.1, c0606} + {FI_4-4.1, c0602}
  {FI_12-1.a, c0840} = {FI_4-3.1, c0708} + {FI_4-4.1, c0704}
  {FI_12-1.a, c0865} = {FI_4-3.1, c1108} + {FI_4-4.1, c1104}
  {FI_12-1.a, c0805} = {FI_4-3.1, c0508} + {FI_4-4.1, c0504}
  {FI_12-1.a, c0822} = {FI_4-3.1, c0608} + {FI_4-4.1, c0604}
  {FI_12-1.a, c0842} = {FI_4-3.1, c0710} + {FI_4-4.1, c0706}
  {FI_12-1.a, c0867} = {FI_4-3.1, c1110} + {FI_4-4.1, c1106}
  {FI_12-1.a, c0807} = {FI_4-3.1, c0510} + {FI_4-4.1, c0506}
  {FI_12-1.a, c0824} = {FI_4-3.1, c0610} + {FI_4-4.1, c0606}
  {FI_12-1.a, c0841} = {FI_4-3.1, c0709} + {FI_4-4.1, c0705}
  {FI_12-1.a, c0866} = {FI_4-3.1, c1109} + {FI_4-4.1, c1105}
  {FI_12-1.a, c0806} = {FI_4-3.1, c0509} + {FI_4-4.1, c0505}
  {FI_12-1.a, c0823} = {FI_4-3.1, c0609} + {FI_4-4.1, c0605}

- **v6030_m_0 (1 evaluación, Auto)**

  ({FI_12-1.a}{c0801} - {c0858}) = ({FI_4-3.1, c0518} + {FI_4-4.1, c0514})

- **v6031_m_0 (1 evaluación, Auto)**

  ({FI_12-1.a, c0802}) = ({FI_4-3.1, c0505} + {FI_4-4.1, c0501})

- **v6032_m_0 (1 evaluación, Auto)**

  ({FI_12-1.a, c0808}) = ({FI_4-3.1, c0511} + {FI_4-4.1, c0507})

- **v6033_m_0 (1 evaluación, Auto)**

({FI_12-1.a}{c0818} - {c0859}) = ({FI_4-3.1, c0618} + {FI_4-4.1, c0614})

- **v6034_m_0 (1 evaluación, Auto)**
  ({FI_12-1.a, c0819}) = ({FI_4-3.1, c0605} + {FI_4-4.1, c0601})

- **v6035_m_0 (1 evaluación, Auto)**
  ({FI_12-1.a, c0825}) = ({FI_4-3.1, c0611} + {FI_4-4.1, c0607})

- **v6036_m_0 (1 evaluación, Auto)**
  ({FI_12-1.a}{c0836} - {c0860}) = ({FI_4-3.1, c0718} + {FI_4-4.1, c0714})

- **v6037_m_0 (1 evaluación, Auto)**
  ({FI_12-1.a, c0837}) = ({FI_4-3.1, c0705} + {FI_4-4.1, c0701})

- **v6038_m_0 (1 evaluación, Auto)**
  ({FI_12-1.a, c0843}) = ({FI_4-3.1, c0711} + {FI_4-4.1, c0707})

- **v09609_m_0 (1 evaluación, Auto)**
  ({FI_12-1.a, c0861}) = ({FI_4-3.1, c1118} + {FI_4-4.1, c1114})

- **v09610_m_0 (1 evaluación, Auto)**
  ({FI_12-1.a, c0862}) = ({FI_4-3.1, c1105} + {FI_4-4.1, c1101})

- **v09611_m_0 (1 evaluación, Auto)**
  ({FI_12-1.a, c0868}) = ({FI_4-3.1, c1111} + {FI_4-4.1, c1107})

FI_4-4.1. Relaciones con otras tablas: FI_4-3.1, FI_100-1

- **b0030b1 (1 evaluación, Auto)**
  sum({FI_4-3.1, c[0513, 0613, 0713, 1113]}) + sum({FI_4-4.1, c[0509, 0609, 0709, 1109]}) ={FI_100-1} sum({c0803, z1:ES}{c0803, z1:x1}{c0823, z1:ES}{c0823, z1:x1}) - sum({c0903, z1:ES}{c0903, z1:x1}{c0923, z1:ES}{c0923, z1:x1})

- **b0030b2 (1 evaluación, Auto)**
  sum({FI_4-3.1, c[0515, 0615, 0715, 1115]}) + sum({FI_4-4.1, c[0511, 0611, 0711, 1111]}) ={FI_100-1} sum({c0809, z1:ES}{c0809, z1:x1}{c0825, z1:ES}{c0825, z1:x1}) - sum({c0909, z1:ES}{c0909, z1:x1}{c0925, z1:ES}{c0925, z1:x1})

- **b0030b3 (1 evaluación, Auto)**
  sum({FI_4-3.1, c[0516, 0616, 0716, 1116]}) + sum({FI_4-4.1, c[0512, 0612, 0712, 1112]}) ={FI_100-1} sum({c0811, z1:ES}{c0811, z1:x1}{c0826, z1:ES}{c0826, z1:x1}) - sum({c0911, z1:ES}{c0911, z1:x1}{c0926, z1:ES}{c0926, z1:x1})

- **b0030b4 (1 evaluación, Auto)**
  sum({FI_4-3.1, c[0517, 0617, 0717, 1117]}) + sum({FI_4-4.1, c[0513, 0613, 0713, 1113]}) ={FI_100-1} sum({c0814, z1:ES}{c0814, z1:x1}{c0827, z1:ES}{c0827, z1:x1}) - sum({c0914, z1:ES}{c0914, z1:x1}{c0927, z1:ES}{c0927, z1:x1})

- **b0030c1 (1 evaluación, Auto)**

abs(sum({FI_4-3.1, c[0512, 0612, 0712, 1112]})) + abs(sum({FI_4-4.1, c[0508, 0608, 0708, 1108]})) <={FI_100-1} abs(sum({c0802, z1:ES}{c0802, z1:x1}{c0822, z1:ES}{c0822, z1:x1})) - abs(sum({c0902, z1:ES}{c0902, z1:x1}{c0922, z1:ES}{c0922, z1:x1}))

- **b0030c2 (1 evaluación, Auto)**

  abs(sum({FI_4-3.1, c[0514, 0614, 0714, 1114]})) + abs(sum({FI_4-4.1, c[0510, 0610, 0710, 1110]})) <={FI_100-1} abs(sum({c0808, z1:ES}{c0808, z1:x1}{c0824, z1:ES}{c0824, z1:x1})) - abs(sum({c0908, z1:ES}{c0908, z1:x1}{c0924, z1:ES}{c0924, z1:x1}))

FI_4-4.1. Relaciones con otras tablas: FI_6-1, FI_4-3.1

- **v5534_m_0 (1 evaluación, Auto)**

  ({FI_6-1, c0320}) = (({FI_4-3.1, c1116}) + ({FI_4-3.1, c0616}) + ({FI_4-3.1, c0516}) + ({FI_4-3.1, c0716}) + ({FI_4-4.1, c0612}) + ({FI_4-4.1, c1112}) + ({FI_4-4.1, c0512}) + ({FI_4-4.1, c0712}))

- **v5538_m_0 (1 evaluación, Auto)**

  ({FI_6-1, c0120}) = (({FI_4-3.1, c0116}) + ({FI_4-3.1, c0416}) + ({FI_4-3.1, c1016}) + ({FI_4-3.1, c0316}) + ({FI_4-4.1, c0112}) + ({FI_4-4.1, c1012}) + ({FI_4-4.1, c0412}) + ({FI_4-4.1, c0312}))

FI_4-4.1. Relaciones con otras tablas: FI_7-1, FI_4-3.1

- **v5385_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0201}) + ({c0101}) + ({c0001})) <= ({FI_4-3.1, c0105} + {FI_4-3.1, c0505} + {FI_4-4.1, c0101} + {FI_4-4.1, c0501})

- **v5386_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0102}) + ({c0002}) + ({c0202})) <= ({FI_4-3.1, c0106} + {FI_4-3.1, c0506} + {FI_4-4.1, c0102} + {FI_4-4.1, c0502})

- **v5387_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0003}) + ({c0103}) + ({c0203})) <= ({FI_4-3.1, c0107} + {FI_4-3.1, c0507} + {FI_4-4.1, c0103} + {FI_4-4.1, c0503})

- **v5388_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0204}) + ({c0004}) + ({c0104})) <= ({FI_4-3.1, c0108} + {FI_4-3.1, c0508} + {FI_4-4.1, c0104} + {FI_4-4.1, c0504})

- **v5389_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0105}) + ({c0205}) + ({c0005})) <= ({FI_4-3.1, c0109} + {FI_4-3.1, c0509} + {FI_4-4.1, c0105} + {FI_4-4.1, c0505})

- **v5390_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0206}) + ({c0106}) + ({c0006})) <= ({FI_4-3.1, c0110} + {FI_4-3.1, c0510} + {FI_4-4.1, c0106} + {FI_4-4.1, c0506})

- **v5391_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0107}) + ({c0007}) + ({c0207})) <= ({FI_4-3.1, c0111} + {FI_4-3.1, c0511} + {FI_4-4.1, c0107} + {FI_4-4.1, c0507})

- **v5392_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0008}) + ({c0208}) + ({c0108})) <= ({FI_4-3.1, c0112} + {FI_4-3.1, c0512} + {FI_4-4.1, c0108} + {FI_4-4.1, c0508})

- **v5393_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0109}) + ({c0209}) + ({c0009})) <= ({FI_4-3.1, c0113} + {FI_4-3.1, c0513} + {FI_4-4.1, c0109} + {FI_4-4.1, c0509})

- **v5394_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0210}) + ({c0010}) + ({c0110})) <= ({FI_4-3.1, c0114} + {FI_4-3.1, c0514} + {FI_4-4.1, c0110} + {FI_4-4.1, c0510})

- **v5395_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0211}) + ({c0111}) + ({c0011})) <= ({FI_4-3.1, c0115} + {FI_4-3.1, c0515} + {FI_4-4.1, c0111} + {FI_4-4.1, c0511})

- **v5396_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0012}) + ({c0212}) + ({c0112})) <= ({FI_4-3.1, c0116} + {FI_4-3.1, c0516} + {FI_4-4.1, c0112} + {FI_4-4.1, c0512})

- **v5397_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0113}) + ({c0213}) + ({c0013})) <= ({FI_4-3.1, c0117} + {FI_4-3.1, c0517} + {FI_4-4.1, c0113} + {FI_4-4.1, c0513})

- **v5398_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0214}) + ({c0014}) + ({c0114})) <= ({FI_4-3.1, c0118} + {FI_4-3.1, c0518} + {FI_4-4.1, c0114} + {FI_4-4.1, c0514})

- **v5399_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0401}) + ({c0501}) + ({c0301})) <= ({FI_4-3.1, c0305} + {FI_4-3.1, c0605} + {FI_4-4.1, c0301} + {FI_4-4.1, c0601})

- **v5400_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0402}) + ({c0502}) + ({c0302})) <= ({FI_4-3.1, c0306} + {FI_4-3.1, c0606} + {FI_4-4.1, c0302} + {FI_4-4.1, c0602})

- **v5401_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0503}) + ({c0403}) + ({c0303})) <= ({FI_4-3.1, c0307} + {FI_4-3.1, c0607} + {FI_4-4.1, c0303} + {FI_4-4.1, c0603})

- **v5402_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0304}) + ({c0504}) + ({c0404})) <= ({FI_4-3.1, c0308} + {FI_4-3.1, c0608} + {FI_4-4.1, c0304} + {FI_4-4.1, c0604})

- **v5403_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0305}) + ({c0405}) + ({c0505})) <= ({FI_4-3.1, c0309} + {FI_4-3.1, c0609} + {FI_4-4.1, c0305} + {FI_4-4.1, c0605})

- **v5404_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0506}) + ({c0306}) + ({c0406})) <= ({FI_4-3.1, c0310} + {FI_4-3.1, c0610} + {FI_4-4.1, c0306} + {FI_4-4.1, c0606})

- **v5405_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0307}) + ({c0507}) + ({c0407})) <= ({FI_4-3.1, c0311} + {FI_4-3.1, c0611} + {FI_4-4.1, c0307} + {FI_4-4.1, c0607})

- **v5406_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0313}) + ({c0413}) + ({c0513})) <= ({FI_4-3.1, c0317} + {FI_4-3.1, c0617} + {FI_4-4.1, c0313} + {FI_4-4.1, c0613})

- **v5407_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0308}) + ({c0408}) + ({c0508})) <= ({FI_4-3.1, c0312} + {FI_4-3.1, c0612} + {FI_4-4.1, c0308} + {FI_4-4.1, c0608})

- **v5408_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0509}) + ({c0409}) + ({c0309})) <= ({FI_4-3.1, c0313} + {FI_4-3.1, c0613} + {FI_4-4.1, c0309} + {FI_4-4.1, c0609})

- **v5409_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0410}) + ({c0510}) + ({c0310})) <= ({FI_4-3.1, c0314} + {FI_4-3.1, c0614} + {FI_4-4.1, c0310} + {FI_4-4.1, c0610})

- **v5410_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0411}) + ({c0511}) + ({c0311})) <= ({FI_4-3.1, c0315} + {FI_4-3.1, c0615} + {FI_4-4.1, c0311} + {FI_4-4.1, c0611})

- **v5411_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0412}) + ({c0512}) + ({c0312})) <= ({FI_4-3.1, c0316} + {FI_4-3.1, c0616} + {FI_4-4.1, c0312} + {FI_4-4.1, c0612})

- **v5412_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0801}) + ({c0701}) + ({c0601})) <= ({FI_4-3.1, c0405} + {FI_4-3.1, c0705} + {FI_4-4.1, c0401} + {FI_4-4.1, c0701})

- **v5413_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0702}) + ({c0602}) + ({c0802})) <= ({FI_4-3.1, c0406} + {FI_4-3.1, c0706} + {FI_4-4.1, c0402} + {FI_4-4.1, c0702})

- **v5414_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0603}) + ({c0803}) + ({c0703})) <= ({FI_4-3.1, c0407} + {FI_4-3.1, c0707} + {FI_4-4.1, c0403} + {FI_4-4.1, c0703})

- **v5415_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0804}) + ({c0604}) + ({c0704})) <= ({FI_4-3.1, c0408} + {FI_4-3.1, c0708} + {FI_4-4.1, c0404} + {FI_4-4.1, c0704})

- **v5416_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0805}) + ({c0705}) + ({c0605})) <= ({FI_4-3.1, c0409} + {FI_4-3.1, c0709} + {FI_4-4.1, c0405} + {FI_4-4.1, c0705})

- **v5417_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0706}) + ({c0606}) + ({c0806})) <= ({FI_4-3.1, c0410} + {FI_4-3.1, c0710} + {FI_4-4.1, c0406} + {FI_4-4.1, c0706})

- **v5418_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0707}) + ({c0607}) + ({c0807})) <= ({FI_4-3.1, c0411} + {FI_4-3.1, c0711} + {FI_4-4.1, c0407} + {FI_4-4.1, c0707})

- **v5419_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0713}) + ({c0813}) + ({c0613})) <= ({FI_4-3.1, c0417} + {FI_4-3.1, c0717} + {FI_4-4.1, c0413} + {FI_4-4.1, c0713})

- **v5420_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0808}) + ({c0608}) + ({c0708})) <= ({FI_4-3.1, c0412} + {FI_4-3.1, c0712} + {FI_4-4.1, c0408} + {FI_4-4.1, c0708})

- **v5421_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0609}) + ({c0709}) + ({c0809})) <= ({FI_4-3.1, c0413} + {FI_4-3.1, c0713} + {FI_4-4.1, c0409} + {FI_4-4.1, c0709})

- **v5422_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0810}) + ({c0710}) + ({c0610})) <= ({FI_4-3.1, c0414} + {FI_4-3.1, c0714} + {FI_4-4.1, c0410} + {FI_4-4.1, c0710})

- **v5423_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0611}) + ({c0711}) + ({c0811})) <= ({FI_4-3.1, c0415} + {FI_4-3.1, c0715} + {FI_4-4.1, c0411} + {FI_4-4.1, c0711})

- **v5424_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0712}) + ({c0612}) + ({c0812})) <= ({FI_4-3.1, c0416} + {FI_4-3.1, c0716} + {FI_4-4.1, c0412} + {FI_4-4.1, c0712})

- **v09629_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c1101}) + ({c1001}) + ({c0901})) <= ({FI_4-3.1, c1005} + {FI_4-3.1, c1105} + {FI_4-4.1, c1001} + {FI_4-4.1, c1101})

- **v09630_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0902}) + ({c1102}) + ({c1002})) <= ({FI_4-3.1, c1006} + {FI_4-3.1, c1106} + {FI_4-4.1, c1002} + {FI_4-4.1, c1102})

- **v09631_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c1003}) + ({c1103}) + ({c0903})) <= ({FI_4-3.1, c1007} + {FI_4-3.1, c1107} + {FI_4-4.1, c1003} + {FI_4-4.1, c1103})

- **v09632_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0904}) + ({c1004}) + ({c1104})) <= ({FI_4-3.1, c1008} + {FI_4-3.1, c1108} + {FI_4-4.1, c1004} + {FI_4-4.1, c1104})

- **v09633_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c1005}) + ({c0905}) + ({c1105})) <= ({FI_4-3.1, c1009} + {FI_4-3.1, c1109} + {FI_4-4.1, c1005} + {FI_4-4.1, c1105})

- **v09634_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c1006}) + ({c0906}) + ({c1106})) <= ({FI_4-3.1, c1010} + {FI_4-3.1, c1110} + {FI_4-4.1, c1006} + {FI_4-4.1, c1106})

- **v09635_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c1107}) + ({c1007}) + ({c0907})) <= ({FI_4-3.1, c1011} + {FI_4-3.1, c1111} + {FI_4-4.1, c1007} + {FI_4-4.1, c1107})

- **v09636_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c1008}) + ({c1108}) + ({c0908})) <= ({FI_4-3.1, c1012} + {FI_4-3.1, c1112} + {FI_4-4.1, c1008} + {FI_4-4.1, c1108})

- **v09637_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0909}) + ({c1109}) + ({c1009})) <= ({FI_4-3.1, c1013} + {FI_4-3.1, c1113} + {FI_4-4.1, c1009} + {FI_4-4.1, c1109})

- **v09638_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0910}) + ({c1010}) + ({c1110})) <= ({FI_4-3.1, c1014} + {FI_4-3.1, c1114} + {FI_4-4.1, c1010} + {FI_4-4.1, c1110})

- **v09639_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c1011}) + ({c1111}) + ({c0911})) <= ({FI_4-3.1, c1015} + {FI_4-3.1, c1115} + {FI_4-4.1, c1011} + {FI_4-4.1, c1111})

- **v09640_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c1112}) + ({c0912}) + ({c1012})) <= ({FI_4-3.1, c1016} + {FI_4-3.1, c1116} + {FI_4-4.1, c1012} + {FI_4-4.1, c1112})

- **v09641_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0913}) + ({c1013}) + ({c1113})) <= ({FI_4-3.1, c1017} + {FI_4-3.1, c1117} + {FI_4-4.1, c1013} + {FI_4-4.1, c1113})

- **v09642_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c1014}) + ({c0914}) + ({c1114})) <= ({FI_4-3.1, c1018} + {FI_4-3.1, c1118} + {FI_4-4.1, c1014} + {FI_4-4.1, c1114})

FI_4-4.1. Relaciones con otras tablas: FI_4-3.1, FI_18-0.b, FI_100-1

- **b0030a (1 evaluación, Auto)**

  sum({FI_4-3.1, c[0511, 0611, 0711, 1111]}) + sum({FI_4-4.1, c[0507, 0607, 0707, 1107]}) + {FI_18-0.b, c1271} ={FI_100-1} sum({c0801, z1:ES}{c0801, z1:x1}{c0821, z1:ES}{c0821, z1:x1}) - sum({c0901, z1:ES}{c0901, z1:x1}{c0921, z1:ES}{c0921, z1:x1})

- **b0030d (1 evaluación, Auto)**

  abs(sum({FI_4-3.1, c[0512, 0612, 0712, 1112]})) + abs(sum({FI_4-4.1, c[0508, 0608, 0708, 1108]})) + abs({FI_18-0.b, c1271}) >={FI_100-1} abs(sum({c0802, z1:ES}{c0802, z1:x1}{c0822, z1:ES}{c0822, z1:x1})) - abs(sum({c0902, z1:ES}{c0902, z1:x1}{c0922, z1:ES}{c0922, z1:x1}))

- **b0030e (1 evaluación, Auto)**

  abs(sum({FI_4-3.1, c[0514, 0614, 0714, 1114]})) + abs(sum({FI_4-4.1, c[0510, 0610, 0710, 1110]})) + abs({FI_18-0.b, c1271}) >={FI_100-1} abs(sum({c0808, z1:ES}{c0808, z1:x1}{c0824, z1:ES}{c0824, z1:x1})) - abs(sum({c0908, z1:ES}{c0908, z1:x1}{c0924, z1:ES}{c0924, z1:x1}))

FI_4-4.1. Relaciones con otras tablas: FI_5-1, FI_4-2.1, FI_4-2.2, FI_4-3.1

- **v1378m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0208}) = ({FI_4-2.1, c0013} + {FI_4-2.2, c0014} + {FI_4-3.1, c0013} + {FI_4-4.1, c0009})

- **v1380m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0408}) = ({FI_4-2.1, c0015} + {FI_4-2.2, c0016} + {FI_4-3.1, c0015} + {FI_4-4.1, c0011})

- **v1381m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0508}) = ({FI_4-2.1, c0016} + {FI_4-2.2, c0017} + {FI_4-3.1, c0016} + {FI_4-4.1, c0012})

- **v1382m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0608}) = ({FI_4-2.1, c0017} + {FI_4-2.2, c0018} + {FI_4-3.1, c0017} + {FI_4-4.1, c0013})

FI_4-4.1. Relaciones con otras tablas: FI_6-1, FI_4-2.1, FI_4-2.2, FI_4-3.1

- **v5532_m_0 (1 evaluación, Auto)**

  ({FI_6-1, c0020}) = ({FI_4-2.1, c0016} - {FI_4-2.1, c0116} + {FI_4-2.2, c0017} - {FI_4-2.2, c0217} + ({FI_4-3.1, c0116}) + ({FI_4-3.1, c1016}) + ({FI_4-3.1, c0416}) + ({FI_4-3.1, c0316}) + ({FI_4-4.1, c0412}) + ({FI_4-4.1, c0112}) + ({FI_4-4.1, c1012}) + ({FI_4-4.1, c0312}))

FI_4-4.1. Relaciones con otras tablas: FI_4-1, FI_4-2.1, FI_4-2.2, FI_4-3.1, FI_100-1

- **b0023a (1 evaluación, Auto)**

  {FI_4-1, c0014} + {FI_4-2.1, c0013} + {FI_4-2.2, c0014} + {FI_4-3.1, c0013} + {FI_4-4.1, c0009} ={FI_100-1} sum({c0003, z1:ES}{c0003, z1:x1}{c0023, z1:ES}{c0023, z1:x1}) - sum({c0103, z1:ES}{c0103, z1:x1}{c0123, z1:ES}{c0123, z1:x1})

- **b0023b (1 evaluación, Auto)**

  {FI_4-1, c0016} + {FI_4-2.1, c0015} + {FI_4-2.2, c0016} + {FI_4-3.1, c0015} + {FI_4-4.1, c0011} ={FI_100-1} sum({c0009, z1:ES}{c0009, z1:x1}{c0025, z1:ES}{c0025, z1:x1}) - sum({c0109, z1:ES}{c0109, z1:x1}{c0125, z1:ES}{c0125, z1:x1})

- **b0023c (1 evaluación, Auto)**

  {FI_4-1, c0017} + {FI_4-2.1, c0016} + {FI_4-2.2, c0017} + {FI_4-3.1, c0016} + {FI_4-4.1, c0012} ={FI_100-1} sum({c0011, z1:ES}{c0011, z1:x1}{c0026, z1:ES}{c0026, z1:x1}) - sum({c0111, z1:ES}{c0111, z1:x1}{c0126, z1:ES}{c0126, z1:x1})

- **b0023d (1 evaluación, Auto)**

  {FI_4-1, c0018} + {FI_4-2.1, c0017} + {FI_4-2.2, c0018} + {FI_4-3.1, c0017} + {FI_4-4.1, c0013} ={FI_100-1} sum({c0014, z1:ES}{c0014, z1:x1}{c0027, z1:ES}{c0027, z1:x1}) - sum({c0114, z1:ES}{c0114, z1:x1}{c0127, z1:ES}{c0127, z1:x1})

FI_4-4.1. Relaciones con otras tablas: FI_5-1, FI_1-1, FI_4-2.1, FI_4-2.2, FI_4-3.1

- **v1377m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0108}) = ({FI_1-1, c0003} + {FI_4-2.1, c0012} + {FI_4-2.2, c0013} + {FI_4-3.1, c0012} + {FI_4-4.1, c0008})

- **v1379m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0308}) = ({FI_1-1, c0004} + {FI_4-2.1, c0014} + {FI_4-2.2, c0015} + {FI_4-3.1, c0014} + {FI_4-4.1, c0010})

FI_4-4.1. Relaciones con otras tablas: uem1.a, FI_4-1, FI_4-2.2, FI_4-3.1, FI_4-2.1, FI_1-1.E, FI_100-6.E, FI_100-6

- **u0003 (1 evaluación, Auto)**

  Precondición:

  - En los meses de Marzo / Junio/ Septiembre/ Diciembre

  if ($esEstadoReportado2630) then sum({uem1.a, c[0011, 1404]}) >= sum({FI_4-1, c[0007, 0009]}) + sum({FI_4-2.2, c[0007, 0009]}) + sum({FI_4-3.1, c[0006, 0008]}) + sum({FI_4-4.1, c[0002, 0004]}) + sum({FI_4-2.1, c[0006, 0008]}) - (sum({FI_4-1, c0006}{FI_4-2.2, c0006}{FI_4-3.1, c0005}{FI_4-4.1, c0001}{FI_4-2.1, c0005}) - sum({FI_1-1.E, c[0008, 0017, 0061, 0065, 0068]})) - sum({FI_100-6.E}{c0101, z1:ES}{c0101, z1:x1}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1}) else sum({uem1.a, c[0011, 1404]}) >= sum({FI_4-1, c[0007, 0009]}) + sum({FI_4-2.2, c[0007, 0009]}) + sum({FI_4-3.1, c[0006, 0008]}) + sum({FI_4-4.1, c[0002, 0004]}) + sum({FI_4-2.1, c[0006, 0008]}) - sum({FI_100-6}{c0101, z1:ES}{c0101, z1:x1}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1})

FI_4-4.1. Relaciones con otras tablas: uem1.a, FI_4-1, FI_4-2.2, FI_4-3.1, FI_102-1, FI_100-4.a.E, FI_100-4.a, FI_100-6.E, FI_100-6, FI_4-2.1

- **u0002 (1 evaluación, Auto)**

  Precondición:

  - En los meses de Marzo / Junio/ Septiembre/ Diciembre

  if ($esEstadoReportado2607 or $esEstadoReportado2609) then sum({uem1.a, c[0011, 1404]}) <= sum({FI_4-1, c[0007, 0009, 0010]}) + sum({FI_4-2.2, c[0007, 0009, 0010]}) + sum({FI_4-3.1, c[0006, 0008, 0009]}) + sum({FI_4-4.1, c[0002, 0004, 0005]}) + sum({FI_4-2.1, c[0006, 0008, 0009]}) + {FI_102-1, c0306} - sum({FI_102-1, c[0307, 0313]}) - sum({FI_100-4.a.E, c0408, z1:*}) - sum({FI_100-6.E}{c0101, z1:ES}{c0101, z1:x1}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1}) else sum({uem1.a, c[0011, 1404]}) <= sum({FI_4-1, c[0007, 0009, 0010]}) + sum({FI_4-2.2, c[0007, 0009, 0010]}) + sum({FI_4-3.1, c[0006, 0008, 0009]}) + sum({FI_4-4.1, c[0002, 0004, 0005]}) + sum({FI_4-2.1, c[0006, 0008, 0009]}) + {FI_102-1, c0306} - sum({FI_102-1, c[0307, 0313]}) - sum({FI_100-4.a, c0408, z1:*}) - sum({FI_100-6}{c0101, z1:ES}{c0101, z1:x1}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1})

- **u0004 (1 evaluación, Auto)**

  Precondición:

  - En los meses de Marzo / Junio/ Septiembre/ Diciembre

  if ($esEstadoReportado2607 or $esEstadoReportado2609) then {uem1.a, c0017} <= sum({FI_4-1, c[0010, 0011]}) + sum({FI_4-2.2, c[0010, 0011]}) + sum({FI_4-3.1, c[0009, 0010]}) + sum({FI_4-4.1, c[0005, 0006]}) + sum({FI_4-2.1, c[0009, 0010]}) + {FI_102-1, c0306} - sum({FI_102-1, c[0307, 0313]}) - sum({FI_100-4.a.E, c0408, z1:*}) - sum({FI_100-6.E}{c0401, z1:ES}{c0401, z1:x1}{c0601, z1:ES}{c0601, z1:x1}{c0801,

z1:ES}{c0801, z1:x1}) + sum({FI_100-6.E}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1}) else {uem1.a, c0017} <= sum({FI_4-1, c[0010, 0011]}) + sum({FI_4-2.2, c[0010, 0011]}) + sum({FI_4-3.1, c[0009, 0010]}) + sum({FI_4-4.1, c[0005, 0006]}) + sum({FI_4-2.1, c[0009, 0010]}) + {FI_102-1, c0306} - sum({FI_102-1, c[0307, 0313]}) - sum({FI_100-4.a, c0408, z1:*}) - sum({FI_100-6}{c0401, z1:ES}{c0401, z1:x1}{c0601, z1:ES}{c0601, z1:x1}{c0801, z1:ES}{c0801, z1:x1}) + sum({FI_100-6}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1})

FI_4-4.1. Relaciones con otras tablas: uem1.a, FI_4-1, FI_4-2.2, FI_4-3.1, FI_4-2.1, FI_1-1.E, FI_100-4.a.E, FI_100-4.a, FI_100-6.E, FI_100-6

- **u0005 (1 evaluación, Auto)**

  Precondición:

  - En los meses de Marzo / Junio/ Septiembre/ Diciembre

  if ($esEstadoReportado2630) then {uem1.a, c0017} >= {FI_4-1, c0011} + {FI_4-2.2, c0011} + {FI_4-3.1, c0010} + {FI_4-4.1, c0006} + {FI_4-2.1, c0010} - (sum({FI_4-1, c0006}{FI_4-2.2, c0006}{FI_4-3.1, c0005}{FI_4-4.1, c0001}{FI_4-2.1, c0005}) - sum({FI_1-1.E, c[0008, 0017, 0061, 0065, 0068]})) - sum({FI_100-4.a.E, c0408, z1:*}) - sum({FI_100-6.E}{c0401, z1:ES}{c0401, z1:x1}{c0601, z1:ES}{c0601, z1:x1}{c0801, z1:ES}{c0801, z1:x1}) + sum({FI_100-6.E}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1}) else {uem1.a, c0017} >= {FI_4-1, c0011} + {FI_4-2.2, c0011} + {FI_4-3.1, c0010} + {FI_4-4.1, c0006} + {FI_4-2.1, c0010} - sum({FI_100-4.a, c0408, z1:*}) - sum({FI_100-6}{c0401, z1:ES}{c0401, z1:x1}{c0601, z1:ES}{c0601, z1:x1}{c0801, z1:ES}{c0801, z1:x1}) + sum({FI_100-6}{c0501, z1:ES}{c0501, z1:x1}{c0701, z1:ES}{c0701, z1:x1})

FI_4-5 Activos financieros subordinados [4506]

FI_4-5. Cuadres internos

- **v3907_s (3 evaluaciones, Exacto)**

  c* : FI_4-5 >= 0

- **v23857_h_0 (1 evaluación, Auto)**

  ({c0003}) = ({c0002} + {c0001})

FI_4-5. Relaciones con otras tablas: FI_1-1

- **v1086_m_0 (1 evaluación, Auto)**

  ({FI_4-5, c0003}) <= ({FI_1-1}({c0061}) + ({c0062}) + ({c0017}) + ({c0029}) + ({c0039}) + ({c0043}) + ({c0013}) + ({c0025}) + ({c0066}) + ({c0003}) + ({c0014}) + ({c0065}) + ({c0009}) + ({c0018}) + ({c0069}) + ({c0004}) + ({c0042}) + ({c0008}) + ({c0030}) + ({c0068}) + ({c0038}) + ({c0026}))

FI_5-1 Préstamos y anticipos distintos de los mantenidos para negociar, por productos [4726]

FI_5-1. Cuadres internos

- **b0263 (1 evaluación, Auto)**

{c0108} >= {c0110}

- **gc050 (1 evaluación, Exacto)**

  La celda 0008 del FI 5-1 debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **v0874_m_0 (1 evaluación, Auto)**

  ({c0108}) = ({c0101} + {c0102} + {c0103} + {c0104} + {c0105} + {c0106} + {c0107})

- **v0875_m (6 evaluaciones, Auto)**

  ({c0208}) = ({c0201} + {c0202} + {c0203} + {c0204} + {c0205} + {c0206} + {c0207})
  ({c0308}) = ({c0301} + {c0302} + {c0303} + {c0304} + {c0305} + {c0306} + {c0307})
  ({c0508}) = ({c0501} + {c0502} + {c0503} + {c0504} + {c0505} + {c0506} + {c0507})
  ({c0408}) = ({c0401} + {c0402} + {c0403} + {c0404} + {c0405} + {c0406} + {c0407})
  ({c0608}) = ({c0601} + {c0602} + {c0603} + {c0604} + {c0605} + {c0606} + {c0607})
  ({c0008}) = ({c0001} + {c0002} + {c0003} + {c0004} + {c0005} + {c0006} + {c0007})

- **v0876_m (2 evaluaciones, Auto)**

  ({c0508}) >= ({c0513})
  ({c0008}) >= ({c0013})

- **v0877_m (2 evaluaciones, Auto)**

  ({c0608}) >= ({c0611} + {c0612})
  ({c0008}) >= ({c0011} + {c0012})

- **v0878_m (6 evaluaciones, Auto)**

  ({c0208}) >= ({c0209} + {c0210})
  ({c0308}) >= ({c0309} + {c0310})
  ({c0508}) >= ({c0509} + {c0510})
  ({c0408}) >= ({c0409} + {c0410})
  ({c0608}) >= ({c0609} + {c0610})
  ({c0008}) >= ({c0009} + {c0010})

- **v5670_s (30 evaluaciones, Exacto)**

  c[0201-0410] : FI_5-1 >= 0

- **v5671_s (12 evaluaciones, Exacto)**

  c[0601-0612] : FI_5-1 >= 0

- **v5672_s (13 evaluaciones, Exacto)**

  c[0001-0013] : FI_5-1 >= 0

- **v5673_s (11 evaluaciones, Exacto)**

  c[0501-0513] : FI_5-1 >= 0

- **v5674_s (9 evaluaciones, Exacto)**

  c[0101-0110] : FI_5-1 >= 0

FI_5-1. Relaciones con otras tablas: FI_13-1

- **g0698 (1 evaluación, Auto)**

sum({FI_13-1, c[0001, 0101, 0201, 0501, 0601, 0701]}) <= sum({FI_5-1, c[0110, 0209, 0210, 0309, 0310, 0409, 0410, 0509, 0510, 0609, 0610]})

- **g0699 (1 evaluación, Auto)**

  sum({FI_13-1, c[0002, 0102, 0202, 0502, 0602, 0702]}) <= sum({FI_5-1, c[0409, 0410]})

- **g0700 (1 evaluación, Auto)**

  sum({FI_13-1, c[0003, 0103, 0203, 0503, 0603, 0703]}) <= sum({FI_5-1, c[0509, 0510]})

- **g0701 (1 evaluación, Auto)**

  sum({FI_13-1, c[0004, 0104, 0204, 0504, 0604, 0704]}) <= sum({FI_5-1, c[0609, 0610]})

- **v1074_m_0 (1 evaluación, Auto)**

  ({FI_13-1}({c0001}) + ({c0101})) <= ({FI_5-1}({c0209}) + ({c0309}) + ({c0409}) + ({c0509}) + ({c0609}))

- **v1075_m_0 (1 evaluación, Auto)**

  ({FI_13-1}({c0601}) + ({c0201}) + ({c0501}) + ({c0101}) + ({c0701}) + ({c0401}) + ({c0001})) <= ({FI_5-1}({c0308}) + ({c0508}) + ({c0608}) + ({c0408}) + ({c0208}) + ({c0108}))

- **v1077_m_0 (1 evaluación, Auto)**

  ({FI_13-1}({c0002}) + ({c0102})) <= ({FI_5-1, c0409})

- **v1078_m_0 (1 evaluación, Auto)**

  ({FI_13-1}({c0002}) + ({c0102}) + ({c0202}) + ({c0502}) + ({c0602}) + ({c0702}) + ({c0402})) <= ({FI_5-1, c0408})

- **v1080_m_0 (1 evaluación, Auto)**

  ({FI_13-1}({c0003}) + ({c0103})) <= ({FI_5-1, c0509})

- **v1081_m_0 (1 evaluación, Auto)**

  ({FI_13-1}({c0003}) + ({c0103}) + ({c0203}) + ({c0503}) + ({c0603}) + ({c0703}) + ({c0403})) <= ({FI_5-1, c0508})

- **v1083_m_0 (1 evaluación, Auto)**

  ({FI_13-1}({c0004}) + ({c0104})) <= ({FI_5-1, c0609})

- **v1084_m_0 (1 evaluación, Auto)**

  ({FI_13-1}({c0004}) + ({c0104}) + ({c0204}) + ({c0504}) + ({c0604}) + ({c0704}) + ({c0404})) <= ({FI_5-1, c0608})

- **v5116_m_0 (1 evaluación, Auto)**

  ({FI_13-1}({c0705}) + ({c0205}) + ({c0405}) + ({c0605}) + ({c0105}) + ({c0505}) + ({c0005})) <= ({FI_5-1, c0612})

- **v7786_m_0 (1 evaluación, Auto)**

  ({FI_13-1}({c0509}) + ({c0109}) + ({c0209}) + ({c0609}) + ({c0409}) + ({c0009}) + ({c0709})) <= ({FI_5-1, c0611})

FI_5-1. Relaciones con otras tablas: FI_100-1

- **b0031a (1 evaluación, Auto)**

  sum({FI_5-1, c[0107, 0207, 0307, 0407, 0507, 0607]}) <={FI_100-1} sum({c0021, z1:*}) - sum({c0121, z1:*})

- **b0031b (1 evaluación, Auto)**

  sum({FI_5-1, c[0108, 0208, 0308, 0408, 0508, 0608]}) <={FI_100-1} sum({c0028, z1:*}) - sum({c0128, z1:*})

- **b0032a (1 evaluación, Auto)**

  {FI_5-1, c0107} <={FI_100-1} sum({c0022, z1:*}) - sum({c0122, z1:*})

- **b0032b (1 evaluación, Auto)**

  {FI_5-1, c0207} <={FI_100-1} sum({c0023, z1:*}) - sum({c0123, z1:*})

- **b0032c (1 evaluación, Auto)**

  {FI_5-1, c0307} <={FI_100-1} sum({c0024, z1:*}) - sum({c0124, z1:*})

- **b0032d (1 evaluación, Auto)**

  {FI_5-1, c0407} <={FI_100-1} sum({c0025, z1:*}) - sum({c0125, z1:*})

- **b0032e (1 evaluación, Auto)**

  {FI_5-1, c0507} <={FI_100-1} sum({c0026, z1:*}) - sum({c0126, z1:*})

- **b0032f (1 evaluación, Auto)**

  {FI_5-1, c0607} <={FI_100-1} sum({c0027, z1:*}) - sum({c0127, z1:*})

- **b0033a (1 evaluación, Auto)**

  {FI_100-1}sum({c0002, z1:*}) - sum({c0102, z1:*}) >={FI_5-1} {c0108} - {c0107}

- **b0033b (1 evaluación, Auto)**

  {FI_100-1}sum({c0003, z1:*}) - sum({c0103, z1:*}) >={FI_5-1} {c0208} - {c0207}

- **b0033c (1 evaluación, Auto)**

  {FI_100-1}sum({c0008, z1:*}) - sum({c0108, z1:*}) >={FI_5-1} {c0308} - {c0307}

- **b0033d (1 evaluación, Auto)**

  {FI_100-1}sum({c0009, z1:*}) - sum({c0109, z1:*}) >={FI_5-1} {c0408} - {c0407}

- **b0033e (1 evaluación, Auto)**

  {FI_100-1}sum({c0011, z1:*}) - sum({c0111, z1:*}) >={FI_5-1} {c0508} - {c0507}

- **b0033f (1 evaluación, Auto)**

  {FI_100-1}sum({c0014, z1:*}) - sum({c0114, z1:*}) >={FI_5-1} {c0608} - {c0607}

FI_5-1. Relaciones con otras tablas: FI_100-2.a

- **b0242 (1 evaluación, Exacto)**

c0010 : efn:imp(sum({FI_100-2.a, z1:*}) != 0, {FI_5-1} != 0)

- **b0243a (1 evaluación, Exacto)**
  c0110 : efn:imp(sum({FI_100-2.a, z1:*}) != 0, {FI_5-1} != 0)

- **b0243b (1 evaluación, Exacto)**
  c0210 : efn:imp(sum({FI_100-2.a, z1:*}) != 0, {FI_5-1} != 0)

- **b0243c (1 evaluación, Exacto)**
  c0310 : efn:imp(sum({FI_100-2.a, z1:*}) != 0, {FI_5-1} != 0)

- **b0243d (1 evaluación, Exacto)**
  c0410 : efn:imp(sum({FI_100-2.a, z1:*}) != 0, {FI_5-1} != 0)

- **b0243e (1 evaluación, Exacto)**
  efn:imp(sum({FI_100-2.a, c0710, z1:*}) != 0, {FI_5-1, c0510} != 0)

- **b0244 (1 evaluación, Exacto)**
  efn:imp(sum({FI_100-2.a}{c0910, z1:ES}{c0910, z1:x1}{c1010, z1:ES}{c1010, z1:x1}{c1110, z1:ES}{c1110, z1:x1}{c1210, z1:ES}{c1210, z1:x1}) != 0, {FI_5-1, c0610} != 0)

- **b0245 (1 evaluación, Exacto)**
  efn:imp(sum({FI_100-2.a, c0007, z1:*}) != 0, sum({FI_5-1, c[0009, 0010]}) != 0)

- **b0246 (1 evaluación, Exacto)**
  efn:imp(sum({FI_100-2.a, c0107, z1:*}) != 0, sum({FI_5-1, c0110}) != 0)

- **b0247a (1 evaluación, Exacto)**
  efn:imp(sum({FI_100-2.a, c0207, z1:*}) != 0, sum({FI_5-1, c[0209, 0210]}) != 0)

- **b0247b (1 evaluación, Exacto)**
  efn:imp(sum({FI_100-2.a, c0307, z1:*}) != 0, sum({FI_5-1, c[0309, 0310]}) != 0)

- **b0247c (1 evaluación, Exacto)**
  efn:imp(sum({FI_100-2.a, c0407, z1:*}) != 0, sum({FI_5-1, c[0409, 0410]}) != 0)

- **b0247d (1 evaluación, Exacto)**
  efn:imp(sum({FI_100-2.a, c0707, z1:*}) != 0, sum({FI_5-1, c[0509, 0510]}) != 0)

- **b0248 (1 evaluación, Exacto)**
  efn:imp(sum({FI_100-2.a}{c0907, z1:ES}{c0907, z1:x1}{c1007, z1:ES}{c1007, z1:x1}{c1107, z1:ES}{c1107, z1:x1}{c1207, z1:ES}{c1207, z1:x1}) != 0, sum({FI_5-1, c[0609, 0610]}) != 0)

FI_5-1. Relaciones con otras tablas: FI_1-1

- **v1251_m_0 (1 evaluación, Auto)**
  ({FI_1-1, c0004}) = ({FI_5-1, c0301})

- **v5013_m_0 (1 evaluación, Auto)**

  ({FI_5-1}({c0508}) + ({c0308}) + ({c0608}) + ({c0108}) + ({c0408}) + ({c0208})) = ({FI_1-1}({c0066}) + ({c0043}) + ({c0062}) + ({c0039}) + ({c0030}) + ({c0003}) + ({c0026}) + ({c0018}) + ({c0069}) + ({c0004}))

FI_5-1. Relaciones con otras tablas: FI_20-4

- **v5350_m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0008}) = ({FI_20-4}sum(({c0014, z1:*})) + sum(({c0025, z1:*})) - ({c0714, z1:*}) + ({c0725, z1:*}))

- **v6054_m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0108}) >= ({FI_20-4}sum(({c0015, z1:*})) - sum(({c0715, z1:*})) + sum(({c0515, z1:*})) + sum(({c0615, z1:*})))

- **v6055_m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0208}) = ({FI_20-4}sum(({c0016, z1:*})) - sum(({c0716, z1:*})) + sum(({c0516, z1:*})) + sum(({c0616, z1:*})))

- **v6056_m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0308}) >= ({FI_20-4}sum(({c0017, z1:*})) - sum(({c0717, z1:*})) + sum(({c0517, z1:*})) + sum(({c0617, z1:*})))

- **v6057_m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0408}) = ({FI_20-4}sum(({c0018, z1:*})) - sum(({c0718, z1:*})) + sum(({c0518, z1:*})) + sum(({c0618, z1:*})))

- **v6059_m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0608}) = ({FI_20-4}sum(({c0022, z1:*})) - sum(({c0722, z1:*})) + sum(({c0522, z1:*})) + sum(({c0622, z1:*})))

FI_5-1. Relaciones con otras tablas: FI_6-1

- **v4975_m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0508}) = ({FI_6-1}{c0020} + {c0320} + {c0420})

FI_5-1. Relaciones con otras tablas: FI_1-1, FI_100-1

- **b0141 (1 evaluación, Auto)**

  sum({FI_5-1, c[0108, 0208, 0308, 0408, 0508, 0608]}) + {FI_1-1, c0009} ={FI_100-1} sum({c0028, z1:*}) - sum({c0128, z1:*})

FI_5-1. Relaciones con otras tablas: FI_4-1, FI_100-1

- **b0141 (1 evaluación, Auto)**

  sum({FI_5-1, c[0108, 0208, 0308, 0408, 0508, 0608]}) + {FI_4-1, c0012} ={FI_100-1} sum({c0028, z1:*}) - sum({c0128, z1:*})

- **b0142a (1 evaluación, Auto)**

  {FI_5-1, c0108} - {FI_5-1, c0107} + {FI_4-1, c0013} >={FI_100-1} sum({c0002, z1:*}) - sum({c0102, z1:*})

- **b0142b (1 evaluación, Auto)**

  {FI_5-1, c0208} - {FI_5-1, c0207} + {FI_4-1, c0014} >={FI_100-1} sum({c0003, z1:*}) - sum({c0103, z1:*})

- **b0142c (1 evaluación, Auto)**

  {FI_5-1, c0308} - {FI_5-1, c0307} + {FI_4-1, c0015} >={FI_100-1} sum({c0008, z1:*}) - sum({c0108, z1:*})

- **b0142d (1 evaluación, Auto)**

  {FI_5-1, c0408} - {FI_5-1, c0407} + {FI_4-1, c0016} >={FI_100-1} sum({c0009, z1:*}) - sum({c0109, z1:*})

- **b0142e (1 evaluación, Auto)**

  {FI_5-1, c0508} - {FI_5-1, c0507} + {FI_4-1, c0017} >={FI_100-1} sum({c0011, z1:*}) - sum({c0111, z1:*})

- **b0142f (1 evaluación, Auto)**

  {FI_5-1, c0608} - {FI_5-1, c0607} + {FI_4-1, c0018} >={FI_100-1} sum({c0014, z1:*}) - sum({c0114, z1:*})

FI_5-1. Relaciones con otras tablas: FI_4-1, FI_100-1, FI_100-2.a

- **b0034a (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0302, z1:*}) + {FI_4-1, c0013}) = 0,efn:imp(sum({FI_100-2.a, c0102, z1:*}) != 0,{FI_5-1, c0101} != 0))

- **b0034b (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0303, z1:*}) + {FI_4-1, c0014}) = 0,efn:imp(sum({FI_100-2.a, c0202, z1:*}) != 0,{FI_5-1, c0201} != 0))

- **b0034c (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0308, z1:*}) + {FI_4-1, c0015}) = 0,efn:imp(sum({FI_100-2.a, c0302, z1:*}) != 0,{FI_5-1, c0301} != 0))

- **b0034d (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0309, z1:*}) + {FI_4-1, c0016}) = 0,efn:imp(sum({FI_100-2.a, c0402, z1:*}) != 0,{FI_5-1, c0401} != 0))

- **b0034e (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0311, z1:*}) + {FI_4-1, c0017}) = 0,efn:imp(sum({FI_100-2.a, c0802, z1:*}) != 0,{FI_5-1, c0501} != 0))

- **b0035a (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0302, z1:*}) + {FI_4-1, c0013}) = 0,efn:imp(sum({FI_100-2.a, c0103, z1:*}) != 0,{FI_5-1, c0102} != 0))

- **b0035b (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0303, z1:*}) + {FI_4-1, c0014}) = 0,efn:imp(sum({FI_100-2.a, c0203, z1:*}) != 0,{FI_5-1, c0202} != 0))

- **b0035c (1 evaluación, Exacto)**

efn:imp((sum({FI_100-1, c0308, z1:*}) + {FI_4-1, c0015}) = 0,efn:imp(sum({FI_100-2.a, c0303, z1:*}) != 0,{FI_5-1, c0302} != 0))

- **b0035d (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0309, z1:*}) + {FI_4-1, c0016}) = 0,efn:imp(sum({FI_100-2.a, c0403, z1:*}) != 0,{FI_5-1, c0402} != 0))

- **b0035e (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0311, z1:*}) + {FI_4-1, c0017}) = 0,efn:imp(sum({FI_100-2.a, c0703, z1:*}) != 0,{FI_5-1, c0502} != 0))

- **b0036a (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0303, z1:*}) + {FI_4-1, c0014}) = 0,efn:imp(sum({FI_100-2.a, c0207, z1:*}) != 0,{FI_5-1, c0204} != 0))

- **b0036b (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0302, z1:*}) + {FI_4-1, c0013}) = 0,efn:imp(sum({FI_100-2.a, c0107, z1:*}) != 0,{FI_5-1, c0104} != 0))

- **b0036c (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0308, z1:*}) + {FI_4-1, c0015}) = 0,efn:imp(sum({FI_100-2.a, c0307, z1:*}) != 0,{FI_5-1, c0304} != 0))

- **b0036d (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0309, z1:*}) + {FI_4-1, c0016}) = 0,efn:imp(sum({FI_100-2.a, c0407, z1:*}) != 0,{FI_5-1, c0404} != 0))

- **b0036e (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0311, z1:*}) + {FI_4-1, c0017}) = 0,efn:imp(sum({FI_100-2.a, c0707, z1:*}) != 0,{FI_5-1, c0504} != 0))

- **b0037a (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0303, z1:*}) + {FI_4-1, c0014}) = 0,efn:imp(sum({FI_100-2.a, c0210, z1:*}) != 0,{FI_5-1, c0205} != 0))

- **b0037b (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0302, z1:*}) + {FI_4-1, c0013}) = 0,efn:imp(sum({FI_100-2.a, c0110, z1:*}) != 0,{FI_5-1, c0105} != 0))

- **b0037c (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0308, z1:*}) + {FI_4-1, c0015}) = 0,efn:imp(sum({FI_100-2.a, c0310, z1:*}) != 0,{FI_5-1, c0305} != 0))

- **b0037d (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0309, z1:*}) + {FI_4-1, c0016}) = 0,efn:imp(sum({FI_100-2.a, c0410, z1:*}) != 0,{FI_5-1, c0405} != 0))

- **b0037e (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0311, z1:*}) + {FI_4-1, c0017}) = 0,efn:imp(sum({FI_100-2.a, c0710, z1:*}) != 0,{FI_5-1, c0505} != 0))

- **b0038a (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0303, z1:*}) + {FI_4-1, c0014}) = 0,efn:imp(sum({FI_100-2.a, c0213, z1:*}) != 0,{FI_5-1, c0206} != 0))

- **b0038b (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0302, z1:*}) + {FI_4-1, c0013}) = 0,efn:imp(sum({FI_100-2.a, c0113, z1:*}) != 0,{FI_5-1, c0106} != 0))

- **b0038c (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0308, z1:*}) + {FI_4-1, c0015}) = 0,efn:imp(sum({FI_100-2.a, c0313, z1:*}) != 0,{FI_5-1, c0306} != 0))

- **b0038d (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0309, z1:*}) + {FI_4-1, c0016}) = 0,efn:imp(sum({FI_100-2.a, c0413, z1:*}) != 0,{FI_5-1, c0406} != 0))

- **b0038e (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0311, z1:*}) + {FI_4-1, c0017}) = 0,efn:imp(sum({FI_100-2.a, c0713, z1:*}) != 0,{FI_5-1, c0506} != 0))

- **b0039 (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0314, z1:*}) + {FI_5-1, c0601}) = 0,efn:imp(sum({FI_100-2.a}{c0902, z1:ES}{c0902, z1:x1}{c1002, z1:ES}{c1002, z1:x1}{c1102, z1:ES}{c1102, z1:x1}{c1202, z1:ES}{c1202, z1:x1}) != 0,{FI_4-1, c0018} != 0))

- **b0040 (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0314, z1:*}) + {FI_4-1, c0018}) = 0,efn:imp(sum({FI_100-2.a}{c0903, z1:ES}{c0903, z1:x1}{c1003, z1:ES}{c1003, z1:x1}{c1103, z1:ES}{c1103, z1:x1}{c1203, z1:ES}{c1203, z1:x1}) != 0,{FI_5-1, c0602} != 0))

- **b0041 (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0314, z1:*}) + {FI_4-1, c0018}) = 0,efn:imp(sum({FI_100-2.a}{c0904, z1:ES}{c0904, z1:x1}{c1004, z1:ES}{c1004, z1:x1}{c1104, z1:ES}{c1104, z1:x1}{c1204, z1:ES}{c1204, z1:x1}) != 0,{FI_5-1, c0603} != 0))

- **b0042 (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0314, z1:*}) + {FI_4-1, c0018}) = 0,efn:imp(sum({FI_100-2.a}{c0907, z1:ES}{c0907, z1:x1}{c1007, z1:ES}{c1007, z1:x1}{c1107, z1:ES}{c1107, z1:x1}{c1207, z1:ES}{c1207, z1:x1}) != 0,{FI_5-1, c0604} != 0))

- **b0043 (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0314, z1:*}) + {FI_4-1, c0018}) = 0,efn:imp(sum({FI_100-2.a}{c0910, z1:ES}{c0910, z1:x1}{c1010, z1:ES}{c1010, z1:x1}{c1110, z1:ES}{c1110, z1:x1}{c1210, z1:ES}{c1210, z1:x1}) != 0,{FI_5-1, c0605} != 0))

- **b0044 (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0314, z1:*}) + {FI_4-1, c0018}) = 0,efn:imp(sum({FI_100-2.a}{c0913, z1:ES}{c0913, z1:x1}{c1013, z1:ES}{c1013, z1:x1}{c1113, z1:ES}{c1113, z1:x1}{c1213, z1:ES}{c1213, z1:x1}) != 0,{FI_5-1, c0606} != 0))

- **b0045a (1 evaluación, Exacto)**

efn:imp((sum({FI_100-1, c0303, z1:*}) + {FI_4-1, c0014}) = 0,efn:imp(sum({FI_100-2.a, c0204, z1:*}) != 0,{FI_5-1, c0203} != 0))

- **b0045b (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0308, z1:*}) + {FI_4-1, c0015}) = 0,efn:imp(sum({FI_100-2.a, c0304, z1:*}) != 0,{FI_5-1, c0303} != 0))

- **b0045c (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0309, z1:*}) + {FI_4-1, c0016}) = 0,efn:imp(sum({FI_100-2.a, c0404, z1:*}) != 0,{FI_5-1, c0403} != 0))

- **b0045d (1 evaluación, Exacto)**

  efn:imp((sum({FI_100-1, c0311, z1:*}) + {FI_4-1, c0017}) = 0,efn:imp(sum({FI_100-2.a, c0704, z1:*}) != 0,{FI_5-1, c0503} != 0))

FI_5-1. Relaciones con otras tablas: FI_4-2.1, FI_4-2.2, FI_4-3.1, FI_4-4.1

- **v1378m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0208}) = ({FI_4-2.1, c0013} + {FI_4-2.2, c0014} + {FI_4-3.1, c0013} + {FI_4-4.1, c0009})

- **v1380m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0408}) = ({FI_4-2.1, c0015} + {FI_4-2.2, c0016} + {FI_4-3.1, c0015} + {FI_4-4.1, c0011})

- **v1381m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0508}) = ({FI_4-2.1, c0016} + {FI_4-2.2, c0017} + {FI_4-3.1, c0016} + {FI_4-4.1, c0012})

- **v1382m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0608}) = ({FI_4-2.1, c0017} + {FI_4-2.2, c0018} + {FI_4-3.1, c0017} + {FI_4-4.1, c0013})

FI_5-1. Relaciones con otras tablas: FI_1-1, FI_4-2.1, FI_4-2.2, FI_4-3.1, FI_4-4.1

- **v1377m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0108}) = ({FI_1-1, c0003} + {FI_4-2.1, c0012} + {FI_4-2.2, c0013} + {FI_4-3.1, c0012} + {FI_4-4.1, c0008})

- **v1379m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0308}) = ({FI_1-1, c0004} + {FI_4-2.1, c0014} + {FI_4-2.2, c0015} + {FI_4-3.1, c0014} + {FI_4-4.1, c0010})

CUADRES INHABILITADOS

FI_5-1. Relaciones con otras tablas: FI_20-4

- **v6058_m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0508}) = ({FI_20-4}sum(({c0019, z1:*})) - sum(({c0719, z1:*})) + sum(({c0519, z1:*})) + sum(({c0619, z1:*})))

FI_6-1 Desglose de los préstamos y anticipos, distintos de los mantenidos para negociar, a sociedades no financieras por códigos CNAE [4727]

FI_6-1. Cuadres internos

- **b0128 (20 evaluaciones, Exacto)**

  efn:imp(sum({c[0301, 0401]}) !=0,{c0001} !=0)
  efn:imp(sum({c[0302, 0402]}) !=0,{c0002} !=0)
  efn:imp(sum({c[0303, 0403]}) !=0,{c0003} !=0)
  efn:imp(sum({c[0304, 0404]}) !=0,{c0004} !=0)
  efn:imp(sum({c[0305, 0405]}) !=0,{c0005} !=0)
  efn:imp(sum({c[0306, 0406]}) !=0,{c0006} !=0)
  efn:imp(sum({c[0307, 0407]}) !=0,{c0007} !=0)
  efn:imp(sum({c[0308, 0408]}) !=0,{c0008} !=0)
  efn:imp(sum({c[0309, 0409]}) !=0,{c0009} !=0)
  efn:imp(sum({c[0310, 0410]}) !=0,{c0010} !=0)
  efn:imp(sum({c[0311, 0411]}) !=0,{c0011} !=0)
  efn:imp(sum({c[0312, 0412]}) !=0,{c0012} !=0)
  efn:imp(sum({c[0313, 0413]}) !=0,{c0013} !=0)
  efn:imp(sum({c[0314, 0414]}) !=0,{c0014} !=0)
  efn:imp(sum({c[0315, 0415]}) !=0,{c0015} !=0)
  efn:imp(sum({c[0316, 0416]}) !=0,{c0016} !=0)
  efn:imp(sum({c[0317, 0417]}) !=0,{c0017} !=0)
  efn:imp(sum({c[0318, 0418]}) !=0,{c0018} !=0)
  efn:imp(sum({c[0319, 0419]}) !=0,{c0019} !=0)
  efn:imp(sum({c[0320, 0420]}) !=0,{c0020} !=0)

- **v0879_m (6 evaluaciones, Auto)**

  ({c0520}) = ({c0501} + {c0502} + {c0503} + {c0504} + {c0505} + {c0506} + {c0507} + {c0508} + {c0509} + {c0510} + {c0511} + {c0512} + {c0513} + {c0514} + {c0515} + {c0516} + {c0517} + {c0518} + {c0519})
  ({c0120}) = ({c0101} + {c0102} + {c0103} + {c0104} + {c0105} + {c0106} + {c0107} + {c0108} + {c0109} + {c0110} + {c0111} + {c0112} + {c0113} + {c0114} + {c0115} + {c0116} + {c0117} + {c0118} + {c0119})
  ({c0220}) = ({c0201} + {c0202} + {c0203} + {c0204} + {c0205} + {c0206} + {c0207} + {c0208} + {c0209} + {c0210} + {c0211} + {c0212} + {c0213} + {c0214} + {c0215} + {c0216} + {c0217} + {c0218} + {c0219})
  ({c0020}) = ({c0001} + {c0002} + {c0003} + {c0004} + {c0005} + {c0006} + {c0007} + {c0008} + {c0009} + {c0010} + {c0011} + {c0012} + {c0013} + {c0014} + {c0015} + {c0016} + {c0017} + {c0018} + {c0019})
  ({c0320}) = ({c0301} + {c0302} + {c0303} + {c0304} + {c0305} + {c0306} + {c0307} + {c0308} + {c0309} + {c0310} + {c0311} + {c0312} + {c0313} + {c0314} + {c0315} + {c0316} + {c0317} + {c0318} + {c0319})
  ({c0420}) = ({c0401} + {c0402} + {c0403} + {c0404} + {c0405} + {c0406} + {c0407} + {c0408} + {c0409} + {c0410} + {c0411} + {c0412} + {c0413} + {c0414} + {c0415} + {c0416} + {c0417} + {c0418} + {c0419})

- **v3132_m (20 evaluaciones, Auto)**

  ({c0201}) <= ({c0001})
  ({c0202}) <= ({c0002})
  ({c0203}) <= ({c0003})
  ({c0204}) <= ({c0004})
  ({c0205}) <= ({c0005})
  ({c0206}) <= ({c0006})
  ({c0207}) <= ({c0007})
  ({c0208}) <= ({c0008})

({c0209}) <= ({c0009})
({c0210}) <= ({c0010})
({c0211}) <= ({c0011})
({c0212}) <= ({c0012})
({c0213}) <= ({c0013})
({c0214}) <= ({c0014})
({c0215}) <= ({c0015})
({c0216}) <= ({c0016})
({c0217}) <= ({c0017})
({c0218}) <= ({c0018})
({c0219}) <= ({c0019})
({c0220}) <= ({c0020})

- **v5366_m (20 evaluaciones, Auto)**

  ({c0101}) <= ({c0001})
  ({c0102}) <= ({c0002})
  ({c0103}) <= ({c0003})
  ({c0104}) <= ({c0004})
  ({c0105}) <= ({c0005})
  ({c0106}) <= ({c0006})
  ({c0107}) <= ({c0007})
  ({c0108}) <= ({c0008})
  ({c0109}) <= ({c0009})
  ({c0110}) <= ({c0010})
  ({c0111}) <= ({c0011})
  ({c0112}) <= ({c0012})
  ({c0113}) <= ({c0013})
  ({c0114}) <= ({c0014})
  ({c0115}) <= ({c0015})
  ({c0116}) <= ({c0016})
  ({c0117}) <= ({c0017})
  ({c0118}) <= ({c0018})
  ({c0119}) <= ({c0019})
  ({c0120}) <= ({c0020})

- **v5675_s (80 evaluaciones, Exacto)**

  c[0001-0220, 0501-0520] : FI_6-1 >= 0

- **v5676_s (40 evaluaciones, Exacto)**

  c[0301-0420] : FI_6-1 <= 0

- **v8459_m (20 evaluaciones, Auto)**

  ({c0201}) >= ({c0501})
  ({c0202}) >= ({c0502})
  ({c0203}) >= ({c0503})
  ({c0204}) >= ({c0504})
  ({c0205}) >= ({c0505})
  ({c0206}) >= ({c0506})
  ({c0207}) >= ({c0507})
  ({c0208}) >= ({c0508})
  ({c0209}) >= ({c0509})
  ({c0210}) >= ({c0510})
  ({c0211}) >= ({c0511})
  ({c0212}) >= ({c0512})
  ({c0213}) >= ({c0513})
  ({c0214}) >= ({c0514})

({c0215}) >= ({c0515})
({c0216}) >= ({c0516})
({c0217}) >= ({c0517})
({c0218}) >= ({c0518})
({c0219}) >= ({c0519})
({c0220}) >= ({c0520})

FI_6-1. Relaciones con otras tablas: FI_5-1

- **v4975_m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0508}) = ({FI_6-1}{c0020} + {c0320} + {c0420})

FI_6-1. Relaciones con otras tablas: FI_100-1

- **b0129 (1 evaluación, Auto)**

  {FI_100-1}sum({c0011, z1:ES}{c0011, z1:x1}{c0026, z1:ES}{c0026, z1:x1}) - sum({c0111, z1:ES}{c0111, z1:x1}{c0126, z1:ES}{c0126, z1:x1}) >= sum({FI_6-1, c[0020, 0320, 0420]})

- **b0130 (1 evaluación, Auto)**

  abs({FI_100-1}sum({c0811, z1:ES}{c0811, z1:x1}{c0826, z1:ES}{c0826, z1:x1}{c1011, z1:ES}{c1011, z1:x1}{c1026, z1:ES}{c1026, z1:x1}) - sum({c0911, z1:ES}{c0911, z1:x1}{c0926, z1:ES}{c0926, z1:x1}{c1211, z1:ES}{c1211, z1:x1}{c1226, z1:ES}{c1226, z1:x1})) >= abs(sum({FI_6-1, c[0320, 0420]}))

FI_6-1. Relaciones con otras tablas: FI_18-0.a

- **v3080_m_0 (1 evaluación, Auto)**

  ({FI_6-1, c0220}) = ({FI_18-0.a}({c0412}) + ({c0430}) + ({c0444}))

- **v5014_m_0 (1 evaluación, Auto)**

  ({FI_6-1, c0020}) = ({FI_18-0.a}{c0012} + {c0030} + {c0044})

- **v5264_m_0 (1 evaluación, Auto)**

  ({FI_6-1, c0120}) = ({FI_18-0.a}({c0012}) + ({c0030}))

FI_6-1. Relaciones con otras tablas: FI_18-0.b

- **v5015_m_0 (1 evaluación, Auto)**

  ({FI_6-1}({c0320}) + ({c0420})) = ({FI_18-0.b}{c1212} + {c1230} + {c1244})

- **v5265_m_0 (1 evaluación, Auto)**

  ({FI_6-1, c0320}) = ({FI_18-0.b}({c1212}) + ({c1230}))

- **v5266_m_0 (1 evaluación, Auto)**

  ({FI_6-1, c0420}) = ({FI_18-0.b, c1244})

FI_6-1. Relaciones con otras tablas: FI_20-4

- **v5351_m_0 (1 evaluación, Auto)**

  ({FI_6-1, c0020}) = ({FI_20-4}sum(({c0019, z1:*})) - sum(({c0719, z1:*})))

FI_6-1. Relaciones con otras tablas: FI_4-2.1, FI_4-2.2

- **v5536_m_0 (1 evaluación, Auto)**

  ({FI_6-1, c0420}) = ({FI_4-2.1, c0116} + {FI_4-2.2, c0217})

FI_6-1. Relaciones con otras tablas: FI_4-3.1, FI_4-4.1

- **v5534_m_0 (1 evaluación, Auto)**

  ({FI_6-1, c0320}) = (({FI_4-3.1, c1116}) + ({FI_4-3.1, c0616}) + ({FI_4-3.1, c0516}) + ({FI_4-3.1, c0716}) + ({FI_4-4.1, c0612}) + ({FI_4-4.1, c1112}) + ({FI_4-4.1, c0512}) + ({FI_4-4.1, c0712}))

- **v5538_m_0 (1 evaluación, Auto)**

  ({FI_6-1, c0120}) = (({FI_4-3.1, c0116}) + ({FI_4-3.1, c0416}) + ({FI_4-3.1, c1016}) + ({FI_4-3.1, c0316}) + ({FI_4-4.1, c0112}) + ({FI_4-4.1, c1012}) + ({FI_4-4.1, c0412}) + ({FI_4-4.1, c0312}))

FI_6-1. Relaciones con otras tablas: FI_4-2.1, FI_4-2.2, FI_4-3.1, FI_4-4.1

- **v5532_m_0 (1 evaluación, Auto)**

  ({FI_6-1, c0020}) = ({FI_4-2.1, c0016} - {FI_4-2.1, c0116} + {FI_4-2.2, c0017} - {FI_4-2.2, c0217} + ({FI_4-3.1, c0116}) + ({FI_4-3.1, c1016}) + ({FI_4-3.1, c0416}) + ({FI_4-3.1, c0316}) + ({FI_4-4.1, c0412}) + ({FI_4-4.1, c0112}) + ({FI_4-4.1, c1012}) + ({FI_4-4.1, c0312}))

FI_7-1 Activos financieros susceptibles de deterioro vencidos [4728]

FI_7-1. Cuadres internos

- **g0690 (12 evaluaciones, Auto)**

  {c0813} >= sum({c[0824, 0825]})
  {c0713} >= sum({c[0724, 0725]})
  {c0613} >= sum({c[0624, 0625]})
  {c1113} >= sum({c[1124, 1125]})
  {c1013} >= sum({c[1024, 1025]})
  {c0913} >= sum({c[0924, 0925]})
  {c0213} >= sum({c[0224, 0225]})
  {c0113} >= sum({c[0124, 0125]})
  {c0013} >= sum({c[0024, 0025]})
  {c0513} >= sum({c[0524, 0525]})
  {c0413} >= sum({c[0424, 0425]})
  {c0313} >= sum({c[0324, 0325]})

- **v0819_m (12 evaluaciones, Auto)**

  ({c0801}) = ({c0802} + {c0803} + {c0804} + {c0805} + {c0806})
  ({c0701}) = ({c0702} + {c0703} + {c0704} + {c0705} + {c0706})
  ({c0601}) = ({c0602} + {c0603} + {c0604} + {c0605} + {c0606})
  ({c1101}) = ({c1102} + {c1103} + {c1104} + {c1105} + {c1106})
  ({c1001}) = ({c1002} + {c1003} + {c1004} + {c1005} + {c1006})
  ({c0901}) = ({c0902} + {c0903} + {c0904} + {c0905} + {c0906})
  ({c0201}) = ({c0202} + {c0203} + {c0204} + {c0205} + {c0206})
  ({c0101}) = ({c0102} + {c0103} + {c0104} + {c0105} + {c0106})
  ({c0001}) = ({c0002} + {c0003} + {c0004} + {c0005} + {c0006})

({c0501}) = ({c0502} + {c0503} + {c0504} + {c0505} + {c0506})
({c0401}) = ({c0402} + {c0403} + {c0404} + {c0405} + {c0406})
({c0301}) = ({c0302} + {c0303} + {c0304} + {c0305} + {c0306})

- **v0821_m (12 evaluaciones, Auto)**

  ({c0807}) = ({c0815} + {c0816} + {c0817} + {c0818} + {c0819} + {c0820} + {c0821})
  ({c0707}) = ({c0715} + {c0716} + {c0717} + {c0718} + {c0719} + {c0720} + {c0721})
  ({c0607}) = ({c0615} + {c0616} + {c0617} + {c0618} + {c0619} + {c0620} + {c0621})
  ({c1107}) = ({c1115} + {c1116} + {c1117} + {c1118} + {c1119} + {c1120} + {c1121})
  ({c1007}) = ({c1015} + {c1016} + {c1017} + {c1018} + {c1019} + {c1020} + {c1021})
  ({c0907}) = ({c0915} + {c0916} + {c0917} + {c0918} + {c0919} + {c0920} + {c0921})
  ({c0207}) = ({c0215} + {c0216} + {c0217} + {c0218} + {c0219} + {c0220} + {c0221})
  ({c0107}) = ({c0115} + {c0116} + {c0117} + {c0118} + {c0119} + {c0120} + {c0121})
  ({c0007}) = ({c0015} + {c0016} + {c0017} + {c0018} + {c0019} + {c0020} + {c0021})
  ({c0507}) = ({c0515} + {c0516} + {c0517} + {c0518} + {c0519} + {c0520} + {c0521})
  ({c0407}) = ({c0415} + {c0416} + {c0417} + {c0418} + {c0419} + {c0420} + {c0421})
  ({c0307}) = ({c0315} + {c0316} + {c0317} + {c0318} + {c0319} + {c0320} + {c0321})

- **v0822_m (12 evaluaciones, Auto)**

  ({c0807}) >= ({c0826})
  ({c0707}) >= ({c0726})
  ({c0607}) >= ({c0626})
  ({c1107}) >= ({c1126})
  ({c1007}) >= ({c1026})
  ({c0907}) >= ({c0926})
  ({c0207}) >= ({c0226})
  ({c0107}) >= ({c0126})
  ({c0007}) >= ({c0026})
  ({c0507}) >= ({c0526})
  ({c0407}) >= ({c0426})
  ({c0307}) >= ({c0326})

- **v0823_m (12 evaluaciones, Auto)**

  ({c0807}) >= ({c0822} + {c0823})
  ({c0707}) >= ({c0722} + {c0723})
  ({c0607}) >= ({c0622} + {c0623})
  ({c1107}) >= ({c1122} + {c1123})
  ({c1007}) >= ({c1022} + {c1023})
  ({c0907}) >= ({c0922} + {c0923})
  ({c0207}) >= ({c0222} + {c0223})
  ({c0107}) >= ({c0122} + {c0123})
  ({c0007}) >= ({c0022} + {c0023})
  ({c0507}) >= ({c0522} + {c0523})
  ({c0407}) >= ({c0422} + {c0423})
  ({c0307}) >= ({c0322} + {c0323})

- **v0824_m (12 evaluaciones, Auto)**

  ({c0807}) >= ({c0824} + {c0825})
  ({c0707}) >= ({c0724} + {c0725})
  ({c0607}) >= ({c0624} + {c0625})
  ({c1107}) >= ({c1124} + {c1125})
  ({c1007}) >= ({c1024} + {c1025})
  ({c0907}) >= ({c0924} + {c0925})
  ({c0207}) >= ({c0224} + {c0225})
  ({c0107}) >= ({c0124} + {c0125})
  ({c0007}) >= ({c0024} + {c0025})

({c0507}) >= ({c0524} + {c0525})
({c0407}) >= ({c0424} + {c0425})
({c0307}) >= ({c0324} + {c0325})

- **v5677_s (312 evaluaciones, Exacto)**

  c* : FI_7-1 >= 0

- **v903638_h (12 evaluaciones, Auto)**

  ({c0814}) = ({c0801} + {c0807})
  ({c0714}) = ({c0701} + {c0707})
  ({c0614}) = ({c0601} + {c0607})
  ({c1114}) = ({c1101} + {c1107})
  ({c1014}) = ({c1001} + {c1007})
  ({c0914}) = ({c0901} + {c0907})
  ({c0214}) = ({c0201} + {c0207})
  ({c0114}) = ({c0101} + {c0107})
  ({c0014}) = ({c0001} + {c0007})
  ({c0514}) = ({c0501} + {c0507})
  ({c0414}) = ({c0401} + {c0407})
  ({c0314}) = ({c0301} + {c0307})

FI_7-1. Relaciones con otras tablas: FI_18-0.a

- **g0478a (13 evaluaciones, Auto)**

  sum({FI_18-0.a, c[0209, 0227, 0509, 0527]}) >= sum({FI_7-1, c[0009, 0309, 0609, 0909]})
  sum({FI_18-0.a, c[0208, 0226, 0508, 0526]}) >= sum({FI_7-1, c[0008, 0308, 0608, 0908]})
  sum({FI_18-0.a, c[0210, 0228, 0510, 0528]}) >= sum({FI_7-1, c[0010, 0310, 0610, 0910]})
  sum({FI_18-0.a, c[0212, 0230, 0512, 0530]}) >= sum({FI_7-1, c[0012, 0312, 0612, 0912]})
  sum({FI_18-0.a, c[0211, 0229, 0511, 0529]}) >= sum({FI_7-1, c[0011, 0311, 0611, 0911]})
  sum({FI_18-0.a, c[0215, 0231, 0515, 0531]}) >= sum({FI_7-1, c[0013, 0313, 0613, 0913]})
  sum({FI_18-0.a, c[0207, 0225, 0507, 0525]}) >= sum({FI_7-1, c[0007, 0307, 0607, 0907]})
  sum({FI_18-0.a, c[0203, 0221, 0503, 0521]}) >= sum({FI_7-1, c[0003, 0303, 0603, 0903]})
  sum({FI_18-0.a, c[0202, 0220, 0502, 0520]}) >= sum({FI_7-1, c[0002, 0302, 0602, 0902]})
  sum({FI_18-0.a, c[0204, 0222, 0504, 0522]}) >= sum({FI_7-1, c[0004, 0304, 0604, 0904]})
  sum({FI_18-0.a, c[0206, 0224, 0506, 0524]}) >= sum({FI_7-1, c[0006, 0306, 0606, 0906]})
  sum({FI_18-0.a, c[0205, 0223, 0505, 0523]}) >= sum({FI_7-1, c[0005, 0305, 0605, 0905]})
  sum({FI_18-0.a, c[0201, 0219, 0501, 0519]}) >= sum({FI_7-1, c[0001, 0301, 0601, 0901]})

- **g0478b (1 evaluación, Auto)**

  sum({FI_18-0.a, c[0218, 0232, 0518, 0532]}) >= sum({FI_7-1, c[0014, 0314, 0614, 0914]})

- **g0479a (13 evaluaciones, Auto)**

  sum({FI_18-0.a, c[0309, 0327, 0509, 0527]}) >= sum({FI_7-1, c[0109, 0409, 0709, 1009]})
  sum({FI_18-0.a, c[0308, 0326, 0508, 0526]}) >= sum({FI_7-1, c[0108, 0408, 0708, 1008]})
  sum({FI_18-0.a, c[0310, 0328, 0510, 0528]}) >= sum({FI_7-1, c[0110, 0410, 0710, 1010]})
  sum({FI_18-0.a, c[0312, 0330, 0512, 0530]}) >= sum({FI_7-1, c[0112, 0412, 0712, 1012]})
  sum({FI_18-0.a, c[0311, 0329, 0511, 0529]}) >= sum({FI_7-1, c[0111, 0411, 0711, 1011]})
  sum({FI_18-0.a, c[0315, 0331, 0515, 0531]}) >= sum({FI_7-1, c[0113, 0413, 0713, 1013]})
  sum({FI_18-0.a, c[0307, 0325, 0507, 0525]}) >= sum({FI_7-1, c[0107, 0407, 0707, 1007]})
  sum({FI_18-0.a, c[0303, 0321, 0503, 0521]}) >= sum({FI_7-1, c[0103, 0403, 0703, 1003]})
  sum({FI_18-0.a, c[0302, 0320, 0502, 0520]}) >= sum({FI_7-1, c[0102, 0402, 0702, 1002]})
  sum({FI_18-0.a, c[0304, 0322, 0504, 0522]}) >= sum({FI_7-1, c[0104, 0404, 0704, 1004]})
  sum({FI_18-0.a, c[0306, 0324, 0506, 0524]}) >= sum({FI_7-1, c[0106, 0406, 0706, 1006]})
  sum({FI_18-0.a, c[0305, 0323, 0505, 0523]}) >= sum({FI_7-1, c[0105, 0405, 0705, 1005]})
  sum({FI_18-0.a, c[0301, 0319, 0501, 0519]}) >= sum({FI_7-1, c[0101, 0401, 0701, 1001]})

- **g0479b (1 evaluación, Auto)**

  sum({FI_18-0.a, c[0318, 0332, 0518, 0532]}) >= sum({FI_7-1, c[0114, 0414, 0714, 1014]})

FI_7-1. Relaciones con otras tablas: FI_2

- **b0071 (1 evaluación, Exacto)**

  if (sum({FI_7-1, c[0014, 0114, 0214, 0314, 0414, 0514, 0614, 0714, 0814, 0914, 1014, 1114]}) !=0) then ({FI_2, c0051}!=0) else true()

FI_7-1. Relaciones con otras tablas: FI_18-0.a, FI_18-0.b

- **b0229 (1 evaluación, Auto)**

  sum({FI_7-1, c[0614, 0714]}) < sum({FI_18-0.a, c[0518, 0532]}) + sum({FI_18-0.b, c[1518, 1532]})

- **b0230a (10 evaluaciones, Auto)**

  sum({FI_7-1, c[0609, 0709]}) < sum({FI_18-0.a, c[0509, 0527]}) + sum({FI_18-0.b, c[1509, 1527]})
  sum({FI_7-1, c[0612, 0712]}) < sum({FI_18-0.a, c[0512, 0530]}) + sum({FI_18-0.b, c[1512, 1530]})
  sum({FI_7-1, c[0611, 0711]}) < sum({FI_18-0.a, c[0511, 0529]}) + sum({FI_18-0.b, c[1511, 1529]})
  sum({FI_7-1, c[0613, 0713]}) < sum({FI_18-0.a, c[0515, 0531]}) + sum({FI_18-0.b, c[1515, 1531]})
  sum({FI_7-1, c[0603, 0703]}) < sum({FI_18-0.a, c[0503, 0521]}) + sum({FI_18-0.b, c[1503, 1521]})

sum({Fl_7-1, c[0602, 0702]}) < sum({Fl_18-0.a, c[0502, 0520]}) + sum({Fl_18-0.b, c[1502, 1520]})
sum({Fl_7-1, c[0604, 0704]}) < sum({Fl_18-0.a, c[0504, 0522]}) + sum({Fl_18-0.b, c[1504, 1522]})
sum({Fl_7-1, c[0606, 0706]}) < sum({Fl_18-0.a, c[0506, 0524]}) + sum({Fl_18-0.b, c[1506, 1524]})
sum({Fl_7-1, c[0605, 0705]}) < sum({Fl_18-0.a, c[0505, 0523]}) + sum({Fl_18-0.b, c[1505, 1523]})
sum({Fl_7-1, c[0601, 0701]}) < sum({Fl_18-0.a, c[0501, 0519]}) + sum({Fl_18-0.b, c[1501, 1519]})

- **b0230b (1 evaluación, Auto)**

  sum({Fl_7-1, c[0608, 0610, 0708, 0710]}) < sum({Fl_18-0.a, c[0508, 0510, 0526, 0528, 0571]}) + sum({Fl_18-0.b, c[1508, 1510, 1526, 1528, 1571]})

- **b0370a (1 evaluación, Auto)**

  sum({Fl_18-0.a, c[0218, 0318, 0518]}) + sum({Fl_18-0.b, c[1318, 1518]}) >= sum({Fl_7-1, c[0014, 0114, 0314, 0414, 0614, 0714, 0914, 1014]})

- **b0370b (1 evaluación, Auto)**

  sum({Fl_18-0.a, c[0208, 0210, 0226, 0228, 0271, 0308, 0310, 0326, 0328, 0371, 0508, 0510, 0526, 0528, 0571]}) + sum({Fl_18-0.b, c[1308, 1310, 1326, 1328, 1371, 1508, 1510, 1526, 1528, 1571]}) >= sum({Fl_7-1, c[0008, 0010, 0108, 0110, 0308, 0310, 0408, 0410, 0608, 0610, 0708, 0710, 0908, 0910, 1008, 1010]})

- **b0370c (10 evaluaciones, Auto)**

  sum({Fl_18-0.a, c[0209, 0227, 0309, 0327, 0509, 0527]}) + sum({Fl_18-0.b, c[1309, 1327, 1509, 1527]}) >= sum({Fl_7-1, c[0009, 0109, 0309, 0409, 0609, 0709, 0909, 1009]})
  sum({Fl_18-0.a, c[0212, 0230, 0312, 0330, 0512, 0530]}) + sum({Fl_18-0.b, c[1312, 1330, 1512, 1530]}) >= sum({Fl_7-1, c[0012, 0112, 0312, 0412, 0612, 0712, 0912, 1012]})
  sum({Fl_18-0.a, c[0211, 0229, 0311, 0329, 0511, 0529]}) + sum({Fl_18-0.b, c[1311, 1329, 1511, 1529]}) >= sum({Fl_7-1, c[0011, 0111, 0311, 0411, 0611, 0711, 0911, 1011]})
  sum({Fl_18-0.a, c[0215, 0231, 0315, 0331, 0515, 0531]}) + sum({Fl_18-0.b, c[1315, 1331, 1515, 1531]}) >= sum({Fl_7-1, c[0013, 0113, 0313, 0413, 0613, 0713, 0913, 1013]})
  sum({Fl_18-0.a, c[0203, 0221, 0303, 0321, 0503, 0521]}) + sum({Fl_18-0.b, c[1303, 1321, 1503, 1521]}) >= sum({Fl_7-1, c[0003, 0103, 0303, 0403, 0603, 0703, 0903, 1003]})
  sum({Fl_18-0.a, c[0202, 0220, 0302, 0320, 0502, 0520]}) + sum({Fl_18-0.b, c[1302, 1320, 1502, 1520]}) >= sum({Fl_7-1, c[0002, 0102, 0302, 0402, 0602, 0702, 0902, 1002]})
  sum({Fl_18-0.a, c[0204, 0222, 0304, 0322, 0504, 0522]}) + sum({Fl_18-0.b, c[1304, 1322, 1504, 1522]}) >= sum({Fl_7-1, c[0004, 0104, 0304, 0404, 0604, 0704, 0904, 1004]})
  sum({Fl_18-0.a, c[0206, 0224, 0306, 0324, 0506, 0524]}) + sum({Fl_18-0.b, c[1306, 1324, 1506, 1524]}) >= sum({Fl_7-1, c[0006, 0106, 0306, 0406, 0606, 0706, 0906, 1006]})
  sum({Fl_18-0.a, c[0205, 0223, 0305, 0323, 0505, 0523]}) + sum({Fl_18-0.b, c[1305, 1323, 1505, 1523]}) >= sum({Fl_7-1, c[0005, 0105, 0305, 0405, 0605, 0705, 0905, 1005]})
  sum({Fl_18-0.a, c[0201, 0219, 0301, 0319, 0501, 0519]}) + sum({Fl_18-0.b, c[1301, 1319, 1501, 1519]}) >= sum({Fl_7-1, c[0001, 0101, 0301, 0401, 0601, 0701, 0901, 1001]})

- **g0480 (13 evaluaciones, Auto)**

  sum({FI_18-0.a, c[0609, 0627, 0709, 0727, 2709, 2727, 2809, 2827, 2909, 2927, 3009, 3027]}) + sum({FI_18-0.b, c[1609, 1627, 1709, 1727, 3609, 3627, 3709, 3727, 3809, 3827, 3909, 3927]}) <= sum({FI_7-1, c[0209, 0509, 0809, 1109]})
  sum({FI_18-0.a, c[0608, 0626, 0708, 0726, 2708, 2726, 2808, 2826, 2908, 2926, 3008, 3026]}) + sum({FI_18-0.b, c[1608, 1626, 1708, 1726, 3608, 3626, 3708, 3726, 3808, 3826, 3908, 3926]}) <= sum({FI_7-1, c[0208, 0508, 0808, 1108]})
  sum({FI_18-0.a, c[0610, 0628, 0710, 0728, 2710, 2728, 2810, 2828, 2910, 2928, 3010, 3028]}) + sum({FI_18-0.b, c[1610, 1710, 3610, 3710, 3810, 3910]}) <= sum({FI_7-1, c[0210, 0510, 0810, 1110]})
  sum({FI_18-0.a, c[0612, 0630, 0712, 0730, 2712, 2730, 2812, 2830, 2912, 2930, 3012, 3030]}) + sum({FI_18-0.b, c[1612, 1630, 1712, 1730, 3612, 3630, 3712, 3730, 3812, 3830, 3912, 3930]}) <= sum({FI_7-1, c[0212, 0512, 0812, 1112]})
  sum({FI_18-0.a, c[0611, 0629, 0711, 0729, 2711, 2729, 2811, 2829, 2911, 2929, 3011, 3029]}) + sum({FI_18-0.b, c[1611, 1629, 1711, 1729, 3611, 3629, 3711, 3729, 3811, 3829, 3911, 3929]}) <= sum({FI_7-1, c[0211, 0511, 0811, 1111]})
  sum({FI_18-0.a, c[0615, 0631, 0715, 0731, 2715, 2731, 2815, 2831, 2915, 2931, 3015, 3031]}) + sum({FI_18-0.b, c[1615, 1631, 1715, 1731, 3615, 3631, 3715, 3731, 3815, 3831, 3915, 3931]}) <= sum({FI_7-1, c[0213, 0513, 0813, 1113]})
  sum({FI_18-0.a, c[0607, 0625, 0707, 0725, 2707, 2725, 2807, 2825, 2907, 2925, 3007, 3025]}) + sum({FI_18-0.b, c[1607, 1625, 1707, 1725, 3607, 3625, 3707, 3725, 3807, 3825, 3907, 3925]}) <= sum({FI_7-1, c[0207, 0507, 0807, 1107]})
  sum({FI_18-0.a, c[0603, 0621, 0703, 0721, 2703, 2721, 2803, 2821, 2903, 2921, 3003, 3021]}) + sum({FI_18-0.b, c[1603, 1621, 1703, 1721, 3603, 3621, 3703, 3721, 3803, 3821, 3903, 3921]}) <= sum({FI_7-1, c[0203, 0503, 0803, 1103]})
  sum({FI_18-0.a, c[0602, 0620, 0702, 0720, 2702, 2720, 2802, 2820, 2902, 2920, 3002, 3020]}) + sum({FI_18-0.b, c[1602, 1620, 1702, 1720, 3602, 3620, 3702, 3720, 3802, 3820, 3902, 3920]}) <= sum({FI_7-1, c[0202, 0502, 0802, 1102]})
  sum({FI_18-0.a, c[0604, 0622, 0704, 0722, 2704, 2722, 2804, 2822, 2904, 2922, 3004, 3022]}) + sum({FI_18-0.b, c[1604, 1622, 1704, 1722, 3604, 3622, 3704, 3722, 3804, 3822, 3904, 3922]}) <= sum({FI_7-1, c[0204, 0504, 0804, 1104]})
  sum({FI_18-0.a, c[0606, 0624, 0706, 0724, 2706, 2724, 2806, 2824, 2906, 2924, 3006, 3024]}) + sum({FI_18-0.b, c[1606, 1624, 1706, 1724, 3606, 3624, 3706, 3724, 3806, 3824, 3906, 3924]}) <= sum({FI_7-1, c[0206, 0506, 0806, 1106]})
  sum({FI_18-0.a, c[0605, 0623, 0705, 0723, 2705, 2723, 2805, 2823, 2905, 2923, 3005, 3023]}) + sum({FI_18-0.b, c[1605, 1623, 1705, 1723, 3605, 3623, 3705, 3723, 3805, 3823, 3905, 3923]}) <= sum({FI_7-1, c[0205, 0505, 0805, 1105]})
  sum({FI_18-0.a, c[0601, 0619, 0701, 0719, 2701, 2719, 2801, 2819, 2901, 2919, 3001, 3019]}) + sum({FI_18-0.b, c[1601, 1619, 1701, 1719, 3601, 3619, 3701, 3719, 3801, 3819, 3901, 3919]}) <= sum({FI_7-1, c[0201, 0501, 0801, 1101]})

FI_7-1. Relaciones con otras tablas: FI_4-3.1, FI_4-4.1

- **v5385_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0201}) + ({c0101}) + ({c0001})) <= ({FI_4-3.1, c0105} + {FI_4-3.1, c0505} + {FI_4-4.1, c0101} + {FI_4-4.1, c0501})

- **v5386_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0102}) + ({c0002}) + ({c0202})) <= ({FI_4-3.1, c0106} + {FI_4-3.1, c0506} + {FI_4-4.1, c0102} + {FI_4-4.1, c0502})

- **v5387_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0003}) + ({c0103}) + ({c0203})) <= ({FI_4-3.1, c0107} + {FI_4-3.1, c0507} + {FI_4-4.1, c0103} + {FI_4-4.1, c0503})

- **v5388_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0204}) + ({c0004}) + ({c0104})) <= ({FI_4-3.1, c0108} + {FI_4-3.1, c0508} + {FI_4-4.1, c0104} + {FI_4-4.1, c0504})

- **v5389_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0105}) + ({c0205}) + ({c0005})) <= ({FI_4-3.1, c0109} + {FI_4-3.1, c0509} + {FI_4-4.1, c0105} + {FI_4-4.1, c0505})

- **v5390_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0206}) + ({c0106}) + ({c0006})) <= ({FI_4-3.1, c0110} + {FI_4-3.1, c0510} + {FI_4-4.1, c0106} + {FI_4-4.1, c0506})

- **v5391_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0107}) + ({c0007}) + ({c0207})) <= ({FI_4-3.1, c0111} + {FI_4-3.1, c0511} + {FI_4-4.1, c0107} + {FI_4-4.1, c0507})

- **v5392_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0008}) + ({c0208}) + ({c0108})) <= ({FI_4-3.1, c0112} + {FI_4-3.1, c0512} + {FI_4-4.1, c0108} + {FI_4-4.1, c0508})

- **v5393_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0109}) + ({c0209}) + ({c0009})) <= ({FI_4-3.1, c0113} + {FI_4-3.1, c0513} + {FI_4-4.1, c0109} + {FI_4-4.1, c0509})

- **v5394_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0210}) + ({c0010}) + ({c0110})) <= ({FI_4-3.1, c0114} + {FI_4-3.1, c0514} + {FI_4-4.1, c0110} + {FI_4-4.1, c0510})

- **v5395_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0211}) + ({c0111}) + ({c0011})) <= ({FI_4-3.1, c0115} + {FI_4-3.1, c0515} + {FI_4-4.1, c0111} + {FI_4-4.1, c0511})

- **v5396_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0012}) + ({c0212}) + ({c0112})) <= ({FI_4-3.1, c0116} + {FI_4-3.1, c0516} + {FI_4-4.1, c0112} + {FI_4-4.1, c0512})

- **v5397_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0113}) + ({c0213}) + ({c0013})) <= ({FI_4-3.1, c0117} + {FI_4-3.1, c0517} + {FI_4-4.1, c0113} + {FI_4-4.1, c0513})

- **v5398_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0214}) + ({c0014}) + ({c0114})) <= ({FI_4-3.1, c0118} + {FI_4-3.1, c0518} + {FI_4-4.1, c0114} + {FI_4-4.1, c0514})

- **v5399_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0401}) + ({c0501}) + ({c0301})) <= ({FI_4-3.1, c0305} + {FI_4-3.1, c0605} + {FI_4-4.1, c0301} + {FI_4-4.1, c0601})

- **v5400_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0402}) + ({c0502}) + ({c0302})) <= ({FI_4-3.1, c0306} + {FI_4-3.1, c0606} + {FI_4-4.1, c0302} + {FI_4-4.1, c0602})

- **v5401_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0503}) + ({c0403}) + ({c0303})) <= ({FI_4-3.1, c0307} + {FI_4-3.1, c0607} + {FI_4-4.1, c0303} + {FI_4-4.1, c0603})

- **v5402_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0304}) + ({c0504}) + ({c0404})) <= ({FI_4-3.1, c0308} + {FI_4-3.1, c0608} + {FI_4-4.1, c0304} + {FI_4-4.1, c0604})

- **v5403_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0305}) + ({c0405}) + ({c0505})) <= ({FI_4-3.1, c0309} + {FI_4-3.1, c0609} + {FI_4-4.1, c0305} + {FI_4-4.1, c0605})

- **v5404_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0506}) + ({c0306}) + ({c0406})) <= ({FI_4-3.1, c0310} + {FI_4-3.1, c0610} + {FI_4-4.1, c0306} + {FI_4-4.1, c0606})

- **v5405_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0307}) + ({c0507}) + ({c0407})) <= ({FI_4-3.1, c0311} + {FI_4-3.1, c0611} + {FI_4-4.1, c0307} + {FI_4-4.1, c0607})

- **v5406_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0313}) + ({c0413}) + ({c0513})) <= ({FI_4-3.1, c0317} + {FI_4-3.1, c0617} + {FI_4-4.1, c0313} + {FI_4-4.1, c0613})

- **v5407_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0308}) + ({c0408}) + ({c0508})) <= ({FI_4-3.1, c0312} + {FI_4-3.1, c0612} + {FI_4-4.1, c0308} + {FI_4-4.1, c0608})

- **v5408_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0509}) + ({c0409}) + ({c0309})) <= ({FI_4-3.1, c0313} + {FI_4-3.1, c0613} + {FI_4-4.1, c0309} + {FI_4-4.1, c0609})

- **v5409_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0410}) + ({c0510}) + ({c0310})) <= ({FI_4-3.1, c0314} + {FI_4-3.1, c0614} + {FI_4-4.1, c0310} + {FI_4-4.1, c0610})

- **v5410_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0411}) + ({c0511}) + ({c0311})) <= ({FI_4-3.1, c0315} + {FI_4-3.1, c0615} + {FI_4-4.1, c0311} + {FI_4-4.1, c0611})

- **v5411_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0412}) + ({c0512}) + ({c0312})) <= ({FI_4-3.1, c0316} + {FI_4-3.1, c0616} + {FI_4-4.1, c0312} + {FI_4-4.1, c0612})

- **v5412_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0801}) + ({c0701}) + ({c0601})) <= ({FI_4-3.1, c0405} + {FI_4-3.1, c0705} + {FI_4-4.1, c0401} + {FI_4-4.1, c0701})

- **v5413_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0702}) + ({c0602}) + ({c0802})) <= ({FI_4-3.1, c0406} + {FI_4-3.1, c0706} + {FI_4-4.1, c0402} + {FI_4-4.1, c0702})

- **v5414_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0603}) + ({c0803}) + ({c0703})) <= ({FI_4-3.1, c0407} + {FI_4-3.1, c0707} + {FI_4-4.1, c0403} + {FI_4-4.1, c0703})

- **v5415_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0804}) + ({c0604}) + ({c0704})) <= ({FI_4-3.1, c0408} + {FI_4-3.1, c0708} + {FI_4-4.1, c0404} + {FI_4-4.1, c0704})

- **v5416_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0805}) + ({c0705}) + ({c0605})) <= ({FI_4-3.1, c0409} + {FI_4-3.1, c0709} + {FI_4-4.1, c0405} + {FI_4-4.1, c0705})

- **v5417_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0706}) + ({c0606}) + ({c0806})) <= ({FI_4-3.1, c0410} + {FI_4-3.1, c0710} + {FI_4-4.1, c0406} + {FI_4-4.1, c0706})

- **v5418_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0707}) + ({c0607}) + ({c0807})) <= ({FI_4-3.1, c0411} + {FI_4-3.1, c0711} + {FI_4-4.1, c0407} + {FI_4-4.1, c0707})

- **v5419_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0713}) + ({c0813}) + ({c0613})) <= ({FI_4-3.1, c0417} + {FI_4-3.1, c0717} + {FI_4-4.1, c0413} + {FI_4-4.1, c0713})

- **v5420_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0808}) + ({c0608}) + ({c0708})) <= ({FI_4-3.1, c0412} + {FI_4-3.1, c0712} + {FI_4-4.1, c0408} + {FI_4-4.1, c0708})

- **v5421_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0609}) + ({c0709}) + ({c0809})) <= ({FI_4-3.1, c0413} + {FI_4-3.1, c0713} + {FI_4-4.1, c0409} + {FI_4-4.1, c0709})

- **v5422_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0810}) + ({c0710}) + ({c0610})) <= ({FI_4-3.1, c0414} + {FI_4-3.1, c0714} + {FI_4-4.1, c0410} + {FI_4-4.1, c0710})

- **v5423_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0611}) + ({c0711}) + ({c0811})) <= ({FI_4-3.1, c0415} + {FI_4-3.1, c0715} + {FI_4-4.1, c0411} + {FI_4-4.1, c0711})

- **v5424_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0712}) + ({c0612}) + ({c0812})) <= ({FI_4-3.1, c0416} + {FI_4-3.1, c0716} + {FI_4-4.1, c0412} + {FI_4-4.1, c0712})

- **v09629_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c1101}) + ({c1001}) + ({c0901})) <= ({FI_4-3.1, c1005} + {FI_4-3.1, c1105} + {FI_4-4.1, c1001} + {FI_4-4.1, c1101})

- **v09630_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0902}) + ({c1102}) + ({c1002})) <= ({FI_4-3.1, c1006} + {FI_4-3.1, c1106} + {FI_4-4.1, c1002} + {FI_4-4.1, c1102})

- **v09631_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c1003}) + ({c1103}) + ({c0903})) <= ({FI_4-3.1, c1007} + {FI_4-3.1, c1107} + {FI_4-4.1, c1003} + {FI_4-4.1, c1103})

- **v09632_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0904}) + ({c1004}) + ({c1104})) <= ({FI_4-3.1, c1008} + {FI_4-3.1, c1108} + {FI_4-4.1, c1004} + {FI_4-4.1, c1104})

- **v09633_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c1005}) + ({c0905}) + ({c1105})) <= ({FI_4-3.1, c1009} + {FI_4-3.1, c1109} + {FI_4-4.1, c1005} + {FI_4-4.1, c1105})

- **v09634_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c1006}) + ({c0906}) + ({c1106})) <= ({FI_4-3.1, c1010} + {FI_4-3.1, c1110} + {FI_4-4.1, c1006} + {FI_4-4.1, c1106})

- **v09635_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c1107}) + ({c1007}) + ({c0907})) <= ({FI_4-3.1, c1011} + {FI_4-3.1, c1111} + {FI_4-4.1, c1007} + {FI_4-4.1, c1107})

- **v09636_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c1008}) + ({c1108}) + ({c0908})) <= ({FI_4-3.1, c1012} + {FI_4-3.1, c1112} + {FI_4-4.1, c1008} + {FI_4-4.1, c1108})

- **v09637_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0909}) + ({c1109}) + ({c1009})) <= ({FI_4-3.1, c1013} + {FI_4-3.1, c1113} + {FI_4-4.1, c1009} + {FI_4-4.1, c1109})

- **v09638_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0910}) + ({c1010}) + ({c1110})) <= ({FI_4-3.1, c1014} + {FI_4-3.1, c1114} + {FI_4-4.1, c1010} + {FI_4-4.1, c1110})

- **v09639_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c1011}) + ({c1111}) + ({c0911})) <= ({FI_4-3.1, c1015} + {FI_4-3.1, c1115} + {FI_4-4.1, c1011} + {FI_4-4.1, c1111})

- **v09640_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c1112}) + ({c0912}) + ({c1012})) <= ({FI_4-3.1, c1016} + {FI_4-3.1, c1116} + {FI_4-4.1, c1012} + {FI_4-4.1, c1112})

- **v09641_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c0913}) + ({c1013}) + ({c1113})) <= ({FI_4-3.1, c1017} + {FI_4-3.1, c1117} + {FI_4-4.1, c1013} + {FI_4-4.1, c1113})

- **v09642_m_0 (1 evaluación, Auto)**

  ({FI_7-1}({c1014}) + ({c0914}) + ({c1114})) <= ({FI_4-3.1, c1018} + {FI_4-3.1, c1118} + {FI_4-4.1, c1014} + {FI_4-4.1, c1114})

FI_8-1.a Desglose de los pasivos financieros por productos y por sectores de las contrapartes (a) [4570]

FI_8-1.a. Cuadres internos

- **b0330 (85 evaluaciones, Exacto)**

  No pueden tener importe las claves: FI 1-1 y FI 1-1.E: 0010 a 0014, 0016, 0023 a 0030, 0037 a 0043, 0070 y 0071. FI 1-2 y FI 1-2.E: 0007 a 0012, 0021 a 0024, 0028 y 0042. FI 1-3 y FI 1-3.E: 0025 a 0033, 0035 y 0038. FI 4-2.2: 0001 a 0004 y 0020. FI 8-1: 0181 a 0285, 0591 y 0611. FI 8-2: 0201 a 0203.

- **v0827_m (2 evaluaciones, Auto)**

  ({c0002}) = ({c0003} + {c0004})
  ({c0182}) = ({c0183} + {c0184})

- **v1942_m (5 evaluaciones, Auto)**

  ({c0006}) = ({c0007} + {c0009} + {c0010} + {c0008})
  ({c0186}) = ({c0187} + {c0189} + {c0190} + {c0188})
  ({c0066}) = ({c0067} + {c0069} + {c0070} + {c0068})
  ({c0126}) = ({c0127} + {c0129} + {c0130} + {c0128})
  ({c0246}) = ({c0247} + {c0249} + {c0250} + {c0248})

- **v1943_m (5 evaluaciones, Auto)**

  ({c0011}) = ({c0012} + {c0014} + {c0015} + {c0013})
  ({c0191}) = ({c0192} + {c0194} + {c0195} + {c0193})
  ({c0071}) = ({c0072} + {c0074} + {c0075} + {c0073})
  ({c0131}) = ({c0132} + {c0134} + {c0135} + {c0133})
  ({c0251}) = ({c0252} + {c0254} + {c0255} + {c0253})

- **v1944_m (5 evaluaciones, Auto)**

  ({c0016}) = ({c0017} + {c0019} + {c0020} + {c0018})
  ({c0196}) = ({c0197} + {c0199} + {c0200} + {c0198})
  ({c0076}) = ({c0077} + {c0079} + {c0080} + {c0078})
  ({c0136}) = ({c0137} + {c0139} + {c0140} + {c0138})
  ({c0256}) = ({c0257} + {c0259} + {c0260} + {c0258})

- **v1945_m (5 evaluaciones, Auto)**

  ({c0021}) = ({c0022} + {c0024} + {c0025} + {c0023})
  ({c0201}) = ({c0202} + {c0204} + {c0205} + {c0203})
  ({c0081}) = ({c0082} + {c0084} + {c0085} + {c0083})
  ({c0141}) = ({c0142} + {c0144} + {c0145} + {c0143})
  ({c0261}) = ({c0262} + {c0264} + {c0265} + {c0263})

- **v1946_m (5 evaluaciones, Auto)**

  ({c0026}) = ({c0027} + {c0029} + {c0030} + {c0028})
  ({c0206}) = ({c0207} + {c0209} + {c0210} + {c0208})
  ({c0086}) = ({c0087} + {c0089} + {c0090} + {c0088})
  ({c0146}) = ({c0147} + {c0149} + {c0150} + {c0148})
  ({c0266}) = ({c0267} + {c0269} + {c0270} + {c0268})

- **v1947_m (5 evaluaciones, Auto)**

  ({c0031}) = ({c0032} + {c0034} + {c0035} + {c0033})
  ({c0211}) = ({c0212} + {c0214} + {c0215} + {c0213})
  ({c0091}) = ({c0092} + {c0094} + {c0095} + {c0093})
  ({c0151}) = ({c0152} + {c0154} + {c0155} + {c0153})
  ({c0271}) = ({c0272} + {c0274} + {c0275} + {c0273})

- **v1948_m (5 evaluaciones, Auto)**

  ({c0041}) = ({c0042} + {c0043})
  ({c0221}) = ({c0222} + {c0223})
  ({c0101}) = ({c0102} + {c0103})
  ({c0161}) = ({c0162} + {c0163})
  ({c0281}) = ({c0282} + {c0283})

- **v2277_m (5 evaluaciones, Auto)**

  ({c0036}) = ({c0038} + {c0037} + {c0039} + {c0040} + {c0041})
  ({c0216}) = ({c0218} + {c0217} + {c0219} + {c0220} + {c0221})
  ({c0096}) = ({c0098} + {c0097} + {c0099} + {c0100} + {c0101})
  ({c0156}) = ({c0158} + {c0157} + {c0159} + {c0160} + {c0161})
  ({c0276}) = ({c0278} + {c0277} + {c0279} + {c0280} + {c0281})

- **v3898_s (20 evaluaciones, Exacto)**

  c[0001, 0002, 0005, 0036, 0044, 0065, 0096, 0104, 0125, 0156, 0164, 0181, 0182, 0185, 0216, 0224, 0245, 0276, 0284, 0301] : FI_8-1.a >= 0

- **v3922_s (40 evaluaciones, Exacto)**

  c[0065-0104] : FI_8-1.a >= 0

- **v3924_s (88 evaluaciones, Exacto)**

  c[0001-0044, 0181-0224] : FI_8-1.a >= 0

- **v3925_s (1 evaluación, Exacto)**

  {c0301} >= 0

- **v3933_s (1 evaluación, Exacto)**

  {c0301} >= 0

- **v6139_s_0 (1 evaluación, Exacto)**

  {c0301} >= 0

- **v7785_m (2 evaluaciones, Auto)**

  ({c0165}) <= ({c0164})
  ({c0285}) <= ({c0284})

- **v8372_s (82 evaluaciones, Exacto)**

  c[0125-0165, 0245-0285] : FI_8-1.a >= 0

FI_8-1.a. Relaciones con otras tablas: FI_14

- **v0939_m_0 (1 evaluación, Auto)**

  ({FI_14}({c0016}) + ({c0116}) + ({c0216})) = ({FI_8-1.a, c0001})

- **v0940_m_0 (1 evaluación, Auto)**

  ({FI_14}({c0217}) + ({c0117}) + ({c0017})) = ({FI_8-1.a, c0002})

- **v0941_m_0 (1 evaluación, Auto)**

  ({FI_14}({c0218}) + ({c0118}) + ({c0018})) = ({FI_8-1.a, c0005})

- **v0942_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0019}) + ({c0119}) + ({c0219})) = ({FI_8-1.a, c0036})

- **v0943_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0120}) + ({c0020}) + ({c0220})) = ({FI_8-1.a, c0044})

- **v0945_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0122}) + ({c0022}) + ({c0222})) = ({FI_8-1.a, c0065})

- **v0946_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0123}) + ({c0223}) + ({c0023})) = ({FI_8-1.a, c0096})

- **v0947_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0024}) + ({c0224}) + ({c0124})) = ({FI_8-1.a, c0104})

- **v0948m_0 (1 evaluación, Auto)**
  {FI_14}{c0025} + {c0125} + {c0225} = {FI_8-1.a, c0301}

- **v4968m_0 (1 evaluación, Auto)**
  if ({FI_8-1.a, c0301} > 0) then ((({FI_14}({c0225}) + ({c0025}) + ({c0125}) > 0))) else (true())

- **v5093_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0248}) + ({c0048}) + ({c0148})) <= ({FI_8-1.a, c0181})

- **v5094_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0149}) + ({c0249}) + ({c0049})) <= ({FI_8-1.a, c0182})

- **v5095_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0250}) + ({c0050}) + ({c0150})) <= ({FI_8-1.a, c0185})

- **v5096_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0051}) + ({c0251}) + ({c0151})) <= ({FI_8-1.a, c0216})

- **v5097_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0052}) + ({c0152}) + ({c0252})) <= ({FI_8-1.a, c0224})

FI_8-1.a. Relaciones con otras tablas: FI_15.b

- **v0912_m_0 (1 evaluación, Auto)**
  ({FI_15.b, c0528}) <= ({FI_8-1.a}({c0205}) + ({c0070}) + ({c0095}) + ({c0130}) + ({c0270}) + ({c0200}) + ({c0260}) + ({c0030}) + ({c0020}) + ({c0190}) + ({c0145}) + ({c0015}) + ({c0150}) + ({c0275}) + ({c0140}) + ({c0090}) + ({c0010}) + ({c0250}) + ({c0135}) + ({c0080}) + ({c0085}) + ({c0035}) + ({c0075}) + ({c0265}) + ({c0255}) + ({c0025}) + ({c0195}) + ({c0215}) + ({c0210}) + ({c0155}))

FI_8-1.a. Relaciones con otras tablas: FI_20-6

- **v1740_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-6, c0001, z1:*}))) = ({FI_8-1.a}({c0181}) + ({c0001}) + ({c0301}))

- **v1741_m_0 (1 evaluación, Auto)**

  (sum(({FI_20-6, c0004, z1:*})) = ({FI_8-1.a}({c0002}) + ({c0182}))

- **v1742_m_0 (1 evaluación, Auto)**

  (sum(({FI_20-6, c0007, z1:*})) = ({FI_8-1.a}({c0245}) + ({c0065}) + ({c0185}) + ({c0005}) + ({c0125}))

- **v1743_m_0 (1 evaluación, Auto)**

  (sum(({FI_20-6, c0008, z1:*})) = ({FI_8-1.a}({c0066}) + ({c0006}) + ({c0126}) + ({c0186}) + ({c0246}))

- **v1744_m_0 (1 evaluación, Auto)**

  (sum(({FI_20-6, c0009, z1:*})) = ({FI_8-1.a}({c0071}) + ({c0251}) + ({c0011}) + ({c0191}) + ({c0131}))

- **v1745_m_0 (1 evaluación, Auto)**

  (sum(({FI_20-6, c0010, z1:*})) = ({FI_8-1.a}({c0016}) + ({c0136}) + ({c0256}) + ({c0196}) + ({c0076}))

- **v1746_m_0 (1 evaluación, Auto)**

  (sum(({FI_20-6, c0011, z1:*})) = ({FI_8-1.a}({c0201}) + ({c0261}) + ({c0081}) + ({c0021}) + ({c0141}))

- **v1747_m_0 (1 evaluación, Auto)**

  (sum(({FI_20-6, c0012, z1:*})) = ({FI_8-1.a}({c0026}) + ({c0146}) + ({c0206}) + ({c0086}) + ({c0266}))

- **v1748_m_0 (1 evaluación, Auto)**

  (sum(({FI_20-6, c0013, z1:*})) = ({FI_8-1.a}({c0151}) + ({c0211}) + ({c0271}) + ({c0031}) + ({c0091}))

FI_8-1.a. Relaciones con otras tablas: FI_31-1

- **v1027_m_0 (1 evaluación, Auto)**

  ({FI_31-1}({c0308}) + ({c0408}) + ({c0108}) + ({c0008}) + ({c0208})) <= ({FI_8-1.a}({c0036}) + ({c0096}) + ({c0156}) + ({c0276}) + ({c0216}))

- **v1032m_0 (1 evaluación, Auto)**

  sum({FI_31-1, c[0007, 0107, 0207, 0307, 0407]}) <={FI_8-1.a} sum({c[0005, 0065, 0125, 0185, 0245]}) - sum({c[0006, 0066, 0126, 0186, 0246]}) - sum({c[0011, 0071, 0131, 0191, 0251]})

- **v1033_m_0 (1 evaluación, Auto)**

  ({FI_31-1}({c0108}) + ({c0008}) + ({c0308}) + ({c0408}) + ({c0208})) <= ({FI_8-1.a}({c0276}) + ({c0096}) + ({c0156}) + ({c0036}) + ({c0216}))

FI_8-1.a. Relaciones con otras tablas: FI_10

- **v0777_m_0 (1 evaluación, Auto)**

  ({FI_8-1.a}{c0001} + {c0181}) = ({FI_10, c0129})

- **v0831m_0 (1 evaluación, Auto)**

  {FI_8-1.a, c0001} = {FI_10, c0129}

FI_8-1.a. Relaciones con otras tablas: FI_100-3

- **b0046a1 (1 evaluación, Auto)**

  {FI_100-3}sum({c0001, z1:*}) - sum({c0101, z1:*}) = sum({FI_8-1.a, c[0005, 0065, 0125]})

- **b0046a2 (1 evaluación, Auto)**

  {FI_100-3}sum({c0015, z1:*}) - sum({c0115, z1:*}) = sum({FI_8-1.a, c[0036, 0096, 0156]})

- **b0046b1 (1 evaluación, Auto)**

  {FI_100-3}sum({c0002, z1:*}) - sum({c0102, z1:*}) = sum({FI_8-1.a, c[0006, 0066, 0126]})

- **b0046b2 (1 evaluación, Auto)**

  {FI_100-3}sum({c0003, z1:*}) - sum({c0103, z1:*}) = sum({FI_8-1.a, c[0011, 0071, 0131]})

- **b0046b3 (1 evaluación, Auto)**

  {FI_100-3}sum({c0008, z1:*}) - sum({c0108, z1:*}) = sum({FI_8-1.a, c[0016, 0076, 0136]})

- **b0046b4 (1 evaluación, Auto)**

  {FI_100-3}sum({c0009, z1:*}) - sum({c0109, z1:*}) = sum({FI_8-1.a, c[0021, 0081, 0141]})

- **b0046b5 (1 evaluación, Auto)**

  {FI_100-3}sum({c0011, z1:*}) - sum({c0111, z1:*}) = sum({FI_8-1.a, c[0026, 0086, 0146]})

- **b0046b6 (1 evaluación, Auto)**

  {FI_100-3}sum({c0012, z1:*}) - sum({c0112, z1:*}) = sum({FI_8-1.a, c[0031, 0091, 0151]})

- **b0047a (1 evaluación, Exacto)**

  efn:imp(sum({FI_100-3, c0101, z1:*}) = 0, sum({FI_100-3, c0701, z1:*}) = {FI_8-1.a, c0365})

- **b0047b (1 evaluación, Exacto)**

  efn:imp(sum({FI_100-3, c0115, z1:*}) = 0, sum({FI_100-3, c0715, z1:*}) = {FI_8-1.a, c0396})

- **b0048a (1 evaluación, Exacto)**

  efn:imp(sum({FI_100-3, c0701, z1:*}) != 0, {FI_8-1.a, c0365} != 0)

- **b0048b (1 evaluación, Exacto)**

  efn:imp(sum({FI_100-3, c0715, z1:*}) != 0, {FI_8-1.a, c0396} != 0)

FI_8-1.a. Relaciones con otras tablas: FI_8-1.b

- **v0770_m_0 (1 evaluación, Auto)**
  ({FI_8-1.b, c0531}) = ({FI_8-1.a}{c0001} + {c0002} + {c0005} + {c0036} + {c0044})

- **v0771_m_0 (1 evaluación, Auto)**
  ({FI_8-1.b, c0551}) = ({FI_8-1.a}{c0065} + {c0096} + {c0104})

- **v0772_m_0 (1 evaluación, Auto)**
  ({FI_8-1.b, c0571}) = ({FI_8-1.a}{c0125} + {c0156} + {c0164})

- **v0829_m (2 evaluaciones, Auto)**
  ({FI_8-1.b, c0531}) = ({FI_8-1.a}{c0001} + {c0002} + {c0005} + {c0036} + {c0044})
  ({FI_8-1.b, c0591}) = ({FI_8-1.a}{c0181} + {c0182} + {c0185} + {c0216} + {c0224})

- **v0830_m (3 evaluaciones, Auto)**
  ({FI_8-1.b, c0551}) = ({FI_8-1.a}{c0065} + {c0096} + {c0104})
  ({FI_8-1.b, c0571}) = ({FI_8-1.a}{c0125} + {c0156} + {c0164})
  ({FI_8-1.b, c0611}) = ({FI_8-1.a}{c0245} + {c0276} + {c0284})

- **v23881_h_0 (1 evaluación, Auto)**
  ({FI_8-1.b, c0551}) = ({FI_8-1.a}{c0065} + {c0096} + {c0104})

- **v23882_h_0 (1 evaluación, Auto)**
  ({FI_8-1.b, c0571}) = ({FI_8-1.a}{c0125} + {c0156} + {c0164})

- **v23883_h_0 (1 evaluación, Auto)**
  ({FI_8-1.b, c0611}) = ({FI_8-1.a}{c0245} + {c0276} + {c0284})

FI_8-1.a. Relaciones con otras tablas: FI_8-2

- **v1304_m_0 (1 evaluación, Auto)**
  ({FI_8-2, c0001}) <= ({FI_8-1.a, c0065})

- **v1305_m_0 (1 evaluación, Auto)**
  ({FI_8-2, c0002}) <= ({FI_8-1.a, c0096})

- **v1307_m_0 (1 evaluación, Auto)**
  ({FI_8-2, c0101}) <= ({FI_8-1.a, c0125})

- **v1308_m_0 (1 evaluación, Auto)**
  ({FI_8-2, c0102}) <= ({FI_8-1.a, c0156})

- **v1310_m_0 (1 evaluación, Auto)**
  ({FI_8-2, c0201}) <= ({FI_8-1.a, c0245})

- **v1311_m_0 (1 evaluación, Auto)**
  ({FI_8-2, c0202}) <= ({FI_8-1.a, c0276})

FI_8-1.a. Relaciones con otras tablas: PI_1-2

- **b0019a (1 evaluación, Auto)**

  {PI_1-2, c0042} = {FI_8-1.a, c0006}

- **b0019b (1 evaluación, Auto)**

  {PI_1-2, c0043} = {FI_8-1.a, c0016}

- **b0019c (1 evaluación, Auto)**

  {PI_1-2, c0045} = {FI_8-1.a, c0066}

- **b0019d (1 evaluación, Auto)**

  {PI_1-2, c0046} = {FI_8-1.a, c0076}

- **b0019e (1 evaluación, Auto)**

  {PI_1-2, c0049} = {FI_8-1.a, c0126}

- **b0019f (1 evaluación, Auto)**

  {PI_1-2, c0050} = {FI_8-1.a, c0136}

FI_8-1.a. Relaciones con otras tablas: FI_16-6, FI_1-1

- **b0052 (1 evaluación, Exacto)**

  if ({FI_16-6, c0005} != 0) then (({FI_1-1, c0044} != 0) or ({FI_8-1.a, c0301} != 0)) else true()

FI_8-1.a. Relaciones con otras tablas: FI_2, FI_1-1

- **b0052 (1 evaluación, Exacto)**

  if ({FI_2, c0032} != 0) then (({FI_1-1, c0044} != 0) or ({FI_8-1.a, c0301} != 0)) else true()

FI_8-1.a. Relaciones con otras tablas: FI_100-3, FI_100-4.a

- **b0050a (1 evaluación, Exacto)**

  efn:imp({FI_100-3}sum({c0002, z1:*}) - sum({c0102, z1:*}) != 0,efn:iff(sum({FI_8-1.a, c[0007, 0067, 0127]}) != 0, sum({FI_100-4.a, c0101, z1:*}) != 0))

- **b0050b (1 evaluación, Exacto)**

  efn:imp({FI_100-3}sum({c0003, z1:*}) - sum({c0103, z1:*}) != 0,efn:iff(sum({FI_8-1.a, c[0012, 0072, 0132]}) != 0, sum({FI_100-4.a, c0201, z1:*}) != 0))

- **b0050c (1 evaluación, Exacto)**

  efn:imp({FI_100-3}sum({c0008, z1:*}) - sum({c0108, z1:*}) != 0,efn:iff(sum({FI_8-1.a, c[0017, 0077, 0137]}) != 0, sum({FI_100-4.a, c0301, z1:*}) != 0))

- **b0050d (1 evaluación, Exacto)**

  efn:imp({FI_100-3}sum({c0009, z1:*}) - sum({c0109, z1:*}) != 0,efn:iff(sum({FI_8-1.a, c[0022, 0082, 0142]}) != 0, sum({FI_100-4.a, c0401, z1:*}) != 0))

- **b0050e (1 evaluación, Exacto)**

  efn:imp({FI_100-3}sum({c0011, z1:*}) - sum({c0111, z1:*}) != 0,efn:iff(sum({FI_8-1.a, c[0027, 0087, 0147]}) != 0, sum({FI_100-4.a, c0801, z1:*}) != 0))

- **b0051a (1 evaluación, Exacto)**

  efn:imp({FI_100-3}sum({c0002, z1:*}) - sum({c0102, z1:*}) != 0,efn:iff(sum({FI_8-1.a, c[0008, 0068, 0128]}) != 0, sum({FI_100-4.a, c0102, z1:*}) != 0))

- **b0051b (1 evaluación, Exacto)**

  efn:imp({FI_100-3}sum({c0003, z1:*}) - sum({c0103, z1:*}) != 0,efn:iff(sum({FI_8-1.a, c[0013, 0073, 0133]}) != 0, sum({FI_100-4.a, c0202, z1:*}) != 0))

- **b0051c (1 evaluación, Exacto)**

  efn:imp({FI_100-3}sum({c0008, z1:*}) - sum({c0108, z1:*}) != 0,efn:iff(sum({FI_8-1.a, c[0018, 0078, 0138]}) != 0, sum({FI_100-4.a, c0302, z1:*}) != 0))

- **b0051d (1 evaluación, Exacto)**

  efn:imp({FI_100-3}sum({c0009, z1:*}) - sum({c0109, z1:*}) != 0,efn:iff(sum({FI_8-1.a, c[0023, 0083, 0143]}) != 0, sum({FI_100-4.a, c0402, z1:*}) != 0))

- **b0051e (1 evaluación, Exacto)**

  efn:imp({FI_100-3}sum({c0011, z1:*}) - sum({c0111, z1:*}) != 0,efn:iff(sum({FI_8-1.a, c[0028, 0088, 0148]}) != 0, sum({FI_100-4.a, c0802, z1:*}) != 0))

- **b0053a (1 evaluación, Exacto)**

  efn:imp({FI_100-3}sum({c0002, z1:*}) - sum({c0102, z1:*}) != 0,efn:iff(sum({FI_8-1.a, c[0009, 0069, 0129]}) != 0, sum({FI_100-4.a, c0111, z1:*}) != 0))

- **b0053b (1 evaluación, Exacto)**

  efn:imp({FI_100-3}sum({c0003, z1:*}) - sum({c0103, z1:*}) != 0,efn:iff(sum({FI_8-1.a, c[0014, 0074, 0134]}) != 0, sum({FI_100-4.a, c0211, z1:*}) != 0))

- **b0053c (1 evaluación, Exacto)**

  efn:imp({FI_100-3}sum({c0008, z1:*}) - sum({c0108, z1:*}) != 0,efn:iff(sum({FI_8-1.a, c[0019, 0079, 0139]}) != 0, sum({FI_100-4.a, c0311, z1:*}) != 0))

- **b0053d (1 evaluación, Exacto)**

  efn:imp({FI_100-3}sum({c0009, z1:*}) - sum({c0109, z1:*}) != 0,efn:iff(sum({FI_8-1.a, c[0024, 0084, 0144]}) != 0, sum({FI_100-4.a, c0411, z1:*}) != 0))

- **b0053e (1 evaluación, Exacto)**

  efn:imp({FI_100-3}sum({c0011, z1:*}) - sum({c0111, z1:*}) != 0,efn:iff(sum({FI_8-1.a, c[0029, 0089, 0149]}) != 0, sum({FI_100-4.a, c0811, z1:*}) != 0))

- **b0054a (1 evaluación, Exacto)**

  efn:imp({FI_100-3}sum({c0002, z1:*}) - sum({c0102, z1:*}) != 0,efn:iff(sum({FI_8-1.a, c[0010, 0070, 0130]}) != 0, sum({FI_100-4.a, c0112, z1:*}) != 0))

- **b0054b (1 evaluación, Exacto)**

  efn:imp({FI_100-3}sum({c0003, z1:*}) - sum({c0103, z1:*}) != 0,efn:iff(sum({FI_8-1.a, c[0015, 0075, 0135]}) != 0, sum({FI_100-4.a, c0212, z1:*}) != 0))

- **b0054c (1 evaluación, Exacto)**

  efn:imp({FI_100-3}sum({c0008, z1:*}) - sum({c0108, z1:*}) != 0,efn:iff(sum({FI_8-1.a, c[0020, 0080, 0140]}) != 0, sum({FI_100-4.a, c0312, z1:*}) != 0))

- **b0054d (1 evaluación, Exacto)**

  efn:imp({FI_100-3}sum({c0009, z1:*}) - sum({c0109, z1:*}) != 0,efn:iff(sum({FI_8-1.a, c[0025, 0085, 0145]}) != 0, sum({FI_100-4.a, c0412, z1:*}) != 0))

- **b0054e (1 evaluación, Exacto)**

  efn:imp({FI_100-3}sum({c0011, z1:*}) - sum({c0111, z1:*}) != 0,efn:iff(sum({FI_8-1.a, c[0030, 0090, 0150]}) != 0, sum({FI_100-4.a, c0812, z1:*}) != 0))

- **b0059 (1 evaluación, Exacto)**

  efn:imp({FI_100-3}sum({c0012, z1:*}) - sum({c0112, z1:*}) != 0,efn:iff(sum({FI_8-1.a, c[0032, 0092, 0152]}) != 0, sum({FI_100-4.a}{c1001, z1:ES}{c1001, z1:x1}{c1101, z1:ES}{c1101, z1:x1}) != 0))

- **b0060 (1 evaluación, Exacto)**

  efn:imp({FI_100-3}sum({c0012, z1:*}) - sum({c0112, z1:*}) != 0,efn:iff(sum({FI_8-1.a, c[0033, 0093, 0153]}) != 0, sum({FI_100-4.a}{c1002, z1:ES}{c1002, z1:x1}{c1102, z1:ES}{c1102, z1:x1}) != 0))

- **b0061 (1 evaluación, Exacto)**

  efn:imp({FI_100-3}sum({c0012, z1:*}) - sum({c0112, z1:*}) != 0,efn:iff(sum({FI_8-1.a, c[0034, 0094, 0154]}) != 0, sum({FI_100-4.a}{c1011, z1:ES}{c1011, z1:x1}{c1111, z1:ES}{c1111, z1:x1}) != 0))

- **b0062 (1 evaluación, Exacto)**

  efn:imp({FI_100-3}sum({c0012, z1:*}) - sum({c0112, z1:*}) != 0,efn:iff(sum({FI_8-1.a, c[0035, 0095, 0155]}) != 0, sum({FI_100-4.a}{c1012, z1:ES}{c1012, z1:x1}{c1112, z1:ES}{c1112, z1:x1}) != 0))

FI_8-1.a. Relaciones con otras tablas: uem1.b, FI_1-2.E, FI_100-9.E, FI_100-9

- **u0015 (1 evaluación, Auto)**

  Precondición:

  - Si es entidad pequeña y presenta trimestralmente ó si es Entidad grande

  if ($esEstadoReportado2602 or $esEstadoReportado2612) then {uem1.b, c0380} = sum({FI_1-2.E, c[0005, 0015, 0019]}) + {FI_100-9.E, c0020} else {uem1.b, c0380} = sum({FI_8-1.a, c[0036, 0096, 0156]}) + {FI_100-9, c0020}

- **u0016 (1 evaluación, Auto)**

  Precondición:

  - Si es entidad pequeña y presenta trimestralmente ó si es Entidad grande

  if ($esEstadoReportado2602 or $esEstadoReportado2612) then {uem1.b, c1001} = sum({FI_1-2.E, c[0002, 0025]}) + {FI_100-9.E, c0017} else {uem1.b, c1001} = sum({FI_8-1.a, c[0001, 0301]}) + {FI_100-9, c0017}

FI_8-1.b Desglose de los pasivos financieros por productos y por sectores de las contrapartes (b) [4570]

FI_8-1.b. Cuadres internos

- **b0330 (2 evaluaciones, Exacto)**

  No pueden tener importe las claves: FI 1-1 y FI 1-1.E: 0010 a 0014, 0016, 0023 a 0030, 0037 a 0043, 0070 y 0071. FI 1-2 y FI 1-2.E: 0007 a 0012, 0021 a 0024, 0028 y 0042. FI 1-3 y FI 1-3.E: 0025 a 0033, 0035 y 0038. FI 4-2.2: 0001 a 0004 y 0020. FI 8-1: 0181 a 0285, 0591 y 0611. FI 8-2: 0201 a 0203.

- **v3898_s (6 evaluaciones, Exacto)**

  c[0531-0631] : FI_8-1.b >= 0

- **v3925_s (6 evaluaciones, Exacto)**

  c[0531-0631] : FI_8-1.b >= 0

- **v3933_s (1 evaluación, Exacto)**

  {c0631} >= 0

- **v6139_s_0 (1 evaluación, Exacto)**

  {c0631} >= 0

FI_8-1.b. Relaciones con otras tablas: FI_14

- **v0938_m_0 (1 evaluación, Auto)**

  ({FI_14}({c0115}) + ({c0215}) + ({c0015})) = ({FI_8-1.b, c0531})

- **v0944_m_0 (1 evaluación, Auto)**

  ({FI_14}({c0121}) + ({c0221}) + ({c0021})) = ({FI_8-1.b, c0551})

- **v0948m_0 (1 evaluación, Auto)**

  {FI_14}{c0025} + {c0125} + {c0225} = {FI_8-1.b, c0631}

- **v4966_m_0 (1 evaluación, Auto)**

  if ((({FI_8-1.b, c0531} gt 0))) then (({FI_14}({c0215}) + ({c0015}) + ({c0115}) > 0)) else (true())

- **v4967_m_0 (1 evaluación, Auto)**

  if ((({FI_8-1.b, c0551} gt 0))) then (({FI_14}({c0221}) + ({c0021}) + ({c0121}) > 0)) else (true())

- **v4968m_0 (1 evaluación, Auto)**

  if ({FI_8-1.b, c0631} > 0) then ((({FI_14}({c0225}) + ({c0025}) + ({c0125}) > 0))) else (true())

- **v5092_m_0 (1 evaluación, Auto)**

  ({FI_14}({c0247}) + ({c0147}) + ({c0047})) <= ({FI_8-1.b, c0591})

- **v5377_m_0 (1 evaluación, Auto)**

  if ((({FI_8-1.b, c0591} gt 0))) then (({FI_14}({c0247}) + ({c0047}) + ({c0147}) > 0)) else (true())

FI_8-1.b. Relaciones con otras tablas: FI_8-1.a

- **v0770_m_0 (1 evaluación, Auto)**

  ({FI_8-1.b, c0531}) = ({FI_8-1.a}{c0001} + {c0002} + {c0005} + {c0036} + {c0044})

- **v0771_m_0 (1 evaluación, Auto)**

  ({FI_8-1.b, c0551}) = ({FI_8-1.a}{c0065} + {c0096} + {c0104})

- **v0772_m_0 (1 evaluación, Auto)**

  ({FI_8-1.b, c0571}) = ({FI_8-1.a}{c0125} + {c0156} + {c0164})

- **v0829_m (2 evaluaciones, Auto)**

  ({FI_8-1.b, c0531}) = ({FI_8-1.a}{c0001} + {c0002} + {c0005} + {c0036} + {c0044})
  ({FI_8-1.b, c0591}) = ({FI_8-1.a}{c0181} + {c0182} + {c0185} + {c0216} + {c0224})

- **v0830_m (3 evaluaciones, Auto)**

  ({FI_8-1.b, c0551}) = ({FI_8-1.a}{c0065} + {c0096} + {c0104})
  ({FI_8-1.b, c0571}) = ({FI_8-1.a}{c0125} + {c0156} + {c0164})
  ({FI_8-1.b, c0611}) = ({FI_8-1.a}{c0245} + {c0276} + {c0284})

- **v23881_h_0 (1 evaluación, Auto)**

  ({FI_8-1.b, c0551}) = ({FI_8-1.a}{c0065} + {c0096} + {c0104})

- **v23882_h_0 (1 evaluación, Auto)**

  ({FI_8-1.b, c0571}) = ({FI_8-1.a}{c0125} + {c0156} + {c0164})

- **v23883_h_0 (1 evaluación, Auto)**

  ({FI_8-1.b, c0611}) = ({FI_8-1.a}{c0245} + {c0276} + {c0284})

FI_8-1.b. Relaciones con otras tablas: FI_8-2

- **v1306_m_0 (1 evaluación, Auto)**

  ({FI_8-2, c0003}) <= ({FI_8-1.b, c0551})

- **v1309_m_0 (1 evaluación, Auto)**

  ({FI_8-2, c0103}) <= ({FI_8-1.b, c0571})

- **v1312_m_0 (1 evaluación, Auto)**

  ({FI_8-2, c0203}) <= ({FI_8-1.b, c0611})

FI_8-1.b. Relaciones con otras tablas: FI_16-6, FI_1-1

- **b0052 (1 evaluación, Exacto)**

  if ({FI_16-6, c0005} != 0) then (({FI_1-1, c0044} != 0) or ({FI_8-1.b, c0631} != 0)) else true()

FI_8-1.b. Relaciones con otras tablas: FI_2, FI_1-1

- **b0052 (1 evaluación, Exacto)**

  if ({FI_2, c0032} != 0) then (({FI_1-1, c0044} != 0) or ({FI_8-1.b, c0631} != 0)) else true()

FI_8-2 Pasivos financieros subordinados [4571]

FI_8-2. Cuadres internos

- **b0330 (3 evaluaciones, Exacto)**

  No pueden tener importe las claves: FI 1-1 y FI 1-1.E: 0010 a 0014, 0016, 0023 a 0030, 0037 a 0043, 0070 y 0071. FI 1-2 y FI 1-2.E: 0007 a 0012, 0021 a 0024, 0028 y 0042. FI 1-3 y FI 1-3.E: 0025 a 0033, 0035 y 0038. FI 4-2.2: 0001 a 0004 y 0020. FI 8-1: 0181 a 0285, 0591 y 0611. FI 8-2: 0201 a 0203.

- **v3926_s (9 evaluaciones, Exacto)**

  c* : FI_8-2 >= 0

FI_8-2. Relaciones con otras tablas: FI_100-4.a

- **b0063 (1 evaluación, Exacto)**

  efn:iff(sum({FI_100-4.a, c0010, z1:*}) != 0, sum({FI_8-2, c[0001, 0101]}) != 0)

FI_8-2. Relaciones con otras tablas: FI_1-2

- **v1304_m_0 (1 evaluación, Auto)**

  ({FI_8-2, c0001}) <= ({FI_1-2, c0014})

- **v1305_m_0 (1 evaluación, Auto)**

  ({FI_8-2, c0002}) <= ({FI_1-2, c0015})

- **v1306_m_0 (1 evaluación, Auto)**

  ({FI_8-2, c0003}) <= ({FI_1-2, c0013})

- **v1307_m_0 (1 evaluación, Auto)**

  ({FI_8-2, c0101}) <= ({FI_1-2, c0018})

- **v1308_m_0 (1 evaluación, Auto)**

  ({FI_8-2, c0102}) <= ({FI_1-2, c0019})

- **v1309_m_0 (1 evaluación, Auto)**

  ({FI_8-2, c0103}) <= ({FI_1-2, c0017})

- **v1310_m_0 (1 evaluación, Auto)**

  ({FI_8-2, c0201}) <= ({FI_1-2, c0022})

- **v1311_m_0 (1 evaluación, Auto)**

  ({FI_8-2, c0202}) <= ({FI_1-2, c0023})

- **v1312_m_0 (1 evaluación, Auto)**

  ({FI_8-2, c0203}) <= ({FI_1-2, c0021})

FI_8-2. Relaciones con otras tablas: FI_8-1.a

- **v1304_m_0 (1 evaluación, Auto)**

  ({FI_8-2, c0001}) <= ({FI_8-1.a, c0065})

- **v1305_m_0 (1 evaluación, Auto)**
  ({FI_8-2, c0002}) <= ({FI_8-1.a, c0096})

- **v1307_m_0 (1 evaluación, Auto)**
  ({FI_8-2, c0101}) <= ({FI_8-1.a, c0125})

- **v1308_m_0 (1 evaluación, Auto)**
  ({FI_8-2, c0102}) <= ({FI_8-1.a, c0156})

- **v1310_m_0 (1 evaluación, Auto)**
  ({FI_8-2, c0201}) <= ({FI_8-1.a, c0245})

- **v1311_m_0 (1 evaluación, Auto)**
  ({FI_8-2, c0202}) <= ({FI_8-1.a, c0276})

FI_8-2. Relaciones con otras tablas: FI_8-1.b

- **v1306_m_0 (1 evaluación, Auto)**
  ({FI_8-2, c0003}) <= ({FI_8-1.b, c0551})

- **v1309_m_0 (1 evaluación, Auto)**
  ({FI_8-2, c0103}) <= ({FI_8-1.b, c0571})

- **v1312_m_0 (1 evaluación, Auto)**
  ({FI_8-2, c0203}) <= ({FI_8-1.b, c0611})

FI_8-2. Relaciones con otras tablas: PI_1-2

- **b0020a (1 evaluación, Auto)**
  {PI_1-2, c0048} = {FI_8-2, c0003}

- **b0020b (1 evaluación, Auto)**
  {PI_1-2, c0052} = {FI_8-2, c0103}

FI_9-1.1 Exposiciones fuera de balance: compromisos de préstamo, garantías financieras y otros compromisos concedidos [4729]

FI_9-1.1. Cuadres internos

- **b0064a (20 evaluaciones, Auto)**
  {c0201} >= {c0202}
  {c0217} >= {c0218}
  {c1001} >= {c1002}
  {c1017} >= {c1018}
  {c0001} >= {c0002}
  {c0017} >= {c0018}
  {c0101} >= {c0102}
  {c0117} >= {c0118}
  {c0601} >= {c0602}
  {c0617} >= {c0618}

{c0501} >= {c0502}
{c0517} >= {c0518}
{c1101} >= {c1102}
{c1117} >= {c1118}
{c0301} >= {c0302}
{c0317} >= {c0318}
{c0401} >= {c0402}
{c0417} >= {c0418}
{c0701} >= {c0702}
{c0717} >= {c0718}

- **b0064b (10 evaluaciones, Auto)**

  {c0209} >= {c0210}
  {c1009} >= {c1010}
  {c0009} >= {c0010}
  {c0109} >= {c0110}
  {c0609} >= {c0610}
  {c0509} >= {c0510}
  {c1109} >= {c1110}
  {c0309} >= {c0310}
  {c0409} >= {c0410}
  {c0709} >= {c0710}

- **b0076a (57 evaluaciones, Exacto)**

  c[0601-0918] : FI_9-1.1 = 0

- **v5363_m_0 (1 evaluación, Auto)**

  ({c0801}) >= ({c0802})

- **v5364_m_0 (1 evaluación, Auto)**

  ({c0809}) >= ({c0810})

- **v5365_m_0 (1 evaluación, Auto)**

  ({c0817}) >= ({c0818})

- **v5679_s (216 evaluaciones, Exacto)**

  c[0001-0724, 1001-1024] : FI_9-1.1 >= 0

- **v5680_s (6 evaluaciones, Exacto)**

  c[0801-0818] : FI_9-1.1 >= 0

- **v5681_s (3 evaluaciones, Exacto)**

  c[0902-0918] : FI_9-1.1 >= 0

FI_9-1.1. Relaciones con otras tablas: FI_1-2

- **v6053_m_0 (1 evaluación, Auto)**

  ({FI_1-2, c0033}) = ({FI_9-1.1}({c0409}) + ({c0309}) + ({c1117}) + ({c0717}) + ({c0709}) + ({c0317}) + ({c1109}) + ({c0701}) + ({c0417}) + ({c0501}) + ({c0401}) + ({c0517}) + ({c0509}) + ({c0301}) + ({c1101}))

FI_9-1.1. Relaciones con otras tablas: FI_12-1.b

- **v6047_m_0 (1 evaluación, Auto)**
  ({FI_12-1.b, c0853}) = ({FI_9-1.1}({c0301}) + ({c0309}) + ({c0317}))

- **v6048_m_0 (1 evaluación, Auto)**
  ({FI_12-1.b, c0854}) = ({FI_9-1.1}({c0401}) + ({c0409}) + ({c0417}))

- **v6049_m_0 (1 evaluación, Auto)**
  ({FI_12-1.b, c0856}) = ({FI_9-1.1}({c0509}) + ({c0517}) + ({c0501}))

- **v09612_m_0 (1 evaluación, Auto)**
  ({FI_12-1.b, c0877}) = ({FI_9-1.1}({c1117}) + ({c1109}) + ({c1101}))

FI_9-1.1. Relaciones con otras tablas: FI_18-0.b

- **v5184_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1249}) = ({FI_9-1.1}({c0701}) + ({c1101}) + ({c0401}) + ({c0501}) + ({c0301}))

- **v5185_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1250}) = ({FI_9-1.1}({c1103}) + ({c0503}) + ({c0303}) + ({c0703}) + ({c0403}))

- **v5186_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1251}) = ({FI_9-1.1}({c0404}) + ({c1104}) + ({c0304}) + ({c0704}) + ({c0504}))

- **v5187_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1252}) = ({FI_9-1.1}({c0305}) + ({c0505}) + ({c1105}) + ({c0405}) + ({c0705}))

- **v5188_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1253}) = ({FI_9-1.1}({c1106}) + ({c0506}) + ({c0706}) + ({c0406}) + ({c0306}))

- **v5189_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1254}) = ({FI_9-1.1}({c0407}) + ({c1107}) + ({c0307}) + ({c0507}) + ({c0707}))

- **v5190_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1255}) = ({FI_9-1.1}({c0308}) + ({c0508}) + ({c1108}) + ({c0408}) + ({c0708}))

- **v5191_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1256}) = ({FI_9-1.1}({c0309}) + ({c0709}) + ({c0409}) + ({c0509}) + ({c1109}))

- **v5192_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1257}) = ({FI_9-1.1}({c0411}) + ({c0711}) + ({c1111}) + ({c0311}) + ({c0511}))

- **v5193_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1258}) = ({FI_9-1.1}({c0412}) + ({c1112}) + ({c0712}) + ({c0312}) + ({c0512}))

- **v5194_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1259}) = ({FI_9-1.1}({c0713}) + ({c0313}) + ({c0413}) + ({c0513}) + ({c1113}))

- **v5195_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1260}) = ({FI_9-1.1}({c1114}) + ({c0314}) + ({c0714}) + ({c0414}) + ({c0514}))

- **v5196_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1261}) = ({FI_9-1.1}({c1115}) + ({c0715}) + ({c0315}) + ({c0515}) + ({c0415}))

- **v5197_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1262}) = ({FI_9-1.1}({c0416}) + ({c0516}) + ({c0716}) + ({c1116}) + ({c0316}))

- **v5198_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1263}) = ({FI_9-1.1}({c0317}) + ({c0517}) + ({c0717}) + ({c0417}) + ({c1117}))

- **v5199_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1264}) = ({FI_9-1.1}({c0419}) + ({c0719}) + ({c0519}) + ({c1119}) + ({c0319}))

- **v5200_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1265}) = ({FI_9-1.1}({c0520}) + ({c1120}) + ({c0720}) + ({c0420}) + ({c0320}))

- **v5201_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1266}) = ({FI_9-1.1}({c0721}) + ({c0421}) + ({c1121}) + ({c0321}) + ({c0521}))

- **v5202_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1267}) = ({FI_9-1.1}({c0722}) + ({c0422}) + ({c0322}) + ({c0522}) + ({c1122}))

- **v5203_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1268}) = ({FI_9-1.1}({c0723}) + ({c0323}) + ({c0423}) + ({c0523}) + ({c1123}))

- **v5204_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1269}) = ({FI_9-1.1}({c0724}) + ({c0424}) + ({c0324}) + ({c1124}) + ({c0524}))

- **v5205_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1449}) = ({FI_9-1.1}({c0702}) + ({c1102}) + ({c0302}) + ({c0502}) + ({c0402}))

- **v5206_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1456}) = ({FI_9-1.1}({c1110}) + ({c0410}) + ({c0510}) + ({c0310}) + ({c0710}))

- **v5207_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1463}) = ({FI_9-1.1}({c0718}) + ({c0318}) + ({c0418}) + ({c0518}) + ({c1118}))

- **v7847_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c4049}) + ({c3549})) = ({FI_9-1.1, c0401})

- **v7848_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c3556}) + ({c4056})) = ({FI_9-1.1, c0409})

- **v7849_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c4063}) + ({c3563})) = ({FI_9-1.1, c0417})

- **v8144_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c4149}) = ({FI_9-1.1, c0501})

- **v8145_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c4156}) = ({FI_9-1.1, c0509})

- **v8146_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c4163}) = ({FI_9-1.1, c0517})

- **v09617_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c4849}) + ({c4749})) = ({FI_9-1.1, c1101})

- **v09618_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c4856}) + ({c4756})) = ({FI_9-1.1, c1109})

- **v09619_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c4863}) + ({c4763})) = ({FI_9-1.1, c1117})

FI_9-1.1. Relaciones con otras tablas: FI_18-0.e

- **v2781_m_0 (1 evaluación, Auto)**
  ({FI_18-0.e, c0049}) = ({FI_9-1.1}({c0201}) + ({c0101}) + ({c0601}) + ({c1001}) + ({c0001}))

- **v2782_m_0 (1 evaluación, Auto)**
  ({FI_18-0.e, c0050}) = ({FI_9-1.1}({c0603}) + ({c1003}) + ({c0003}) + ({c0103}) + ({c0203}))

- **v2783_m_0 (1 evaluación, Auto)**
  ({FI_18-0.e, c0051}) = ({FI_9-1.1}({c0204}) + ({c1004}) + ({c0104}) + ({c0004}) + ({c0604}))

- **v2784_m_0 (1 evaluación, Auto)**

({FI_18-0.e, c0052}) = ({FI_9-1.1}({c1005}) + ({c0005}) + ({c0605}) + ({c0205}) + ({c0105}))

- **v2785_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0053}) = ({FI_9-1.1}({c0206}) + ({c1006}) + ({c0006}) + ({c0106}) + ({c0606}))

- **v2786_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0054}) = ({FI_9-1.1}({c0007}) + ({c1007}) + ({c0607}) + ({c0207}) + ({c0107}))

- **v2787_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0055}) = ({FI_9-1.1}({c0008}) + ({c0608}) + ({c1008}) + ({c0108}) + ({c0208}))

- **v2788_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0056}) = ({FI_9-1.1}({c0009}) + ({c1009}) + ({c0609}) + ({c0209}) + ({c0109}))

- **v2789_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0057}) = ({FI_9-1.1}({c0011}) + ({c1011}) + ({c0111}) + ({c0611}) + ({c0211}))

- **v2790_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0058}) = ({FI_9-1.1}({c1012}) + ({c0612}) + ({c0212}) + ({c0112}) + ({c0012}))

- **v2791_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0059}) = ({FI_9-1.1}({c0213}) + ({c1013}) + ({c0613}) + ({c0113}) + ({c0013}))

- **v2792_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0060}) = ({FI_9-1.1}({c0114}) + ({c0614}) + ({c0214}) + ({c0014}) + ({c1014}))

- **v2793_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0061}) = ({FI_9-1.1}({c0115}) + ({c0215}) + ({c0615}) + ({c1015}) + ({c0015}))

- **v2794_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0062}) = ({FI_9-1.1}({c0116}) + ({c1016}) + ({c0016}) + ({c0616}) + ({c0216}))

- **v2795_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0063}) = ({FI_9-1.1}({c1017}) + ({c0617}) + ({c0017}) + ({c0117}) + ({c0217}))

- **v2796_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0064}) = ({FI_9-1.1}({c0119}) + ({c0019}) + ({c1019}) + ({c0619}) + ({c0219}))

- **v2797_m_0 (1 evaluación, Auto)**
  ({FI_18-0.e, c0065}) = ({FI_9-1.1}({c0620}) + ({c0220}) + ({c1020}) + ({c0120}) + ({c0020}))

- **v2798_m_0 (1 evaluación, Auto)**
  ({FI_18-0.e, c0066}) = ({FI_9-1.1}({c0621}) + ({c0021}) + ({c0221}) + ({c1021}) + ({c0121}))

- **v2799_m_0 (1 evaluación, Auto)**
  ({FI_18-0.e, c0067}) = ({FI_9-1.1}({c0022}) + ({c1022}) + ({c0222}) + ({c0122}) + ({c0622}))

- **v2800_m_0 (1 evaluación, Auto)**
  ({FI_18-0.e, c0068}) = ({FI_9-1.1}({c0223}) + ({c0123}) + ({c0623}) + ({c0023}) + ({c1023}))

- **v3018_m_0 (1 evaluación, Auto)**
  ({FI_18-0.e, c0069}) = ({FI_9-1.1}({c0224}) + ({c0624}) + ({c0024}) + ({c0124}) + ({c1024}))

- **v3019_m_0 (1 evaluación, Auto)**
  ({FI_18-0.e, c0449}) = ({FI_9-1.1}({c0102}) + ({c0602}) + ({c0202}) + ({c0002}) + ({c1002}))

- **v3020_m_0 (1 evaluación, Auto)**
  ({FI_18-0.e, c0456}) = ({FI_9-1.1}({c0010}) + ({c1010}) + ({c0110}) + ({c0610}) + ({c0210}))

- **v3021_m_0 (1 evaluación, Auto)**
  ({FI_18-0.e, c0463}) = ({FI_9-1.1}({c0218}) + ({c1018}) + ({c0018}) + ({c0118}) + ({c0618}))

- **v7863_m_0 (1 evaluación, Auto)**
  ({FI_18-0.e}({c3149}) + ({c2649})) = ({FI_9-1.1, c0101})

- **v7864_m_0 (1 evaluación, Auto)**
  ({FI_18-0.e}({c3156}) + ({c2656})) = ({FI_9-1.1, c0109})

- **v7865_m_0 (1 evaluación, Auto)**
  ({FI_18-0.e}({c3163}) + ({c2663})) = ({FI_9-1.1, c0117})

- **v09620_m_0 (1 evaluación, Auto)**
  ({FI_18-0.e}({c4549}) + ({c4449})) = ({FI_9-1.1, c1001})

- **v09621_m_0 (1 evaluación, Auto)**
  ({FI_18-0.e}({c4456}) + ({c4556})) = ({FI_9-1.1, c1009})

- **v09622_m_0 (1 evaluación, Auto)**
  ({FI_18-0.e}({c4563}) + ({c4463})) = ({FI_9-1.1, c1017})

FI_9-1.1. Relaciones con otras tablas: FI_19.b

- **b0079 (1 evaluación, Auto)**

  {FI_19.b, c0774} <= sum({FI_9-1.1, c[0302, 0402, 0502, 1102]})

- **b0080 (1 evaluación, Auto)**

  {FI_19.b, c0724} <={FI_9-1.1} sum({c[0301, 0401, 0501, 1101]}) - sum({c[0302, 0402, 0502, 1102]})

FI_9-1.1. Relaciones con otras tablas: FI_19.d

- **b0077 (1 evaluación, Auto)**

  {FI_19.d, c0284} <= sum({FI_9-1.1, c[0002, 0102, 0202, 1002]})

- **b0078 (1 evaluación, Auto)**

  {FI_19.d, c0084} <={FI_9-1.1} sum({c[0001, 0101, 0201, 1001]}) - sum({c[0002, 0102, 0202, 1002]})

FI_9-1.1. Relaciones con otras tablas: FI_31-1

- **v5111_m_0 (1 evaluación, Auto)**

  ({FI_31-1}({c0410}) + ({c0110}) + ({c0210}) + ({c0310}) + ({c0010})) <= ({FI_9-1.1}({c0102}) + ({c0110}) + ({c0002}) + ({c0602}) + ({c0618}) + ({c0610}) + ({c1018}) + ({c0210}) + ({c1010}) + ({c0218}) + ({c0118}) + ({c0202}) + ({c1002}) + ({c0018}) + ({c0010}))

FI_9-1.1. Relaciones con otras tablas: FI_20-5.a

- **b0211a (5 evaluaciones, Auto)**

  sum({FI_9-1.1, c[0002, 0102, 0202, 0602, 0802, 1002]}) = sum({FI_20-5.a, c0041, z1:* - [qx2014]})
  sum({FI_9-1.1, c[0018, 0118, 0218, 0618, 0818, 1018]}) = sum({FI_20-5.a, c0043, z1:* - [qx2014]})
  sum({FI_9-1.1, c[0009, 0109, 0209, 0609, 0809, 1009]}) = sum({FI_20-5.a, c0002, z1:* - [qx2014]})
  sum({FI_9-1.1, c[0001, 0101, 0201, 0601, 0801, 1001]}) = sum({FI_20-5.a, c0001, z1:* - [qx2014]})
  sum({FI_9-1.1, c[0017, 0117, 0217, 0617, 0817, 1017]}) = sum({FI_20-5.a, c0003, z1:* - [qx2014]})

- **b0211b (1 evaluación, Auto)**

  sum({FI_9-1.1, c[0010, 0110, 0210, 0610, 0810, 1010]}) = sum({FI_20-5.a, c0042, z1:* - [qx2014]})

FI_9-2 Exposiciones fuera de balance: compromisos de préstamo, garantías financieras y otros compromisos recibidos [4513]

FI_9-2. Cuadres internos

- **v0839_m_0 (1 evaluación, Auto)**

  ({c0101}) = ({c0102} + {c0103} + {c0104} + {c0105} + {c0106} + {c0107})

- **v0840_m_0 (1 evaluación, Auto)**
  ({c0008}) = ({c0009} + {c0010} + {c0011} + {c0012} + {c0013} + {c0014})

- **v0841_m_0 (1 evaluación, Auto)**
  ({c0115}) = ({c0116} + {c0117} + {c0118} + {c0119} + {c0120} + {c0121})

- **v3928_s (14 evaluaciones, Exacto)**
  c[0101-0121] : FI_9-2 >= 0

- **v3929_s (7 evaluaciones, Exacto)**
  c[0008-0014] : FI_9-2 >= 0

FI_9-2. Relaciones con otras tablas: FI_13-1

- **v1073_m_0 (1 evaluación, Auto)**
  ({FI_13-1, c0401}) <= ({FI_9-2, c0008})

FI_9-2. Relaciones con otras tablas: FI_18-0.c

- **v3078_m_0 (1 evaluación, Auto)**
  ({FI_18-0.c}({c4247}) + ({c4270}) + ({c2147}) + ({c2170})) <= ({FI_9-2, c0008})

FI_9-2. Relaciones con otras tablas: FI_19.c

- **v3130_m_0 (1 evaluación, Auto)**
  ({FI_19.c}({c0963}) + ({c1979}) + ({c0964})) <= ({FI_9-2, c0008})

FI_9-2. Relaciones con otras tablas: FI_31-1

- **v1036_m_0 (1 evaluación, Auto)**
  ({FI_31-1}({c0111}) + ({c0211}) + ({c0311}) + ({c0411}) + ({c0011})) <= ({FI_9-2}({c0105}) + ({c0106}) + ({c0104}) + ({c0107}) + ({c0011}) + ({c0013}) + ({c0014}) + ({c0012}) + ({c0118}) + ({c0119}) + ({c0121}) + ({c0120}))

FI_10 Derivados - negociación y coberturas económicas [4514]

FI_10. Cuadres internos

- **b0065 (3 evaluaciones, Auto)**
  {c0501} = sum({c[0503, 0505]})
  {c0507} = sum({c[0509, 0511]})
  {c0513} = sum({c[0515, 0517]})

- **b0336 (132 evaluaciones, Exacto)**
  FI 10: No pueden tener importe las columnas 0011, 0016, 0022, 0025.

- **b4029 (1 evaluación, Exacto)**
  efn:imp({c0429} !=0, sum({c[0029, 0129]}) !=0)

- **v0842_m (17 evaluaciones, Auto)**

({c0519}) <= ({c0419})
({c0501}) <= ({c0401})
({c0525}) <= ({c0425})
({c0507}) <= ({c0407})
({c0513}) <= ({c0413})
({c0527}) <= ({c0427})
({c0529}) <= ({c0429})
({c0523}) <= ({c0423})
({c0521}) <= ({c0421})
({c0522}) <= ({c0422})
({c0503}) <= ({c0403})
({c0509}) <= ({c0409})
({c0515}) <= ({c0415})
({c0505}) <= ({c0405})
({c0511}) <= ({c0411})
({c0517}) <= ({c0417})
({c0524}) <= ({c0424})

- **v0843_m (7 evaluaciones, Auto)**

  ({c0051}) = ({c0053} + {c0054} + {c0055} + {c0056})
  ({c0001}) = ({c0003} + {c0004} + {c0005} + {c0006})
  ({c0151}) = ({c0153} + {c0154} + {c0155} + {c0156})
  ({c0101}) = ({c0103} + {c0104} + {c0105} + {c0106})
  ({c0201}) = ({c0203} + {c0204} + {c0205} + {c0206})
  ({c0301}) = ({c0303} + {c0304} + {c0305} + {c0306})
  ({c0401}) = ({c0403} + {c0404} + {c0405} + {c0406})

- **v0844_m (7 evaluaciones, Auto)**

  ({c0052}) <= ({c0051})
  ({c0002}) <= ({c0001})
  ({c0152}) <= ({c0151})
  ({c0102}) <= ({c0101})
  ({c0202}) <= ({c0201})
  ({c0302}) <= ({c0301})
  ({c0402}) <= ({c0401})

- **v0845_m (7 evaluaciones, Auto)**

  ({c0057}) = ({c0059} + {c0060} + {c0061} + {c0062})
  ({c0007}) = ({c0009} + {c0010} + {c0011} + {c0012})
  ({c0157}) = ({c0159} + {c0160} + {c0161} + {c0162})
  ({c0107}) = ({c0109} + {c0110} + {c0111} + {c0112})
  ({c0207}) = ({c0209} + {c0210} + {c0211} + {c0212})
  ({c0307}) = ({c0309} + {c0310} + {c0311} + {c0312})
  ({c0407}) = ({c0409} + {c0410} + {c0411} + {c0412})

- **v0846_m (7 evaluaciones, Auto)**

  ({c0058}) <= ({c0057})
  ({c0008}) <= ({c0007})
  ({c0158}) <= ({c0157})
  ({c0108}) <= ({c0107})
  ({c0208}) <= ({c0207})
  ({c0308}) <= ({c0307})
  ({c0408}) <= ({c0407})

- **v0847_m (7 evaluaciones, Auto)**

({c0063}) = ({c0065} + {c0066} + {c0067} + {c0068})
({c0013}) = ({c0015} + {c0016} + {c0017} + {c0018})
({c0163}) = ({c0165} + {c0166} + {c0167} + {c0168})
({c0113}) = ({c0115} + {c0116} + {c0117} + {c0118})
({c0213}) = ({c0215} + {c0216} + {c0217} + {c0218})
({c0313}) = ({c0315} + {c0316} + {c0317} + {c0318})
({c0413}) = ({c0415} + {c0416} + {c0417} + {c0418})

- **v0848_m (7 evaluaciones, Auto)**

  ({c0064}) <= ({c0063})
  ({c0014}) <= ({c0013})
  ({c0164}) <= ({c0163})
  ({c0114}) <= ({c0113})
  ({c0214}) <= ({c0213})
  ({c0314}) <= ({c0313})
  ({c0414}) <= ({c0413})

- **v0849_m (7 evaluaciones, Auto)**

  ({c0090}) <= ({c0069})
  ({c0040}) <= ({c0019})
  ({c0190}) <= ({c0169})
  ({c0140}) <= ({c0119})
  ({c0240}) <= ({c0219})
  ({c0340}) <= ({c0319})
  ({c0440}) <= ({c0419})

- **v0850_m (7 evaluaciones, Auto)**

  ({c0076}) <= ({c0075})
  ({c0026}) <= ({c0025})
  ({c0176}) <= ({c0175})
  ({c0126}) <= ({c0125})
  ({c0226}) <= ({c0225})
  ({c0326}) <= ({c0325})
  ({c0426}) <= ({c0425})

- **v0851_m (7 evaluaciones, Auto)**

  ({c0078}) <= ({c0077})
  ({c0028}) <= ({c0027})
  ({c0178}) <= ({c0177})
  ({c0128}) <= ({c0127})
  ({c0228}) <= ({c0227})
  ({c0328}) <= ({c0327})
  ({c0428}) <= ({c0427})

- **v0854_m (7 evaluaciones, Auto)**

  ({c0079}) >= ({c0080} + {c0081} + {c0082})
  ({c0029}) >= ({c0030} + {c0031} + {c0032})
  ({c0179}) >= ({c0180} + {c0181} + {c0182})
  ({c0129}) >= ({c0130} + {c0131} + {c0132})
  ({c0229}) >= ({c0230} + {c0231} + {c0232})
  ({c0329}) >= ({c0330} + {c0331} + {c0332})
  ({c0429}) >= ({c0430} + {c0431} + {c0432})

- **v1950_m (8 evaluaciones, Auto)**

({c0069}) = ({c0071} + {c0072} + {c0074} + {c0073})
({c0019}) = ({c0021} + {c0022} + {c0024} + {c0023})
({c0169}) = ({c0171} + {c0172} + {c0174} + {c0173})
({c0119}) = ({c0121} + {c0122} + {c0124} + {c0123})
({c0219}) = ({c0221} + {c0222} + {c0224} + {c0223})
({c0319}) = ({c0321} + {c0322} + {c0324} + {c0323})
({c0519}) = ({c0521} + {c0522} + {c0524} + {c0523})
({c0419}) = ({c0421} + {c0422} + {c0424} + {c0423})

- **v1951_m (6 evaluaciones, Auto)**

  ({c0019}) >= ({c0021})
  ({c0119}) >= ({c0121})
  ({c0219}) >= ({c0221})
  ({c0319}) >= ({c0321})
  ({c0519}) >= ({c0521})
  ({c0419}) >= ({c0421})

- **v3930_s (17 evaluaciones, Exacto)**

  c[0501-0529] : FI_10 >= 0

- **v3931_s (165 evaluaciones, Exacto)**

  c[0001-0041, 0101-0141, 0201-0441] : FI_10 >= 0

- **v5045_m (7 evaluaciones, Auto)**

  ({c0069}) = ({c0074} + {c0073} + {c0072} + {c0071})
  ({c0019}) = ({c0024} + {c0023} + {c0022} + {c0021})
  ({c0169}) = ({c0174} + {c0173} + {c0172} + {c0171})
  ({c0119}) = ({c0124} + {c0123} + {c0122} + {c0121})
  ({c0219}) = ({c0224} + {c0223} + {c0222} + {c0221})
  ({c0319}) = ({c0324} + {c0323} + {c0322} + {c0321})
  ({c0419}) = ({c0424} + {c0423} + {c0422} + {c0421})

- **v5046_m (7 evaluaciones, Auto)**

  ({c0091}) <= ({c0069})
  ({c0041}) <= ({c0019})
  ({c0191}) <= ({c0169})
  ({c0141}) <= ({c0119})
  ({c0241}) <= ({c0219})
  ({c0341}) <= ({c0319})
  ({c0441}) <= ({c0419})

- **v6140_h (8 evaluaciones, Auto)**

  ({c0079}) = ({c0069} + {c0057} + {c0063} + {c0051} + {c0075} + {c0077})
  ({c0029}) = ({c0019} + {c0007} + {c0013} + {c0001} + {c0025} + {c0027})
  ({c0179}) = ({c0169} + {c0157} + {c0163} + {c0151} + {c0175} + {c0177})
  ({c0129}) = ({c0119} + {c0107} + {c0113} + {c0101} + {c0125} + {c0127})
  ({c0229}) = ({c0219} + {c0207} + {c0213} + {c0201} + {c0225} + {c0227})
  ({c0329}) = ({c0319} + {c0307} + {c0313} + {c0301} + {c0325} + {c0327})
  ({c0529}) = ({c0519} + {c0507} + {c0513} + {c0501} + {c0525} + {c0527})
  ({c0429}) = ({c0419} + {c0407} + {c0413} + {c0401} + {c0425} + {c0427})

- **v10724_m (33 evaluaciones, Exacto)**

  if((((({c0040} ne 0) or ({c0140} ne 0))))) then ((({c0440} ne 0))) else (true())
  if((((({c0041} ne 0) or ({c0141} ne 0))))) then ((({c0441} ne 0))) else (true())

if((((({c0030} ne 0) or ({c0130} ne 0))))) then ((({c0430} ne 0))) else (true())
if((((({c0032} ne 0) or ({c0132} ne 0))))) then ((({c0432} ne 0))) else (true())
if((((({c0031} ne 0) or ({c0131} ne 0))))) then ((({c0431} ne 0))) else (true())
if((((({c0002} ne 0) or ({c0102} ne 0))))) then ((({c0402} ne 0))) else (true())
if((((({c0026} ne 0) or ({c0126} ne 0))))) then ((({c0426} ne 0))) else (true())
if((((({c0008} ne 0) or ({c0108} ne 0))))) then ((({c0408} ne 0))) else (true())
if((((({c0014} ne 0) or ({c0114} ne 0))))) then ((({c0414} ne 0))) else (true())
if((((({c0028} ne 0) or ({c0128} ne 0))))) then ((({c0428} ne 0))) else (true())
if((((({c0019} ne 0) or ({c0119} ne 0))))) then ((({c0419} ne 0))) else (true())
if((((({c0001} ne 0) or ({c0101} ne 0))))) then ((({c0401} ne 0))) else (true())
if((((({c0025} ne 0) or ({c0125} ne 0))))) then ((({c0425} ne 0))) else (true())
if((((({c0007} ne 0) or ({c0107} ne 0))))) then ((({c0407} ne 0))) else (true())
if((((({c0013} ne 0) or ({c0113} ne 0))))) then ((({c0413} ne 0))) else (true())
if((((({c0027} ne 0) or ({c0127} ne 0))))) then ((({c0427} ne 0))) else (true())
if((((({c0029} ne 0) or ({c0129} ne 0))))) then ((({c0429} ne 0))) else (true())
if((((({c0023} ne 0) or ({c0123} ne 0))))) then ((({c0423} ne 0))) else (true())
if((((({c0021} ne 0) or ({c0121} ne 0))))) then ((({c0421} ne 0))) else (true())
if((((({c0022} ne 0) or ({c0122} ne 0))))) then ((({c0422} ne 0))) else (true())
if((((({c0003} ne 0) or ({c0103} ne 0))))) then ((({c0403} ne 0))) else (true())
if((((({c0009} ne 0) or ({c0109} ne 0))))) then ((({c0409} ne 0))) else (true())
if((((({c0015} ne 0) or ({c0115} ne 0))))) then ((({c0415} ne 0))) else (true())
if((((({c0005} ne 0) or ({c0105} ne 0))))) then ((({c0405} ne 0))) else (true())
if((((({c0011} ne 0) or ({c0111} ne 0))))) then ((({c0411} ne 0))) else (true())
if((((({c0017} ne 0) or ({c0117} ne 0))))) then ((({c0417} ne 0))) else (true())
if((((({c0024} ne 0) or ({c0124} ne 0))))) then ((({c0424} ne 0))) else (true())
if((((({c0004} ne 0) or ({c0104} ne 0))))) then ((({c0404} ne 0))) else (true())
if((((({c0010} ne 0) or ({c0110} ne 0))))) then ((({c0410} ne 0))) else (true())
if((((({c0016} ne 0) or ({c0116} ne 0))))) then ((({c0416} ne 0))) else (true())
if((((({c0006} ne 0) or ({c0106} ne 0))))) then ((({c0406} ne 0))) else (true())
if((((({c0012} ne 0) or ({c0112} ne 0))))) then ((({c0412} ne 0))) else (true())
if((((({c0018} ne 0) or ({c0118} ne 0))))) then ((({c0418} ne 0))) else (true())

FI_10. Relaciones con otras tablas: FI_1-1

- **v0855_m_0 (1 evaluación, Auto)**
  ({FI_10, c0029}) = ({FI_1-1}{c0006} + {c0011})

FI_10. Relaciones con otras tablas: FI_20-4

- **v5352_m_0 (1 evaluación, Auto)**
  ({FI_10, c0029}) = (sum(({FI_20-4, c0701, z1:*})))

FI_10. Relaciones con otras tablas: FI_1-2

- **v0777_m_0 (1 evaluación, Auto)**
  ({FI_1-2}{c0002} + {c0008}) = ({FI_10, c0129})

- **v0831m_0 (1 evaluación, Auto)**
  {FI_1-2, c0002} = {FI_10, c0129}

FI_10. Relaciones con otras tablas: FI_8-1.a

- **v0777_m_0 (1 evaluación, Auto)**
  ({FI_8-1.a}{c0001} + {c0181}) = ({FI_10, c0129})

- **v0831m_0 (1 evaluación, Auto)**

  {FI_8-1.a, c0001} = {FI_10, c0129}

FI_10. Relaciones con otras tablas: FI_31-1, FI_11-1

- **v1037m_0 (1 evaluación, Auto)**

  sum({FI_31-1, c[0012, 0112, 0212, 0312, 0412]}) <= {FI_10, c0429} - sum({FI_10, c[0405, 0406, 0411, 0412, 0417, 0418]}) + {FI_11-1, c0250} - sum({FI_11-1, c[0204, 0205, 0209, 0210, 0214, 0215, 0227, 0228, 0232, 0233, 0237, 0238]})

FI_11-1 Derivados - Contabilidad de coberturas: desglose por tipos de riesgo y tipos de cobertura [4515]

FI_11-1. Cuadres internos

- **b0065 (6 evaluaciones, Auto)**

  {c0301} = sum({c[0302, 0304]})
  {c0324} = sum({c[0325, 0327]})
  {c0306} = sum({c[0307, 0309]})
  {c0329} = sum({c[0330, 0332]})
  {c0311} = sum({c[0312, 0314]})
  {c0334} = sum({c[0335, 0337]})

- **b4029 (1 evaluación, Exacto)**

  efn:imp({c0250} !=0, sum({c[0050, 0150]}) !=0)

- **g0714 (53 evaluaciones, Exacto)**

  efn:imp(sum({c[0048, 0148]}) > 0,{c0248} !=0)
  efn:imp(sum({c[0049, 0149]}) > 0,{c0249} !=0)
  efn:imp(sum({c[0051, 0151]}) > 0,{c0251} !=0)
  efn:imp(sum({c[0053, 0153]}) > 0,{c0253} !=0)
  efn:imp(sum({c[0052, 0152]}) > 0,{c0252} !=0)
  efn:imp(sum({c[0016, 0116]}) > 0,{c0216} !=0)
  efn:imp(sum({c[0039, 0139]}) > 0,{c0239} !=0)
  efn:imp(sum({c[0001, 0101]}) > 0,{c0201} !=0)
  efn:imp(sum({c[0024, 0124]}) > 0,{c0224} !=0)
  efn:imp(sum({c[0021, 0121]}) > 0,{c0221} !=0)
  efn:imp(sum({c[0044, 0144]}) > 0,{c0244} !=0)
  efn:imp(sum({c[0006, 0106]}) > 0,{c0206} !=0)
  efn:imp(sum({c[0029, 0129]}) > 0,{c0229} !=0)
  efn:imp(sum({c[0011, 0111]}) > 0,{c0211} !=0)
  efn:imp(sum({c[0034, 0134]}) > 0,{c0234} !=0)
  efn:imp(sum({c[0022, 0122]}) > 0,{c0222} !=0)
  efn:imp(sum({c[0045, 0145]}) > 0,{c0245} !=0)
  efn:imp(sum({c[0023, 0123]}) > 0,{c0223} !=0)
  efn:imp(sum({c[0047, 0147]}) > 0,{c0247} !=0)
  efn:imp(sum({c[0046, 0146]}) > 0,{c0246} !=0)
  efn:imp(sum({c[0050, 0150]}) > 0,{c0250} !=0)
  efn:imp(sum({c[0019, 0119]}) > 0,{c0219} !=0)
  efn:imp(sum({c[0042, 0142]}) > 0,{c0242} !=0)
  efn:imp(sum({c[0017, 0117]}) > 0,{c0217} !=0)
  efn:imp(sum({c[0040, 0140]}) > 0,{c0240} !=0)
  efn:imp(sum({c[0018, 0118]}) > 0,{c0218} !=0)
  efn:imp(sum({c[0041, 0141]}) > 0,{c0241} !=0)

efn:imp(sum({c[0002, 0102]}) > 0,{c0202} !=0)
efn:imp(sum({c[0025, 0125]}) > 0,{c0225} !=0)
efn:imp(sum({c[0007, 0107]}) > 0,{c0207} !=0)
efn:imp(sum({c[0030, 0130]}) > 0,{c0230} !=0)
efn:imp(sum({c[0012, 0112]}) > 0,{c0212} !=0)
efn:imp(sum({c[0035, 0135]}) > 0,{c0235} !=0)
efn:imp(sum({c[0004, 0104]}) > 0,{c0204} !=0)
efn:imp(sum({c[0027, 0127]}) > 0,{c0227} !=0)
efn:imp(sum({c[0009, 0109]}) > 0,{c0209} !=0)
efn:imp(sum({c[0032, 0132]}) > 0,{c0232} !=0)
efn:imp(sum({c[0014, 0114]}) > 0,{c0214} !=0)
efn:imp(sum({c[0037, 0137]}) > 0,{c0237} !=0)
efn:imp(sum({c[0020, 0120]}) > 0,{c0220} !=0)
efn:imp(sum({c[0043, 0143]}) > 0,{c0243} !=0)
efn:imp(sum({c[0003, 0103]}) > 0,{c0203} !=0)
efn:imp(sum({c[0026, 0126]}) > 0,{c0226} !=0)
efn:imp(sum({c[0008, 0108]}) > 0,{c0208} !=0)
efn:imp(sum({c[0031, 0131]}) > 0,{c0231} !=0)
efn:imp(sum({c[0013, 0113]}) > 0,{c0213} !=0)
efn:imp(sum({c[0036, 0136]}) > 0,{c0236} !=0)
efn:imp(sum({c[0005, 0105]}) > 0,{c0205} !=0)
efn:imp(sum({c[0028, 0128]}) > 0,{c0228} !=0)
efn:imp(sum({c[0010, 0110]}) > 0,{c0210} !=0)
efn:imp(sum({c[0033, 0133]}) > 0,{c0233} !=0)
efn:imp(sum({c[0015, 0115]}) > 0,{c0215} !=0)
efn:imp(sum({c[0038, 0138]}) > 0,{c0238} !=0)

- **v0857_m (38 evaluaciones, Auto)**

({c0348}) <= ({c0248})
({c0349}) <= ({c0249})
({c0316}) <= ({c0216})
({c0339}) <= ({c0239})
({c0301}) <= ({c0201})
({c0324}) <= ({c0224})
({c0321}) <= ({c0221})
({c0344}) <= ({c0244})
({c0306}) <= ({c0206})
({c0329}) <= ({c0229})
({c0311}) <= ({c0211})
({c0334}) <= ({c0234})
({c0322}) <= ({c0222})
({c0345}) <= ({c0245})
({c0323}) <= ({c0223})
({c0347}) <= ({c0247})
({c0346}) <= ({c0246})
({c0350}) <= ({c0250})
({c0319}) <= ({c0219})
({c0342}) <= ({c0242})
({c0317}) <= ({c0217})
({c0340}) <= ({c0240})
({c0318}) <= ({c0218})
({c0341}) <= ({c0241})
({c0302}) <= ({c0202})
({c0325}) <= ({c0225})
({c0307}) <= ({c0207})
({c0330}) <= ({c0230})
({c0312}) <= ({c0212})

({c0335}) <= ({c0235})
({c0304}) <= ({c0204})
({c0327}) <= ({c0227})
({c0309}) <= ({c0209})
({c0332}) <= ({c0232})
({c0314}) <= ({c0214})
({c0337}) <= ({c0237})
({c0320}) <= ({c0220})
({c0343}) <= ({c0243})

- **v0858_m (3 evaluaciones, Auto)**

  ({c0001}) = ({c0002} + {c0003} + {c0004} + {c0005})
  ({c0101}) = ({c0102} + {c0103} + {c0104} + {c0105})
  ({c0201}) = ({c0202} + {c0203} + {c0204} + {c0205})

- **v0859_m (3 evaluaciones, Auto)**

  ({c0006}) = ({c0007} + {c0008} + {c0009} + {c0010})
  ({c0106}) = ({c0107} + {c0108} + {c0109} + {c0110})
  ({c0206}) = ({c0207} + {c0208} + {c0209} + {c0210})

- **v0860_m (3 evaluaciones, Auto)**

  ({c0011}) = ({c0012} + {c0013} + {c0014} + {c0015})
  ({c0111}) = ({c0112} + {c0113} + {c0114} + {c0115})
  ({c0211}) = ({c0212} + {c0213} + {c0214} + {c0215})

- **v0863_m (3 evaluaciones, Auto)**

  ({c0024}) = ({c0025} + {c0026} + {c0027} + {c0028})
  ({c0124}) = ({c0125} + {c0126} + {c0127} + {c0128})
  ({c0224}) = ({c0225} + {c0226} + {c0227} + {c0228})

- **v0864_m (3 evaluaciones, Auto)**

  ({c0029}) = ({c0030} + {c0031} + {c0032} + {c0033})
  ({c0129}) = ({c0130} + {c0131} + {c0132} + {c0133})
  ({c0229}) = ({c0230} + {c0231} + {c0232} + {c0233})

- **v0865_m (3 evaluaciones, Auto)**

  ({c0034}) = ({c0035} + {c0036} + {c0037} + {c0038})
  ({c0134}) = ({c0135} + {c0136} + {c0137} + {c0138})
  ({c0234}) = ({c0235} + {c0236} + {c0237} + {c0238})

- **v0867_m (3 evaluaciones, Auto)**

  ({c0046}) = ({c0024} + {c0029} + {c0034} + {c0039} + {c0044} + {c0045})
  ({c0146}) = ({c0124} + {c0129} + {c0134} + {c0139} + {c0144} + {c0145})
  ({c0246}) = ({c0224} + {c0229} + {c0234} + {c0239} + {c0244} + {c0245})

- **v0869_m (3 evaluaciones, Auto)**

  ({c0051} + {c0052} + {c0053}) <= ({c0050})
  ({c0151} + {c0152} + {c0153}) <= ({c0150})
  ({c0251} + {c0252} + {c0253}) <= ({c0250})

- **v1952_m (4 evaluaciones, Auto)**

  ({c0016}) = ({c0017} + {c0018} + {c0020} + {c0019})
  ({c0116}) = ({c0117} + {c0118} + {c0120} + {c0119})

({c0316}) = ({c0317} + {c0318} + {c0320} + {c0319})
({c0216}) = ({c0217} + {c0218} + {c0220} + {c0219})

- **v1953_m (4 evaluaciones, Auto)**

  ({c0016}) >= ({c0017})
  ({c0116}) >= ({c0117})
  ({c0316}) >= ({c0317})
  ({c0216}) >= ({c0217})

- **v1954_m (4 evaluaciones, Auto)**

  ({c0039}) = ({c0040} + {c0041} + {c0043} + {c0042})
  ({c0139}) = ({c0140} + {c0141} + {c0143} + {c0142})
  ({c0339}) = ({c0340} + {c0341} + {c0343} + {c0342})
  ({c0239}) = ({c0240} + {c0241} + {c0243} + {c0242})

- **v1955_m (4 evaluaciones, Auto)**

  ({c0039}) >= ({c0040})
  ({c0139}) >= ({c0140})
  ({c0339}) >= ({c0340})
  ({c0239}) >= ({c0240})

- **v2278_m_0 (4 evaluaciones, Auto)**

  ({c0050}) = ({c0046} + {c0023} + {c0047} + {c0049} + {c0048})
  ({c0150}) = ({c0146} + {c0123} + {c0147} + {c0149} + {c0148})
  ({c0350}) = ({c0346} + {c0323} + {c0347} + {c0349} + {c0348})
  ({c0250}) = ({c0246} + {c0223} + {c0247} + {c0249} + {c0248})

- **v3897_s (1 evaluación, Exacto)**

  {c0050} >= 0

- **v3898_s (1 evaluación, Exacto)**

  {c0150} >= 0

- **v3925_s (1 evaluación, Exacto)**

  {c0150} >= 0

- **v3932_s (38 evaluaciones, Exacto)**

  c[0301-0350] : FI_11-1 >= 0

- **v3933_s (159 evaluaciones, Exacto)**

  c[0001-0253] : FI_11-1 >= 0

- **v6139_s_0 (1 evaluación, Exacto)**

  {c0150} >= 0

- **v6142_h (4 evaluaciones, Auto)**

  ({c0023}) = ({c0016} + {c0006} + {c0011} + {c0001} + {c0021} + {c0022})
  ({c0123}) = ({c0116} + {c0106} + {c0111} + {c0101} + {c0121} + {c0122})
  ({c0323}) = ({c0316} + {c0306} + {c0311} + {c0301} + {c0321} + {c0322})
  ({c0223}) = ({c0216} + {c0206} + {c0211} + {c0201} + {c0221} + {c0222})

- **v6143_h (4 evaluaciones, Auto)**

  ({c0046}) = ({c0039} + {c0029} + {c0034} + {c0024} + {c0044} + {c0045})
  ({c0146}) = ({c0139} + {c0129} + {c0134} + {c0124} + {c0144} + {c0145})
  ({c0346}) = ({c0339} + {c0329} + {c0334} + {c0324} + {c0344} + {c0345})
  ({c0246}) = ({c0239} + {c0229} + {c0234} + {c0224} + {c0244} + {c0245})

FI_11-1. Relaciones con otras tablas: FI_14

- **v0937m_0 (1 evaluación, Auto)**

  {FI_14}{c0014} + {c0114} + {c0214} = {FI_11-1, c0050}

- **v0948m_0 (1 evaluación, Auto)**

  {FI_14}{c0025} + {c0125} + {c0225} = {FI_11-1, c0150}

- **v4965_m_0 (1 evaluación, Auto)**

  if ((({FI_11-1, c0050} gt 0))) then ((({FI_14}({c0114}) + ({c0214}) + ({c0014}) > 0)) else (true())

- **v4968m_0 (1 evaluación, Auto)**

  if ({FI_11-1, c0150} > 0) then ((({FI_14}({c0225}) + ({c0025}) + ({c0125}) > 0))) else (true())

FI_11-1. Relaciones con otras tablas: FI_16-6

- **b0052 (1 evaluación, Exacto)**

  if ({FI_16-6, c0005} != 0) then ({FI_11-1}({c0050} != 0) or ({c0150} != 0)) else true()

FI_11-1. Relaciones con otras tablas: FI_2

- **b0052 (1 evaluación, Exacto)**

  if ({FI_2, c0032} != 0) then ({FI_11-1}({c0050} != 0) or ({c0150} != 0)) else true()

FI_11-1. Relaciones con otras tablas: FI_31-1, FI_10

- **v1037m_0 (1 evaluación, Auto)**

  sum({FI_31-1, c[0012, 0112, 0212, 0312, 0412]}) <= {FI_10, c0429} - sum({FI_10, c[0405, 0406, 0411, 0412, 0417, 0418]}) + {FI_11-1, c0250} - sum({FI_11-1, c[0204, 0205, 0209, 0210, 0214, 0215, 0227, 0228, 0232, 0233, 0237, 0238]})

FI_11-1. Relaciones con otras tablas: uem1.a, FI_1-1.E, FI_4-1, FI_100-9.E, FI_100-9

- **u0010 (1 evaluación, Auto)**

  Precondición:

  - Si es entidad pequeña y presenta trimestralmente ó si es Entidad grande

  if ($esEstadoReportado2630 or $esEstadoReportado2612) then {uem1.a, c0028} = sum({FI_1-1.E, c[0006, 0044]}) + {FI_100-9.E, c0003} else {uem1.a, c0028} = sum({FI_4-1, c0020}{FI_11-1, c0050}) + {FI_100-9, c0003}

FI_12-1.a Movimientos en las correcciones de valor y provisiones por pérdidas crediticias (a) [4733]

FI_12-1.a. Cuadres internos

- **v5047_m (12 evaluaciones, Auto)**

  ({c0902}) = ({c0905} + {c0904} + {c0903} + {c0907} + {c0906})
  ({c1102}) = ({c1105} + {c1104} + {c1103} + {c1107} + {c1106})
  ({c1002}) = ({c1005} + {c1004} + {c1003} + {c1007} + {c1006})
  ({c0002}) = ({c0005} + {c0004} + {c0003} + {c0007} + {c0006})
  ({c0802}) = ({c0805} + {c0804} + {c0803} + {c0807} + {c0806})
  ({c0402}) = ({c0405} + {c0404} + {c0403} + {c0407} + {c0406})
  ({c0602}) = ({c0605} + {c0604} + {c0603} + {c0607} + {c0606})
  ({c0202}) = ({c0205} + {c0204} + {c0203} + {c0207} + {c0206})
  ({c0302}) = ({c0305} + {c0304} + {c0303} + {c0307} + {c0306})
  ({c0502}) = ({c0505} + {c0504} + {c0503} + {c0507} + {c0506})
  ({c0102}) = ({c0105} + {c0104} + {c0103} + {c0107} + {c0106})
  ({c0702}) = ({c0705} + {c0704} + {c0703} + {c0707} + {c0706})

- **v5049_m (12 evaluaciones, Auto)**

  ({c0919}) = ({c0923} + {c0922} + {c0924} + {c0920} + {c0921})
  ({c1119}) = ({c1123} + {c1122} + {c1124} + {c1120} + {c1121})
  ({c1019}) = ({c1023} + {c1022} + {c1024} + {c1020} + {c1021})
  ({c0019}) = ({c0023} + {c0022} + {c0024} + {c0020} + {c0021})
  ({c0819}) = ({c0823} + {c0822} + {c0824} + {c0820} + {c0821})
  ({c0419}) = ({c0423} + {c0422} + {c0424} + {c0420} + {c0421})
  ({c0619}) = ({c0623} + {c0622} + {c0624} + {c0620} + {c0621})
  ({c0219}) = ({c0223} + {c0222} + {c0224} + {c0220} + {c0221})
  ({c0319}) = ({c0323} + {c0322} + {c0324} + {c0320} + {c0321})
  ({c0519}) = ({c0523} + {c0522} + {c0524} + {c0520} + {c0521})
  ({c0119}) = ({c0123} + {c0122} + {c0124} + {c0120} + {c0121})
  ({c0719}) = ({c0723} + {c0722} + {c0724} + {c0720} + {c0721})

- **v5050_m (12 evaluaciones, Auto)**

  ({c0925}) = ({c0926} + {c0927} + {c0928} + {c0929} + {c0930} + {c0931})
  ({c1125}) = ({c1126} + {c1127} + {c1128} + {c1129} + {c1130} + {c1131})
  ({c1025}) = ({c1026} + {c1027} + {c1028} + {c1029} + {c1030} + {c1031})
  ({c0025}) = ({c0026} + {c0027} + {c0028} + {c0029} + {c0030} + {c0031})
  ({c0825}) = ({c0826} + {c0827} + {c0828} + {c0829} + {c0830} + {c0831})
  ({c0425}) = ({c0426} + {c0427} + {c0428} + {c0429} + {c0430} + {c0431})
  ({c0625}) = ({c0626} + {c0627} + {c0628} + {c0629} + {c0630} + {c0631})
  ({c0225}) = ({c0226} + {c0227} + {c0228} + {c0229} + {c0230} + {c0231})
  ({c0325}) = ({c0326} + {c0327} + {c0328} + {c0329} + {c0330} + {c0331})
  ({c0525}) = ({c0526} + {c0527} + {c0528} + {c0529} + {c0530} + {c0531})
  ({c0125}) = ({c0126} + {c0127} + {c0128} + {c0129} + {c0130} + {c0131})
  ({c0725}) = ({c0726} + {c0727} + {c0728} + {c0729} + {c0730} + {c0731})

- **v5051_m (11 evaluaciones, Auto)**

  ({c0952}) = ({c0901} + {c0918} + {c0936} + {c0961})
  ({c1152}) = ({c1101} + {c1118} + {c1136} + {c1161})
  ({c1052}) = ({c1001} + {c1018} + {c1036} + {c1061})
  ({c0052}) = ({c0001} + {c0018} + {c0036} + {c0061})
  ({c0852}) = ({c0801} + {c0818} + {c0836} + {c0861})
  ({c0452}) = ({c0401} + {c0418} + {c0436} + {c0461})
  ({c0652}) = ({c0601} + {c0618} + {c0636} + {c0661})

({c0252}) = ({c0201} + {c0218} + {c0236} + {c0261})
({c0352}) = ({c0301} + {c0318} + {c0336} + {c0361})
({c0552}) = ({c0501} + {c0518} + {c0536} + {c0561})
({c0752}) = ({c0701} + {c0718} + {c0736} + {c0761})

- **v5053_m (52 evaluaciones, Auto)**

({c0845}) = ({c0045} + {c0145} + {c0245} + {c0345} + {c0445} + {c0545} + {c0645} + {c0745})
({c0810}) = ({c0010} + {c0110} + {c0210} + {c0310} + {c0410} + {c0510} + {c0610} + {c0710})
({c0827}) = ({c0027} + {c0127} + {c0227} + {c0327} + {c0427} + {c0527} + {c0627} + {c0727})
({c0844}) = ({c0044} + {c0144} + {c0244} + {c0344} + {c0444} + {c0544} + {c0644} + {c0744})
({c0809}) = ({c0009} + {c0109} + {c0209} + {c0309} + {c0409} + {c0509} + {c0609} + {c0709})
({c0826}) = ({c0026} + {c0126} + {c0226} + {c0326} + {c0426} + {c0526} + {c0626} + {c0726})
({c0846}) = ({c0046} + {c0146} + {c0246} + {c0346} + {c0446} + {c0546} + {c0646} + {c0746})
({c0811}) = ({c0011} + {c0111} + {c0211} + {c0311} + {c0411} + {c0511} + {c0611} + {c0711})
({c0828}) = ({c0028} + {c0128} + {c0228} + {c0328} + {c0428} + {c0528} + {c0628} + {c0728})
({c0848}) = ({c0048} + {c0148} + {c0248} + {c0348} + {c0448} + {c0548} + {c0648} + {c0748})
({c0813}) = ({c0013} + {c0113} + {c0213} + {c0313} + {c0413} + {c0513} + {c0613} + {c0713})
({c0830}) = ({c0030} + {c0130} + {c0230} + {c0330} + {c0430} + {c0530} + {c0630} + {c0730})
({c0847}) = ({c0047} + {c0147} + {c0247} + {c0347} + {c0447} + {c0547} + {c0647} + {c0747})
({c0812}) = ({c0012} + {c0112} + {c0212} + {c0312} + {c0412} + {c0512} + {c0612} + {c0712})
({c0829}) = ({c0029} + {c0129} + {c0229} + {c0329} + {c0429} + {c0529} + {c0629} + {c0729})
({c0849}) = ({c0049} + {c0149} + {c0249} + {c0349} + {c0449} + {c0549} + {c0649} + {c0749})
({c0814}) = ({c0014} + {c0114} + {c0214} + {c0314} + {c0414} + {c0514} + {c0614} + {c0714})
({c0831}) = ({c0031} + {c0131} + {c0231} + {c0331} + {c0431} + {c0531} + {c0631} + {c0731})
({c0843}) = ({c0043} + {c0143} + {c0243} + {c0343} + {c0443} + {c0543} + {c0643} + {c0743})
({c0808}) = ({c0008} + {c0108} + {c0208} + {c0308} + {c0408} + {c0508} + {c0608} + {c0708})
({c0825}) = ({c0025} + {c0125} + {c0225} + {c0325} + {c0425} + {c0525} + {c0625} + {c0725})
({c0839}) = ({c0039} + {c0139} + {c0239} + {c0339} + {c0439} + {c0539} + {c0639} + {c0739})
({c0804}) = ({c0004} + {c0104} + {c0204} + {c0304} + {c0404} + {c0504} + {c0604} + {c0704})
({c0821}) = ({c0021} + {c0121} + {c0221} + {c0321} + {c0421} + {c0521} + {c0621} + {c0721})
({c0838}) = ({c0038} + {c0138} + {c0238} + {c0338} + {c0438} + {c0538} + {c0638} + {c0738})
({c0803}) = ({c0003} + {c0103} + {c0203} + {c0303} + {c0403} + {c0503} + {c0603} +

{c0703})
({c0820}) = ({c0020} + {c0120} + {c0220} + {c0320} + {c0420} + {c0520} + {c0620} + {c0720})
({c0840}) = ({c0040} + {c0140} + {c0240} + {c0340} + {c0440} + {c0540} + {c0640} + {c0740})
({c0805}) = ({c0005} + {c0105} + {c0205} + {c0305} + {c0405} + {c0505} + {c0605} + {c0705})
({c0822}) = ({c0022} + {c0122} + {c0222} + {c0322} + {c0422} + {c0522} + {c0622} + {c0722})
({c0842}) = ({c0042} + {c0142} + {c0242} + {c0342} + {c0442} + {c0542} + {c0642} + {c0742})
({c0807}) = ({c0007} + {c0107} + {c0207} + {c0307} + {c0407} + {c0507} + {c0607} + {c0707})
({c0824}) = ({c0024} + {c0124} + {c0224} + {c0324} + {c0424} + {c0524} + {c0624} + {c0724})
({c0841}) = ({c0041} + {c0141} + {c0241} + {c0341} + {c0441} + {c0541} + {c0641} + {c0741})
({c0806}) = ({c0006} + {c0106} + {c0206} + {c0306} + {c0406} + {c0506} + {c0606} + {c0706})
({c0823}) = ({c0023} + {c0123} + {c0223} + {c0323} + {c0423} + {c0523} + {c0623} + {c0723})
({c0837}) = ({c0037} + {c0137} + {c0237} + {c0337} + {c0437} + {c0537} + {c0637} + {c0737})
({c0802}) = ({c0002} + {c0102} + {c0202} + {c0302} + {c0402} + {c0502} + {c0602} + {c0702})
({c0819}) = ({c0019} + {c0119} + {c0219} + {c0319} + {c0419} + {c0519} + {c0619} + {c0719})
({c0851}) = ({c0051} + {c0151} + {c0251} + {c0351} + {c0451} + {c0551} + {c0651} + {c0751})
({c0850}) = ({c0050} + {c0150} + {c0250} + {c0350} + {c0450} + {c0550} + {c0650} + {c0750})
({c0836}) = ({c0036} + {c0136} + {c0236} + {c0336} + {c0436} + {c0536} + {c0636} + {c0736})
({c0817}) = ({c0017} + {c0117} + {c0217} + {c0317} + {c0417} + {c0517} + {c0617} + {c0717})
({c0816}) = ({c0016} + {c0116} + {c0216} + {c0316} + {c0416} + {c0516} + {c0616} + {c0716})
({c0801}) = ({c0001} + {c0101} + {c0201} + {c0301} + {c0401} + {c0501} + {c0601} + {c0701})
({c0834}) = ({c0034} + {c0134} + {c0234} + {c0334} + {c0434} + {c0534} + {c0634} + {c0734})
({c0833}) = ({c0033} + {c0133} + {c0233} + {c0333} + {c0433} + {c0533} + {c0633} + {c0733})
({c0818}) = ({c0018} + {c0118} + {c0218} + {c0318} + {c0418} + {c0518} + {c0618} + {c0718})
({c0852}) = ({c0052} + {c0152} + {c0252} + {c0352} + {c0452} + {c0552} + {c0652} + {c0752})
({c0858}) = ({c0058} + {c0158} + {c0258} + {c0358} + {c0458} + {c0558} + {c0658} + {c0758})
({c0860}) = ({c0060} + {c0160} + {c0260} + {c0360} + {c0460} + {c0560} + {c0660} + {c0760})
({c0859}) = ({c0059} + {c0159} + {c0259} + {c0359} + {c0459} + {c0559} + {c0659} + {c0759})

- **v5054_m (12 evaluaciones, Auto)**

  ({c0901}) = ({c0916} + {c0917})
  ({c1101}) = ({c1116} + {c1117})

({c1001}) = ({c1016} + {c1017})
({c0001}) = ({c0016} + {c0017})
({c0801}) = ({c0816} + {c0817})
({c0401}) = ({c0416} + {c0417})
({c0601}) = ({c0616} + {c0617})
({c0201}) = ({c0216} + {c0217})
({c0301}) = ({c0316} + {c0317})
({c0501}) = ({c0516} + {c0517})
({c0101}) = ({c0116} + {c0117})
({c0701}) = ({c0716} + {c0717})

- **v5055_m (12 evaluaciones, Auto)**

({c0918}) = ({c0933} + {c0934})
({c1118}) = ({c1133} + {c1134})
({c1018}) = ({c1033} + {c1034})
({c0018}) = ({c0033} + {c0034})
({c0818}) = ({c0833} + {c0834})
({c0418}) = ({c0433} + {c0434})
({c0618}) = ({c0633} + {c0634})
({c0218}) = ({c0233} + {c0234})
({c0318}) = ({c0333} + {c0334})
({c0518}) = ({c0533} + {c0534})
({c0118}) = ({c0133} + {c0134})
({c0718}) = ({c0733} + {c0734})

- **v5056_m (11 evaluaciones, Auto)**

({c0936}) = ({c0950} + {c0951})
({c1136}) = ({c1150} + {c1151})
({c1036}) = ({c1050} + {c1051})
({c0036}) = ({c0050} + {c0051})
({c0836}) = ({c0850} + {c0851})
({c0436}) = ({c0450} + {c0451})
({c0636}) = ({c0650} + {c0651})
({c0236}) = ({c0250} + {c0251})
({c0336}) = ({c0350} + {c0351})
({c0536}) = ({c0550} + {c0551})
({c0736}) = ({c0750} + {c0751})

- **v8133_m (12 evaluaciones, Auto)**

({c0937}) = ({c0938} + {c0940} + {c0939} + {c0942} + {c0941})
({c1137}) = ({c1138} + {c1140} + {c1139} + {c1142} + {c1141})
({c1037}) = ({c1038} + {c1040} + {c1039} + {c1042} + {c1041})
({c0037}) = ({c0038} + {c0040} + {c0039} + {c0042} + {c0041})
({c0837}) = ({c0838} + {c0840} + {c0839} + {c0842} + {c0841})
({c0437}) = ({c0438} + {c0440} + {c0439} + {c0442} + {c0441})
({c0637}) = ({c0638} + {c0640} + {c0639} + {c0642} + {c0641})
({c0237}) = ({c0238} + {c0240} + {c0239} + {c0242} + {c0241})
({c0337}) = ({c0338} + {c0340} + {c0339} + {c0342} + {c0341})
({c0537}) = ({c0538} + {c0540} + {c0539} + {c0542} + {c0541})
({c0137}) = ({c0138} + {c0140} + {c0139} + {c0142} + {c0141})
({c0737}) = ({c0738} + {c0740} + {c0739} + {c0742} + {c0741})

- **v8134_m (12 evaluaciones, Auto)**

({c0943}) = ({c0946} + {c0947} + {c0949} + {c0945} + {c0948} + {c0944})
({c1143}) = ({c1146} + {c1147} + {c1149} + {c1145} + {c1148} + {c1144})
({c1043}) = ({c1046} + {c1047} + {c1049} + {c1045} + {c1048} + {c1044})

({c0043}) = ({c0046} + {c0047} + {c0049} + {c0045} + {c0048} + {c0044})
({c0843}) = ({c0846} + {c0847} + {c0849} + {c0845} + {c0848} + {c0844})
({c0443}) = ({c0446} + {c0447} + {c0449} + {c0445} + {c0448} + {c0444})
({c0643}) = ({c0646} + {c0647} + {c0649} + {c0645} + {c0648} + {c0644})
({c0243}) = ({c0246} + {c0247} + {c0249} + {c0245} + {c0248} + {c0244})
({c0343}) = ({c0346} + {c0347} + {c0349} + {c0345} + {c0348} + {c0344})
({c0543}) = ({c0546} + {c0547} + {c0549} + {c0545} + {c0548} + {c0544})
({c0143}) = ({c0146} + {c0147} + {c0149} + {c0145} + {c0148} + {c0144})
({c0743}) = ({c0746} + {c0747} + {c0749} + {c0745} + {c0748} + {c0744})

- **v09602_m (11 evaluaciones, Auto)**

({c0962}) = ({c0967} + {c0963} + {c0966} + {c0964} + {c0965})
({c1162}) = ({c1167} + {c1163} + {c1166} + {c1164} + {c1165})
({c1062}) = ({c1067} + {c1063} + {c1066} + {c1064} + {c1065})
({c0062}) = ({c0067} + {c0063} + {c0066} + {c0064} + {c0065})
({c0862}) = ({c0867} + {c0863} + {c0866} + {c0864} + {c0865})
({c0462}) = ({c0467} + {c0463} + {c0466} + {c0464} + {c0465})
({c0662}) = ({c0667} + {c0663} + {c0666} + {c0664} + {c0665})
({c0262}) = ({c0267} + {c0263} + {c0266} + {c0264} + {c0265})
({c0362}) = ({c0367} + {c0363} + {c0366} + {c0364} + {c0365})
({c0562}) = ({c0567} + {c0563} + {c0566} + {c0564} + {c0565})
({c0762}) = ({c0767} + {c0763} + {c0766} + {c0764} + {c0765})

- **v09604_m_0 (1 evaluación, Auto)**

({c0152}) = ({c0101} + {c0118} + {c0136})

- **v09605_m (16 evaluaciones, Auto)**

({c0870}) = ({c0070} + {c0570} + {c0470} + {c0270} + {c0770} + {c0670} + {c0370})
({c0869}) = ({c0069} + {c0569} + {c0469} + {c0269} + {c0769} + {c0669} + {c0369})
({c0871}) = ({c0071} + {c0571} + {c0471} + {c0271} + {c0771} + {c0671} + {c0371})
({c0873}) = ({c0073} + {c0573} + {c0473} + {c0273} + {c0773} + {c0673} + {c0373})
({c0872}) = ({c0072} + {c0572} + {c0472} + {c0272} + {c0772} + {c0672} + {c0372})
({c0874}) = ({c0074} + {c0574} + {c0474} + {c0274} + {c0774} + {c0674} + {c0374})
({c0868}) = ({c0068} + {c0568} + {c0468} + {c0268} + {c0768} + {c0668} + {c0368})
({c0864}) = ({c0064} + {c0564} + {c0464} + {c0264} + {c0764} + {c0664} + {c0364})
({c0863}) = ({c0063} + {c0563} + {c0463} + {c0263} + {c0763} + {c0663} + {c0363})
({c0865}) = ({c0065} + {c0565} + {c0465} + {c0265} + {c0765} + {c0665} + {c0365})
({c0867}) = ({c0067} + {c0567} + {c0467} + {c0267} + {c0767} + {c0667} + {c0367})
({c0866}) = ({c0066} + {c0566} + {c0466} + {c0266} + {c0766} + {c0666} + {c0366})
({c0862}) = ({c0062} + {c0562} + {c0462} + {c0262} + {c0762} + {c0662} + {c0362})
({c0876}) = ({c0076} + {c0576} + {c0476} + {c0276} + {c0776} + {c0676} + {c0376})
({c0875}) = ({c0075} + {c0575} + {c0475} + {c0275} + {c0775} + {c0675} + {c0375})
({c0861}) = ({c0061} + {c0561} + {c0461} + {c0261} + {c0761} + {c0661} + {c0361})

- **v09606_m (11 evaluaciones, Auto)**

({c0961}) = ({c0975} + {c0976})
({c1161}) = ({c1175} + {c1176})
({c1061}) = ({c1075} + {c1076})
({c0061}) = ({c0075} + {c0076})
({c0861}) = ({c0875} + {c0876})
({c0461}) = ({c0475} + {c0476})
({c0661}) = ({c0675} + {c0676})
({c0261}) = ({c0275} + {c0276})
({c0361}) = ({c0375} + {c0376})
({c0561}) = ({c0575} + {c0576})
({c0761}) = ({c0775} + {c0776})

- **v23149_s (207 evaluaciones, Exacto)**

  c[0001-0076, 0801-0876, 1001-1076] : FI_12-1.a <= 0

- **v23150_s (52 evaluaciones, Exacto)**

  c[0101-0160] : FI_12-1.a<= 0

- **v23151_s (138 evaluaciones, Exacto)**

  c[0201-0276, 0601-0676] : FI_12-1.a >= 0

- **v23152_s (68 evaluaciones, Exacto)**

  c[0901-0976] : FI_12-1.a >= 0

- **v23848_h (11 evaluaciones, Auto)**

  ({c0961}) = ({c0962} + {c0968})
  ({c1161}) = ({c1162} + {c1168})
  ({c1061}) = ({c1062} + {c1068})
  ({c0061}) = ({c0062} + {c0068})
  ({c0861}) = ({c0862} + {c0868})
  ({c0461}) = ({c0462} + {c0468})
  ({c0661}) = ({c0662} + {c0668})
  ({c0261}) = ({c0262} + {c0268})
  ({c0361}) = ({c0362} + {c0368})
  ({c0561}) = ({c0562} + {c0568})
  ({c0761}) = ({c0762} + {c0768})

FI_12-1.a. Relaciones con otras tablas: FI_100-1

- **b0380 (1 evaluación, Auto)**

  Precondición:

  - Tipo de entidad EFC

  sum({FI_12-1.a, c[0808, 0825, 0843, 0858-0860, 0868]}) ={FI_100-1} sum({c0801, z1:ES}{c0801, z1:x1}{c0821, z1:ES}{c0821, z1:x1}) - sum({c0901, z1:ES}{c0901, z1:x1}{c0921, z1:ES}{c0921, z1:x1})

- **b0381a (1 evaluación, Auto)**

  Precondición:

  - Tipo de entidad EFC

  sum({FI_12-1.a, c[0810, 0827, 0845, 0870]}) ={FI_100-1} sum({c0803, z1:ES}{c0803, z1:x1}{c0823, z1:ES}{c0823, z1:x1}) - sum({c0903, z1:ES}{c0903, z1:x1}{c0923, z1:ES}{c0923, z1:x1})

- **b0381b (1 evaluación, Auto)**

  Precondición:

  - Tipo de entidad EFC

sum({FI_12-1.a, c[0812, 0829, 0847, 0872]}) ={FI_100-1} sum({c0809, z1:ES}{c0809, z1:x1}{c0825, z1:ES}{c0825, z1:x1}) - sum({c0909, z1:ES}{c0909, z1:x1}{c0925, z1:ES}{c0925, z1:x1})

- **b0381c (1 evaluación, Auto)**

  Precondición:

  - Tipo de entidad EFC

  sum({FI_12-1.a, c[0813, 0830, 0848, 0873]}) ={FI_100-1} sum({c0811, z1:ES}{c0811, z1:x1}{c0826, z1:ES}{c0826, z1:x1}) - sum({c0911, z1:ES}{c0911, z1:x1}{c0926, z1:ES}{c0926, z1:x1})

- **b0381d (1 evaluación, Auto)**

  Precondición:

  - Tipo de entidad EFC

  sum({FI_12-1.a, c[0814, 0831, 0849, 0874]}) ={FI_100-1} sum({c0814, z1:ES}{c0814, z1:x1}{c0827, z1:ES}{c0827, z1:x1}) - sum({c0914, z1:ES}{c0914, z1:x1}{c0927, z1:ES}{c0927, z1:x1})

- **b0382a (1 evaluación, Auto)**

  Precondición:

  - Tipo de entidad EFC

  sum({FI_12-1.a, c[0809, 0826, 0844, 0869]}) <={FI_100-1} sum({c0802, z1:ES}{c0802, z1:x1}{c0822, z1:ES}{c0822, z1:x1}) - sum({c0902, z1:ES}{c0902, z1:x1}{c0922, z1:ES}{c0922, z1:x1})

- **b0382b (1 evaluación, Auto)**

  Precondición:

  - Tipo de entidad EFC

  sum({FI_12-1.a, c[0811, 0828, 0846, 0871]}) <={FI_100-1} sum({c0808, z1:ES}{c0808, z1:x1}{c0824, z1:ES}{c0824, z1:x1}) - sum({c0908, z1:ES}{c0908, z1:x1}{c0924, z1:ES}{c0924, z1:x1})

- **b0383 (1 evaluación, Auto)**

  Precondición:

  - Tipo de entidad EFC

  sum({FI_12-1.a, c[0809, 0826, 0844, 0858-0860, 0869]}) >={FI_100-1} sum({c0802, z1:ES}{c0802, z1:x1}{c0822, z1:ES}{c0822, z1:x1}) - sum({c0902, z1:ES}{c0902, z1:x1}{c0922, z1:ES}{c0922, z1:x1})

- **b0384 (1 evaluación, Auto)**

Precondición:

- Tipo de entidad EFC

sum({FI_12-1.a, c[0811, 0828, 0846, 0858-0860, 0871]}) >={FI_100-1} sum({c0808, z1:ES}{c0808, z1:x1}{c0824, z1:ES}{c0824, z1:x1}) - sum({c0908, z1:ES}{c0908, z1:x1}{c0924, z1:ES}{c0924, z1:x1})

- **b0385 (1 evaluación, Auto)**

  Precondición:

  - Tipo de entidad EFC

  sum({FI_12-1.a, c[0809, 0811, 0826, 0828, 0844, 0846, 0858-0860, 0869, 0871]}) ={FI_100-1} sum({c0802, z1:ES}{c0802, z1:x1}{c0808, z1:ES}{c0808, z1:x1}{c0822, z1:ES}{c0822, z1:x1}{c0824, z1:ES}{c0824, z1:x1}) - sum({c0902, z1:ES}{c0902, z1:x1}{c0908, z1:ES}{c0908, z1:x1}{c0922, z1:ES}{c0922, z1:x1}{c0924, z1:ES}{c0924, z1:x1})

FI_12-1.a. Relaciones con otras tablas: FI_12-1.a [dic Y-1]

- **b0073 (69 evaluaciones, Auto , Periodo de vigencia: 01/01/2027, -)**

  Para todas las filas el saldo de apertura del período será igual al saldo de cierre de diciembre anterior.

- **b0073h1 (1 evaluación, Auto , Periodo de vigencia: -, 31/12/2026)**

  Para todas las filas el saldo de apertura del período será igual al saldo de cierre de diciembre anterior

- **b0269 (69 evaluaciones, Auto , Periodo de vigencia: 01/01/2027, -)**

  Para todas las filas el saldo de apertura del período será igual al saldo de cierre de diciembre anterior.

- **b0269h1 (1 evaluación, Auto , Periodo de vigencia: -, 31/12/2026)**

  Para todas las filas el saldo de apertura del período será igual al saldo de cierre de diciembre anterior

FI_12-1.a. Relaciones con otras tablas: FI_2

- **b0069 (1 evaluación, Exacto)**

  if ({FI_12-1.a, c0352} != 0) then ({FI_2, c0051} != 0) else true()

- **v10684_m_0 (1 evaluación, Auto)**

  ({FI_12-1.a}({c1108}) + ({c1168}) + ({c1125}) + ({c1137}) + ({c1162}) + ({c1102}) + ({c1119}) + ({c1143})) = ({FI_2}({c0085}) + ({c0084}))

FI_12-1.a. Relaciones con otras tablas: FI_4-3.1, FI_4-4.1

- **b0270 (44 evaluaciones, Auto)**

  {FI_12-1.a, c0845} = {FI_4-3.1, c0713} + {FI_4-4.1, c0709}
  {FI_12-1.a, c0870} = {FI_4-3.1, c1113} + {FI_4-4.1, c1109}
  {FI_12-1.a, c0810} = {FI_4-3.1, c0513} + {FI_4-4.1, c0509}

{Fl_12-1.a, c0827} = {Fl_4-3.1, c0613} + {Fl_4-4.1, c0609}
{Fl_12-1.a, c0844} = {Fl_4-3.1, c0712} + {Fl_4-4.1, c0708}
{Fl_12-1.a, c0869} = {Fl_4-3.1, c1112} + {Fl_4-4.1, c1108}
{Fl_12-1.a, c0809} = {Fl_4-3.1, c0512} + {Fl_4-4.1, c0508}
{Fl_12-1.a, c0826} = {Fl_4-3.1, c0612} + {Fl_4-4.1, c0608}
{Fl_12-1.a, c0846} = {Fl_4-3.1, c0714} + {Fl_4-4.1, c0710}
{Fl_12-1.a, c0871} = {Fl_4-3.1, c1114} + {Fl_4-4.1, c1110}
{Fl_12-1.a, c0811} = {Fl_4-3.1, c0514} + {Fl_4-4.1, c0510}
{Fl_12-1.a, c0828} = {Fl_4-3.1, c0614} + {Fl_4-4.1, c0610}
{Fl_12-1.a, c0848} = {Fl_4-3.1, c0716} + {Fl_4-4.1, c0712}
{Fl_12-1.a, c0873} = {Fl_4-3.1, c1116} + {Fl_4-4.1, c1112}
{Fl_12-1.a, c0813} = {Fl_4-3.1, c0516} + {Fl_4-4.1, c0512}
{Fl_12-1.a, c0830} = {Fl_4-3.1, c0616} + {Fl_4-4.1, c0612}
{Fl_12-1.a, c0847} = {Fl_4-3.1, c0715} + {Fl_4-4.1, c0711}
{Fl_12-1.a, c0872} = {Fl_4-3.1, c1115} + {Fl_4-4.1, c1111}
{Fl_12-1.a, c0812} = {Fl_4-3.1, c0515} + {Fl_4-4.1, c0511}
{Fl_12-1.a, c0829} = {Fl_4-3.1, c0615} + {Fl_4-4.1, c0611}
{Fl_12-1.a, c0849} = {Fl_4-3.1, c0717} + {Fl_4-4.1, c0713}
{Fl_12-1.a, c0874} = {Fl_4-3.1, c1117} + {Fl_4-4.1, c1113}
{Fl_12-1.a, c0814} = {Fl_4-3.1, c0517} + {Fl_4-4.1, c0513}
{Fl_12-1.a, c0831} = {Fl_4-3.1, c0617} + {Fl_4-4.1, c0613}
{Fl_12-1.a, c0839} = {Fl_4-3.1, c0707} + {Fl_4-4.1, c0703}
{Fl_12-1.a, c0864} = {Fl_4-3.1, c1107} + {Fl_4-4.1, c1103}
{Fl_12-1.a, c0804} = {Fl_4-3.1, c0507} + {Fl_4-4.1, c0503}
{Fl_12-1.a, c0821} = {Fl_4-3.1, c0607} + {Fl_4-4.1, c0603}
{Fl_12-1.a, c0838} = {Fl_4-3.1, c0706} + {Fl_4-4.1, c0702}
{Fl_12-1.a, c0863} = {Fl_4-3.1, c1106} + {Fl_4-4.1, c1102}
{Fl_12-1.a, c0803} = {Fl_4-3.1, c0506} + {Fl_4-4.1, c0502}
{Fl_12-1.a, c0820} = {Fl_4-3.1, c0606} + {Fl_4-4.1, c0602}
{Fl_12-1.a, c0840} = {Fl_4-3.1, c0708} + {Fl_4-4.1, c0704}
{Fl_12-1.a, c0865} = {Fl_4-3.1, c1108} + {Fl_4-4.1, c1104}
{Fl_12-1.a, c0805} = {Fl_4-3.1, c0508} + {Fl_4-4.1, c0504}
{Fl_12-1.a, c0822} = {Fl_4-3.1, c0608} + {Fl_4-4.1, c0604}
{Fl_12-1.a, c0842} = {Fl_4-3.1, c0710} + {Fl_4-4.1, c0706}
{Fl_12-1.a, c0867} = {Fl_4-3.1, c1110} + {Fl_4-4.1, c1106}
{Fl_12-1.a, c0807} = {Fl_4-3.1, c0510} + {Fl_4-4.1, c0506}
{Fl_12-1.a, c0824} = {Fl_4-3.1, c0610} + {Fl_4-4.1, c0606}
{Fl_12-1.a, c0841} = {Fl_4-3.1, c0709} + {Fl_4-4.1, c0705}
{Fl_12-1.a, c0866} = {Fl_4-3.1, c1109} + {Fl_4-4.1, c1105}
{Fl_12-1.a, c0806} = {Fl_4-3.1, c0509} + {Fl_4-4.1, c0505}
{Fl_12-1.a, c0823} = {Fl_4-3.1, c0609} + {Fl_4-4.1, c0605}

- **v6030_m_0 (1 evaluación, Auto)**
  ({Fl_12-1.a}{c0801} - {c0858}) = ({Fl_4-3.1, c0518} + {Fl_4-4.1, c0514})

- **v6031_m_0 (1 evaluación, Auto)**
  ({Fl_12-1.a, c0802}) = ({Fl_4-3.1, c0505} + {Fl_4-4.1, c0501})

- **v6032_m_0 (1 evaluación, Auto)**
  ({Fl_12-1.a, c0808}) = ({Fl_4-3.1, c0511} + {Fl_4-4.1, c0507})

- **v6033_m_0 (1 evaluación, Auto)**
  ({Fl_12-1.a}{c0818} - {c0859}) = ({Fl_4-3.1, c0618} + {Fl_4-4.1, c0614})

- **v6034_m_0 (1 evaluación, Auto)**

({FI_12-1.a, c0819}) = ({FI_4-3.1, c0605} + {FI_4-4.1, c0601})

- **v6035_m_0 (1 evaluación, Auto)**
  ({FI_12-1.a, c0825}) = ({FI_4-3.1, c0611} + {FI_4-4.1, c0607})

- **v6036_m_0 (1 evaluación, Auto)**
  ({FI_12-1.a}{c0836} - {c0860}) = ({FI_4-3.1, c0718} + {FI_4-4.1, c0714})

- **v6037_m_0 (1 evaluación, Auto)**
  ({FI_12-1.a, c0837}) = ({FI_4-3.1, c0705} + {FI_4-4.1, c0701})

- **v6038_m_0 (1 evaluación, Auto)**
  ({FI_12-1.a, c0843}) = ({FI_4-3.1, c0711} + {FI_4-4.1, c0707})

- **v09609_m_0 (1 evaluación, Auto)**
  ({FI_12-1.a, c0861}) = ({FI_4-3.1, c1118} + {FI_4-4.1, c1114})

- **v09610_m_0 (1 evaluación, Auto)**
  ({FI_12-1.a, c0862}) = ({FI_4-3.1, c1105} + {FI_4-4.1, c1101})

- **v09611_m_0 (1 evaluación, Auto)**
  ({FI_12-1.a, c0868}) = ({FI_4-3.1, c1111} + {FI_4-4.1, c1107})

CUADRES INHABILITADOS

FI_12-1.a. Cuadres internos

- **v23845_h (12 evaluaciones, Auto)**
  ({c0901}) = ({c0902} + {c0908})
  ({c1101}) = ({c1102} + {c1108})
  ({c1001}) = ({c1002} + {c1008})
  ({c0001}) = ({c0002} + {c0008})
  ({c0801}) = ({c0802} + {c0808})
  ({c0401}) = ({c0402} + {c0408})
  ({c0601}) = ({c0602} + {c0608})
  ({c0201}) = ({c0202} + {c0208})
  ({c0301}) = ({c0302} + {c0308})
  ({c0501}) = ({c0502} + {c0508})
  ({c0101}) = ({c0102} + {c0108})
  ({c0701}) = ({c0702} + {c0708})

- **v23846_h (12 evaluaciones, Auto)**
  ({c0918}) = ({c0919} + {c0925})
  ({c1118}) = ({c1119} + {c1125})
  ({c1018}) = ({c1019} + {c1025})
  ({c0018}) = ({c0019} + {c0025})
  ({c0818}) = ({c0819} + {c0825})
  ({c0418}) = ({c0419} + {c0425})
  ({c0618}) = ({c0619} + {c0625})
  ({c0218}) = ({c0219} + {c0225})
  ({c0318}) = ({c0319} + {c0325})
  ({c0518}) = ({c0519} + {c0525})

({c0118}) = ({c0119} + {c0125})
({c0718}) = ({c0719} + {c0725})

- **v23847_h (12 evaluaciones, Auto)**

  ({c0936}) = ({c0937} + {c0943})
  ({c1136}) = ({c1137} + {c1143})
  ({c1036}) = ({c1037} + {c1043})
  ({c0036}) = ({c0037} + {c0043})
  ({c0836}) = ({c0837} + {c0843})
  ({c0436}) = ({c0437} + {c0443})
  ({c0636}) = ({c0637} + {c0643})
  ({c0236}) = ({c0237} + {c0243})
  ({c0336}) = ({c0337} + {c0343})
  ({c0536}) = ({c0537} + {c0543})
  ({c0136}) = ({c0137} + {c0143})
  ({c0736}) = ({c0737} + {c0743})

FI_12-1.b Movimientos en las correcciones de valor y provisiones por pérdidas crediticias (b) [4733]

FI_12-1.b. Cuadres internos

- **b0266 (4 evaluaciones, Exacto)**

  abs({c1054}) >= abs({c1055})
  abs({c0054}) >= abs({c0055})
  abs({c0854}) >= abs({c0855})
  abs({c0654}) >= abs({c0655})

- **v5052_m (11 evaluaciones, Auto)**

  ({c1057}) = ({c1053} + {c1054} + {c1056} + {c1077})
  ({c0957}) = ({c0953} + {c0954} + {c0956} + {c0977})
  ({c0057}) = ({c0053} + {c0054} + {c0056} + {c0077})
  ({c0857}) = ({c0853} + {c0854} + {c0856} + {c0877})
  ({c0457}) = ({c0453} + {c0454} + {c0456} + {c0477})
  ({c0657}) = ({c0653} + {c0654} + {c0656} + {c0677})
  ({c0257}) = ({c0253} + {c0254} + {c0256} + {c0277})
  ({c0357}) = ({c0353} + {c0354} + {c0356} + {c0377})
  ({c0557}) = ({c0553} + {c0554} + {c0556} + {c0577})
  ({c0157}) = ({c0153} + {c0154} + {c0156} + {c0177})
  ({c0757}) = ({c0753} + {c0754} + {c0756} + {c0777})

- **v23153_s (5 evaluaciones, Exacto)**

  c[0253-0277] : FI_12-1.b <= 0

- **v23154_s (12 evaluaciones, Exacto)**

  c[0653-0677, 1053-1077] : FI_12-1.b <= 0

- **v23155_s (12 evaluaciones, Exacto)**

  c[0053-0077, 0853-0877] : FI_12-1.b >= 0

- **v23156_s (10 evaluaciones, Exacto)**

  c[0153-0177, 0953-0977] : FI_12-1.b >= 0

FI_12-1.b. Relaciones con otras tablas: FI_12-1.b [dic Y-1]

- **b0073 (6 evaluaciones, Auto , Periodo de vigencia: 01/01/2027, -)**

  Para todas las filas el saldo de apertura del período será igual al saldo de cierre de diciembre anterior.

- **b0073h2 (1 evaluación, Auto , Periodo de vigencia: -, 31/12/2026)**

  Para todas las filas el saldo de apertura del período será igual al saldo de cierre de diciembre anterior

- **b0269 (6 evaluaciones, Auto , Periodo de vigencia: 01/01/2027, -)**

  Para todas las filas el saldo de apertura del período será igual al saldo de cierre de diciembre anterior.

- **b0269h2 (1 evaluación, Auto , Periodo de vigencia: -, 31/12/2026)**

  Para todas las filas el saldo de apertura del período será igual al saldo de cierre de diciembre anterior

FI_12-1.b. Relaciones con otras tablas: FI_9-1.1

- **v6047_m_0 (1 evaluación, Auto)**

  ({FI_12-1.b, c0853}) = ({FI_9-1.1}({c0301}) + ({c0309}) + ({c0317}))

- **v6048_m_0 (1 evaluación, Auto)**

  ({FI_12-1.b, c0854}) = ({FI_9-1.1}({c0401}) + ({c0409}) + ({c0417}))

- **v6049_m_0 (1 evaluación, Auto)**

  ({FI_12-1.b, c0856}) = ({FI_9-1.1}({c0509}) + ({c0517}) + ({c0501}))

- **v09612_m_0 (1 evaluación, Auto)**

  ({FI_12-1.b, c0877}) = ({FI_9-1.1}({c1117}) + ({c1109}) + ({c1101}))

FI_12-2 Transferencias entre fases de deterioro de valor (presentación en términos brutos) [4734]

FI_12-2. Cuadres internos

- **gc092 (1 evaluación, Exacto)**

  La celda 0014 del FI 12-2 debe tener dato (para todas las entidades excepto sucursales comunitarias EFC, EDE y EP).

- **gc093 (1 evaluación, Exacto)**

  La celda 0214 del FI 12-2 debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc094 (1 evaluación, Exacto)**

  La celda 0414 del FI 12-2 debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **v5057_m (6 evaluaciones, Auto)**

({c0501}) = ({c0502} + {c0503} + {c0504} + {c0505} + {c0506})
({c0301}) = ({c0302} + {c0303} + {c0304} + {c0305} + {c0306})
({c0401}) = ({c0402} + {c0403} + {c0404} + {c0405} + {c0406})
({c0001}) = ({c0002} + {c0003} + {c0004} + {c0005} + {c0006})
({c0201}) = ({c0202} + {c0203} + {c0204} + {c0205} + {c0206})
({c0101}) = ({c0102} + {c0103} + {c0104} + {c0105} + {c0106})

- **v5058_m (6 evaluaciones, Auto)**

  ({c0507}) = ({c0508} + {c0509} + {c0510} + {c0511} + {c0512} + {c0513})
  ({c0307}) = ({c0308} + {c0309} + {c0310} + {c0311} + {c0312} + {c0313})
  ({c0407}) = ({c0408} + {c0409} + {c0410} + {c0411} + {c0412} + {c0413})
  ({c0007}) = ({c0008} + {c0009} + {c0010} + {c0011} + {c0012} + {c0013})
  ({c0207}) = ({c0208} + {c0209} + {c0210} + {c0211} + {c0212} + {c0213})
  ({c0107}) = ({c0108} + {c0109} + {c0110} + {c0111} + {c0112} + {c0113})

- **v5692_s (90 evaluaciones, Exacto)**

  c* : FI_12-2 >= 0

- **v5720_m (6 evaluaciones, Auto)**

  ({c0514}) = ({c0501} + {c0507})
  ({c0314}) = ({c0301} + {c0307})
  ({c0414}) = ({c0401} + {c0407})
  ({c0014}) = ({c0001} + {c0007})
  ({c0214}) = ({c0201} + {c0207})
  ({c0114}) = ({c0101} + {c0107})

- **v903640_h (6 evaluaciones, Auto)**

  ({c0514}) = ({c0501} + {c0507})
  ({c0314}) = ({c0301} + {c0307})
  ({c0414}) = ({c0401} + {c0407})
  ({c0014}) = ({c0001} + {c0007})
  ({c0214}) = ({c0201} + {c0207})
  ({c0114}) = ({c0101} + {c0107})

FI_12-2. Relaciones con otras tablas: FI_131-6

- **b0340a (1 evaluación, Exacto)**

  Solicitud de información - Público: Si hay reclasificaciones a Normal desde dudosos en el FI 131-6, en principio debería haber trasferencias a la fase 1 desde la fase 3 en el FI 12-2.

- **b0340b (1 evaluación, Exacto)**

  Solicitud de información - Público: Si hay reclasificaciones a Normal desde dudosos en el FI 131-6, en principio debería haber trasferencias a la fase 1 desde la fase 3 en el FI 12-2.

- **b0341a (1 evaluación, Exacto)**

  Solicitud de información - Público: Si hay reclasificaciones a Normal en vigilancia especial desde dudosos en el FI 131-6, en principio debería haber trasferencias a la fase 2 desde la fase 3 en el FI 12-2.

- **b0341b (1 evaluación, Exacto)**

Solicitud de información - Público: Si hay reclasificaciones a Normal en vigilancia especial desde dudosos en el FI 131-6, en principio debería haber trasferencias a la fase 2 desde la fase 3 en el FI 12-2.

FI_13-1 Desglose de las garantías reales y personales por préstamos y anticipos distintos de los mantenidos para negociar [4517]

FI_13-1. Cuadres internos

- **gc095b (1 evaluación, Exacto)**

  La celda 0001 del FI 13-1 debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc096b (1 evaluación, Exacto)**

  La celda 0101 del FI 13-1 debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc097 (1 evaluación, Exacto)**

  La celda 0201 del FI 13-1 debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc098 (1 evaluación, Exacto)**

  La celda 0401 del FI 13-1 debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **v1068_m (7 evaluaciones, Auto)**

  ({c0402} + {c0403} + {c0404}) <= ({c0401})
  ({c0002} + {c0003} + {c0004}) <= ({c0001})
  ({c0502} + {c0503} + {c0504}) <= ({c0501})
  ({c0102} + {c0103} + {c0104}) <= ({c0101})
  ({c0602} + {c0603} + {c0604}) <= ({c0601})
  ({c0202} + {c0203} + {c0204}) <= ({c0201})
  ({c0702} + {c0703} + {c0704}) <= ({c0701})

- **v3940_s (70 evaluaciones, Exacto)**

  c[0001-0710] : FI_13-1 >= 0

- **v4959_m (7 evaluaciones, Auto)**

  ({c0401}) >= ({c0402})
  ({c0001}) >= ({c0002})
  ({c0501}) >= ({c0502})
  ({c0101}) >= ({c0102})
  ({c0601}) >= ({c0602})
  ({c0201}) >= ({c0202})
  ({c0701}) >= ({c0702})

- **v4960_m (7 evaluaciones, Auto)**

  ({c0401}) >= ({c0403})
  ({c0001}) >= ({c0003})
  ({c0501}) >= ({c0503})
  ({c0101}) >= ({c0103})
  ({c0601}) >= ({c0603})

({c0201}) >= ({c0203})
({c0701}) >= ({c0703})

- **v4961_m (7 evaluaciones, Auto)**

  ({c0401}) >= ({c0404})
  ({c0001}) >= ({c0004})
  ({c0501}) >= ({c0504})
  ({c0101}) >= ({c0104})
  ({c0601}) >= ({c0604})
  ({c0201}) >= ({c0204})
  ({c0701}) >= ({c0704})

- **v7787_m (7 evaluaciones, Auto)**

  ({c0406}) <= ({c0403})
  ({c0006}) <= ({c0003})
  ({c0506}) <= ({c0503})
  ({c0106}) <= ({c0103})
  ({c0606}) <= ({c0603})
  ({c0206}) <= ({c0203})
  ({c0706}) <= ({c0703})

- **v7788_m (7 evaluaciones, Auto)**

  ({c0407} + {c0408}) <= ({c0403})
  ({c0007} + {c0008}) <= ({c0003})
  ({c0507} + {c0508}) <= ({c0503})
  ({c0107} + {c0108}) <= ({c0103})
  ({c0607} + {c0608}) <= ({c0603})
  ({c0207} + {c0208}) <= ({c0203})
  ({c0707} + {c0708}) <= ({c0703})

- **v7789_m (7 evaluaciones, Auto)**

  ({c0405} + {c0409}) <= ({c0404})
  ({c0005} + {c0009}) <= ({c0004})
  ({c0505} + {c0509}) <= ({c0504})
  ({c0105} + {c0109}) <= ({c0104})
  ({c0605} + {c0609}) <= ({c0604})
  ({c0205} + {c0209}) <= ({c0204})
  ({c0705} + {c0709}) <= ({c0704})

- **v09599_s (2 evaluaciones, Exacto)**

  c[0801, 0810] : FI_13-1>= 0

- **v09600_m (2 evaluaciones, Auto)**

  ({c0410}) >= ({c0810})
  ({c0401}) >= ({c0801})

- **v09601_m (8 evaluaciones, Auto)**

  ({c0401}) >= ({c0410})
  ({c0001}) >= ({c0010})
  ({c0501}) >= ({c0510})
  ({c0101}) >= ({c0110})
  ({c0601}) >= ({c0610})
  ({c0201}) >= ({c0210})

({c0801}) >= ({c0810})
({c0701}) >= ({c0710})

- **v23555_h (7 evaluaciones, Auto)**

  (abs(({c0403}))) >= (abs(({c0406})))
  (abs(({c0003}))) >= (abs(({c0006})))
  (abs(({c0503}))) >= (abs(({c0506})))
  (abs(({c0103}))) >= (abs(({c0106})))
  (abs(({c0603}))) >= (abs(({c0606})))
  (abs(({c0203}))) >= (abs(({c0206})))
  (abs(({c0703}))) >= (abs(({c0706})))

FI_13-1. Relaciones con otras tablas: FI_1-1

- **v1069_m_0 (1 evaluación, Auto)**

  ({FI_13-1}({c0701}) + ({c0001}) + ({c0401}) + ({c0601}) + ({c0201}) + ({c0101}) + ({c0501})) <= ({FI_1-1}({c0026}) + ({c0039}) + ({c0062}) + ({c0043}) + ({c0030}) + ({c0018}) + ({c0066}) + ({c0069}) + ({c0003}) + ({c0004}))

FI_13-1. Relaciones con otras tablas: FI_18-0.c

- **g0645 (1 evaluación, Auto)**

  {FI_13-1, c0410} = sum({FI_18-0.c, c[2107, 2125, 2139]})

- **g0647 (1 evaluación, Auto)**

  {FI_13-1, c0402} = sum({FI_18-0.c, c[2111, 2129, 2143, 4211, 4229, 4243]})

- **g0649 (1 evaluación, Auto)**

  {FI_13-1, c0403} = sum({FI_18-0.c, c[2112, 2130, 2144, 4212, 4230, 4244]})

- **g0652 (1 evaluación, Auto)**

  {FI_13-1, c0406} = sum({FI_18-0.c, c[2113, 2172, 2176, 4213, 4272, 4276]})

- **g0654 (1 evaluación, Auto)**

  {FI_13-1, c0404} = sum({FI_18-0.c, c[2115, 2131, 2145, 4215, 4231, 4245]})

- **g0657 (1 evaluación, Auto)**

  {FI_13-1, c0409} = sum({FI_18-0.c, c[2117, 2175, 2179, 4217, 4275, 4279]})

- **v10675_m_0 (1 evaluación, Auto)**

  ({FI_13-1, c0401}) = ({FI_18-0.c}({c4207}) + ({c4225}) + ({c4239}) + ({c2107}) + ({c2125}) + ({c2139}))

FI_13-1. Relaciones con otras tablas: FI_18-0.d

- **g0644 (1 evaluación, Auto)**

  sum({FI_13-1, c[0010, 0110, 0210, 0510, 0610, 0710]}) = sum({FI_18-0.d, c[2007, 2025, 2039]})

- **g0646 (1 evaluación, Auto)**

sum({FI_13-1, c[0002, 0102, 0202, 0502, 0602, 0702]}) = sum({FI_18-0.d, c[2011, 2029, 2043, 4311, 4329, 4343]})

- **g0648 (1 evaluación, Auto)**

  sum({FI_13-1, c[0003, 0103, 0203, 0503, 0603, 0703]}) = sum({FI_18-0.d, c[2012, 2030, 2044, 4312, 4330, 4344]})

- **g0651 (1 evaluación, Auto)**

  sum({FI_13-1, c[0006, 0106, 0206, 0506, 0606, 0706]}) = sum({FI_18-0.d, c[2013, 2072, 2076, 4313, 4372, 4376]})

- **g0653 (1 evaluación, Auto)**

  sum({FI_13-1, c[0004, 0104, 0204, 0504, 0604, 0704]}) = sum({FI_18-0.d, c[2015, 2031, 2045, 4315, 4331, 4345]})

- **g0656 (1 evaluación, Auto)**

  sum({FI_13-1, c[0009, 0109, 0209, 0509, 0609, 0709]}) = sum({FI_18-0.d, c[2017, 2075, 2079, 4317, 4375, 4379]})

- **v10674_m_0 (1 evaluación, Auto)**

  ({FI_13-1}({c0001}) + ({c0101}) + ({c0201}) + ({c0501}) + ({c0601}) + ({c0701})) = ({FI_18-0.d}({c2007}) + ({c2025}) + ({c2039}) + ({c4307}) + ({c4325}) + ({c4339}))

FI_13-1. Relaciones con otras tablas: FI_5-1

- **g0698 (1 evaluación, Auto)**

  sum({FI_13-1, c[0001, 0101, 0201, 0501, 0601, 0701]}) <= sum({FI_5-1, c[0110, 0209, 0210, 0309, 0310, 0409, 0410, 0509, 0510, 0609, 0610]})

- **g0699 (1 evaluación, Auto)**

  sum({FI_13-1, c[0002, 0102, 0202, 0502, 0602, 0702]}) <= sum({FI_5-1, c[0409, 0410]})

- **g0700 (1 evaluación, Auto)**

  sum({FI_13-1, c[0003, 0103, 0203, 0503, 0603, 0703]}) <= sum({FI_5-1, c[0509, 0510]})

- **g0701 (1 evaluación, Auto)**

  sum({FI_13-1, c[0004, 0104, 0204, 0504, 0604, 0704]}) <= sum({FI_5-1, c[0609, 0610]})

- **v1074_m_0 (1 evaluación, Auto)**

  ({FI_13-1}({c0001}) + ({c0101})) <= ({FI_5-1}({c0209}) + ({c0309}) + ({c0409}) + ({c0509}) + ({c0609}))

- **v1075_m_0 (1 evaluación, Auto)**

  ({FI_13-1}({c0601}) + ({c0201}) + ({c0501}) + ({c0101}) + ({c0701}) + ({c0401}) + ({c0001})) <= ({FI_5-1}({c0308}) + ({c0508}) + ({c0608}) + ({c0408}) + ({c0208}) + ({c0108}))

- **v1077_m_0 (1 evaluación, Auto)**

  ({FI_13-1}({c0002}) + ({c0102})) <= ({FI_5-1, c0409})

- **v1078_m_0 (1 evaluación, Auto)**

({FI_13-1}({c0002}) + ({c0102}) + ({c0202}) + ({c0502}) + ({c0602}) + ({c0702}) + ({c0402})) <= ({FI_5-1, c0408})

- **v1080_m_0 (1 evaluación, Auto)**

  ({FI_13-1}({c0003}) + ({c0103})) <= ({FI_5-1, c0509})

- **v1081_m_0 (1 evaluación, Auto)**

  ({FI_13-1}({c0003}) + ({c0103}) + ({c0203}) + ({c0503}) + ({c0603}) + ({c0703}) + ({c0403})) <= ({FI_5-1, c0508})

- **v1083_m_0 (1 evaluación, Auto)**

  ({FI_13-1}({c0004}) + ({c0104})) <= ({FI_5-1, c0609})

- **v1084_m_0 (1 evaluación, Auto)**

  ({FI_13-1}({c0004}) + ({c0104}) + ({c0204}) + ({c0504}) + ({c0604}) + ({c0704}) + ({c0404})) <= ({FI_5-1, c0608})

- **v5116_m_0 (1 evaluación, Auto)**

  ({FI_13-1}({c0705}) + ({c0205}) + ({c0405}) + ({c0605}) + ({c0105}) + ({c0505}) + ({c0005})) <= ({FI_5-1, c0612})

- **v7786_m_0 (1 evaluación, Auto)**

  ({FI_13-1}({c0509}) + ({c0109}) + ({c0209}) + ({c0609}) + ({c0409}) + ({c0009}) + ({c0709})) <= ({FI_5-1, c0611})

FI_13-1. Relaciones con otras tablas: FI_9-2

- **v1073_m_0 (1 evaluación, Auto)**

  ({FI_13-1, c0401}) <= ({FI_9-2, c0008})

FI_13-2.1.a Garantías reales obtenidas mediante toma de posesión durante el período [mantenidas en la fecha de referencia] (a) [4595]

FI_13-2.1.a. Cuadres internos

- **g0662 (8 evaluaciones, Auto)**

  {c0206} <= {c0106} - {c0006}
  {c0203} <= {c0103} - {c0003}
  {c0201} <= {c0101} - {c0001}
  {c0205} <= {c0105} - {c0005}
  {c0204} <= {c0104} - {c0004}
  {c0202} <= {c0102} - {c0002}
  {c0207} <= {c0107} - {c0007}
  {c0208} <= {c0108} - {c0008}

- **v7794_s (8 evaluaciones, Exacto)**

  c[0201-0208] : FI_13-2.1.a <= 0

- **v7795_m (3 evaluaciones, Auto)**

({c0202}) = ({c0205} + {c0207} + {c0206} + {c0203} + {c0204})
({c0102}) = ({c0105} + {c0107} + {c0106} + {c0103} + {c0104})
({c0002}) = ({c0005} + {c0007} + {c0006} + {c0003} + {c0004})

- **v7796_m (3 evaluaciones, Auto)**

  ({c0208}) = ({c0201} + {c0202})
  ({c0108}) = ({c0101} + {c0102})
  ({c0008}) = ({c0001} + {c0002})

- **v8162_s (16 evaluaciones, Exacto)**

  c[0001-0108] : FI_13-2.1.a >= 0

FI_13-2.1.a. Relaciones con otras tablas: FI_1-1

- **v7790_m_0 (1 evaluación, Auto)**

  ({FI_13-2.1.a, c0101}) <= ({FI_1-1, c0048})

FI_13-2.1.a. Relaciones con otras tablas: FI_13-3.1.a

- **v7793_ma (6 evaluaciones, Auto)**

  c[0101-0105, 0108] : ({FI_13-2.1.a}) <= ({FI_13-3.1.a})

- **v7793_mb (1 evaluación, Auto)**

  c0106 : ({FI_13-2.1.a}) <= ({FI_13-3.1.a})

- **v7793_mc (1 evaluación, Auto)**

  c0107 : ({FI_13-2.1.a}) <= ({FI_13-3.1.a})

FI_13-2.1.a. Relaciones con otras tablas: FI_13-2.1.b

- **v7791_m (5 evaluaciones, Auto)**

  ({FI_13-2.1.b, c0306}) <= ({FI_13-2.1.a, c0006})
  ({FI_13-2.1.b, c0303}) <= ({FI_13-2.1.a, c0003})
  ({FI_13-2.1.b, c0305}) <= ({FI_13-2.1.a, c0005})
  ({FI_13-2.1.b, c0304}) <= ({FI_13-2.1.a, c0004})
  ({FI_13-2.1.b, c0307}) <= ({FI_13-2.1.a, c0007})

- **v7792_m (5 evaluaciones, Auto)**

  ({FI_13-2.1.b, c0406}) <= ({FI_13-2.1.a, c0106})
  ({FI_13-2.1.b, c0403}) <= ({FI_13-2.1.a, c0103})
  ({FI_13-2.1.b, c0405}) <= ({FI_13-2.1.a, c0105})
  ({FI_13-2.1.b, c0404}) <= ({FI_13-2.1.a, c0104})
  ({FI_13-2.1.b, c0407}) <= ({FI_13-2.1.a, c0107})

FI_13-2.1.b Garantías reales obtenidas mediante toma de posesión durante el período [mantenidas en la fecha de referencia] (b) [4595]

FI_13-2.1.b. Cuadres internos

- **v8163_s (12 evaluaciones, Exacto)**

  c* : FI_13-2.1.b >= 0

FI_13-2.1.b. Relaciones con otras tablas: FI_1-1

- **v7797_m_0 (1 evaluación, Auto)**

  ({FI_13-2.1.b, c0402}) <= ({FI_1-1, c0057})

FI_13-2.1.b. Relaciones con otras tablas: FI_13-2.1.a

- **v7791_m (5 evaluaciones, Auto)**

  ({FI_13-2.1.b, c0306}) <= ({FI_13-2.1.a, c0006})
  ({FI_13-2.1.b, c0303}) <= ({FI_13-2.1.a, c0003})
  ({FI_13-2.1.b, c0305}) <= ({FI_13-2.1.a, c0005})
  ({FI_13-2.1.b, c0304}) <= ({FI_13-2.1.a, c0004})
  ({FI_13-2.1.b, c0307}) <= ({FI_13-2.1.a, c0007})

- **v7792_m (5 evaluaciones, Auto)**

  ({FI_13-2.1.b, c0406}) <= ({FI_13-2.1.a, c0106})
  ({FI_13-2.1.b, c0403}) <= ({FI_13-2.1.a, c0103})
  ({FI_13-2.1.b, c0405}) <= ({FI_13-2.1.a, c0105})
  ({FI_13-2.1.b, c0404}) <= ({FI_13-2.1.a, c0104})
  ({FI_13-2.1.b, c0407}) <= ({FI_13-2.1.a, c0107})

FI_13-2.1.c Garantías reales obtenidas mediante toma de posesión durante el período [mantenidas en la fecha de referencia] (c) [4595]

FI_13-2.1.c. Cuadres internos

- **v8162_s (2 evaluaciones, Exacto)**

  c* : FI_13-2.1.c >= 0

FI_13-2.1.c. Relaciones con otras tablas: FI_13-3.1.a

- **v7793_ma (1 evaluación, Auto)**

  ({FI_13-2.1.c, c0408}) <= ({FI_13-3.1.a, c0102})

FI_13-3.1.a Garantías reales obtenidas mediante toma de posesión acumuladas (a) [4596]

FI_13-3.1.a. Cuadres internos

- **g0661 (8 evaluaciones, Auto)**

  {c0206} <= {c0106} - {c0006}
  {c0203} <= {c0103} - {c0003}
  {c0201} <= {c0101} - {c0001}
  {c0205} <= {c0105} - {c0005}
  {c0204} <= {c0104} - {c0004}
  {c0202} <= {c0102} - {c0002}
  {c0207} <= {c0107} - {c0007}
  {c0208} <= {c0108} - {c0008}

- **v7803_s (8 evaluaciones, Exacto)**

  c[0201-0208] : FI_13-3.1.a <= 0

- **v7804_m (3 evaluaciones, Auto)**

  ({c0202}) = ({c0207} + {c0205} + {c0203} + {c0204} + {c0206})
  ({c0102}) = ({c0107} + {c0105} + {c0103} + {c0104} + {c0106})
  ({c0002}) = ({c0007} + {c0005} + {c0003} + {c0004} + {c0006})

- **v7805_m (3 evaluaciones, Auto)**

  ({c0208}) = ({c0201} + {c0202})
  ({c0108}) = ({c0101} + {c0102})
  ({c0008}) = ({c0001} + {c0002})

- **v8164_s (16 evaluaciones, Exacto)**

  c[0001-0108] : FI_13-3.1.a >= 0

FI_13-3.1.a. Relaciones con otras tablas: FI_13-2.1.a

- **v7793_ma (6 evaluaciones, Auto)**

  c[0101-0105, 0108] : ({FI_13-2.1.a}) <= ({FI_13-3.1.a})

- **v7793_mb (1 evaluación, Auto)**

  c0106 : ({FI_13-2.1.a}) <= ({FI_13-3.1.a})

- **v7793_mc (1 evaluación, Auto)**

  c0107 : ({FI_13-2.1.a}) <= ({FI_13-3.1.a})

FI_13-3.1.a. Relaciones con otras tablas: FI_13-2.1.c

- **v7793_ma (1 evaluación, Auto)**

  ({FI_13-2.1.c, c0408}) <= ({FI_13-3.1.a, c0102})

FI_13-3.1.a. Relaciones con otras tablas: FI_1-1

- **v7799_m_0 (1 evaluación, Auto)**

  ({FI_13-3.1.a, c0101}) <= ({FI_1-1, c0048})

FI_13-3.1.a. Relaciones con otras tablas: FI_13-3.1.b

- **v7801_m_0 (1 evaluación, Auto)**

  ({FI_13-3.1.b, c0306}) <= ({FI_13-3.1.a, c0006})

- **v7801_m_1 (1 evaluación, Auto)**

  ({FI_13-3.1.b, c0304}) <= ({FI_13-3.1.a, c0004})

- **v7801_m_2 (1 evaluación, Auto)**

  ({FI_13-3.1.b, c0305}) <= ({FI_13-3.1.a, c0005})

- **v7801_m_3 (1 evaluación, Auto)**

  ({FI_13-3.1.b, c0303}) <= ({FI_13-3.1.a, c0003})

- **v7801_m_4 (1 evaluación, Auto)**

  ({FI_13-3.1.b, c0302}) <= ({FI_13-3.1.a, c0002})

- **v7801_m_5 (1 evaluación, Auto)**

  ({FI_13-3.1.b, c0307}) <= ({FI_13-3.1.a, c0007})

- **v7802_ma (4 evaluaciones, Auto)**

  ({FI_13-3.1.b, c0403}) <= ({FI_13-3.1.a, c0103})
  ({FI_13-3.1.b, c0405}) <= ({FI_13-3.1.a, c0105})
  ({FI_13-3.1.b, c0404}) <= ({FI_13-3.1.a, c0104})
  ({FI_13-3.1.b, c0402}) <= ({FI_13-3.1.a, c0102})

- **v7802_mb (1 evaluación, Auto)**

  ({FI_13-3.1.b, c0406}) <= ({FI_13-3.1.a, c0106})

- **v7802_mc (1 evaluación, Auto)**

  ({FI_13-3.1.b, c0407}) <= ({FI_13-3.1.a, c0107})

FI_13-3.1.a. Relaciones con otras tablas: FI_13-3.1.c

- **v7801_m_4 (1 evaluación, Auto)**

  ({FI_13-3.1.c, c0308}) <= ({FI_13-3.1.a, c0002})

- **v7802_ma (1 evaluación, Auto)**

  ({FI_13-3.1.c, c0408}) <= ({FI_13-3.1.a, c0102})

FI_13-3.1.a. Relaciones con otras tablas: FI_100-9, FI_1-1

- **b0006a (1 evaluación, Auto)**

  sum({FI_13-3.1.a, c[0103-0105]}) <= sum({FI_100-9, c[0011, 0012]}) + {FI_1-1, c0049}

- **b0006d (1 evaluación, Auto)**

  {FI_13-3.1.a, c0106} <= sum({FI_1-1, c[0007, 0008, 0016, 0017, 0046, 0060, 0061, 0064, 0065, 0068]}) + sum({FI_100-9, c[0004-0006]})

FI_13-3.1.b Garantías reales obtenidas mediante toma de posesión acumuladas (b) [4596]

FI_13-3.1.b. Cuadres internos

- **v8147_m (2 evaluaciones, Auto)**

  ({c0402}) = ({c0407} + {c0404} + {c0403} + {c0405} + {c0406})
  ({c0302}) = ({c0307} + {c0304} + {c0303} + {c0305} + {c0306})

- **v8182_s (12 evaluaciones, Exacto)**

  c* : FI_13-3.1.b >= 0

FI_13-3.1.b. Relaciones con otras tablas: FI_100-9

- **b0006c (1 evaluación, Auto)**

  sum({FI_13-3.1.b, c[0403-0405]}) <= sum({FI_100-9, c[0011, 0012]})

- **b0006e (1 evaluación, Auto)**

{FI_13-3.1.b, c0406} <= sum({FI_100-9, c[0004-0006]})

- **b0075 (1 evaluación, Auto)**
  sum({FI_13-3.1.b, c[0403-0405]}) = {FI_100-9, c0012}

FI_13-3.1.b. Relaciones con otras tablas: FI_1-1

- **v7800_m_0 (1 evaluación, Auto)**
  ({FI_13-3.1.b, c0402}) <= ({FI_1-1, c0057})

FI_13-3.1.b. Relaciones con otras tablas: FI_13-3.1.a

- **v7801_m_0 (1 evaluación, Auto)**
  ({FI_13-3.1.b, c0306}) <= ({FI_13-3.1.a, c0006})

- **v7801_m_1 (1 evaluación, Auto)**
  ({FI_13-3.1.b, c0304}) <= ({FI_13-3.1.a, c0004})

- **v7801_m_2 (1 evaluación, Auto)**
  ({FI_13-3.1.b, c0305}) <= ({FI_13-3.1.a, c0005})

- **v7801_m_3 (1 evaluación, Auto)**
  ({FI_13-3.1.b, c0303}) <= ({FI_13-3.1.a, c0003})

- **v7801_m_4 (1 evaluación, Auto)**
  ({FI_13-3.1.b, c0302}) <= ({FI_13-3.1.a, c0002})

- **v7801_m_5 (1 evaluación, Auto)**
  ({FI_13-3.1.b, c0307}) <= ({FI_13-3.1.a, c0007})

- **v7802_ma (4 evaluaciones, Auto)**
  ({FI_13-3.1.b, c0403}) <= ({FI_13-3.1.a, c0103})
  ({FI_13-3.1.b, c0405}) <= ({FI_13-3.1.a, c0105})
  ({FI_13-3.1.b, c0404}) <= ({FI_13-3.1.a, c0104})
  ({FI_13-3.1.b, c0402}) <= ({FI_13-3.1.a, c0102})

- **v7802_mb (1 evaluación, Auto)**
  ({FI_13-3.1.b, c0406}) <= ({FI_13-3.1.a, c0106})

- **v7802_mc (1 evaluación, Auto)**
  ({FI_13-3.1.b, c0407}) <= ({FI_13-3.1.a, c0107})

FI_13-3.1.c Garantías reales obtenidas mediante toma de posesión acumuladas (c) [4596]

FI_13-3.1.c. Cuadres internos

- **v8182_s (2 evaluaciones, Exacto)**
  c* : FI_13-3.1.c >= 0

FI_13-3.1.c. Relaciones con otras tablas: FI_1-1

- **v7800_m_0 (1 evaluación, Auto)**
  ({FI_13-3.1.c, c0408}) <= ({FI_1-1, c0057})

FI_13-3.1.c. Relaciones con otras tablas: FI_13-3.1.a

- **v7801_m_4 (1 evaluación, Auto)**
  ({FI_13-3.1.c, c0308}) <= ({FI_13-3.1.a, c0002})

- **v7802_ma (1 evaluación, Auto)**
  ({FI_13-3.1.c, c0408}) <= ({FI_13-3.1.a, c0102})

FI_14 Jerarquía del valor razonable: instrumentos financieros a valor razonable [4597]

FI_14. Cuadres internos

- **b0332 (156 evaluaciones, Exacto)**
  FI 14: No pueden tener importe las filas 0051 a 0055, 0070, 0121 a 0128, 0201 a 0206.

- **v0914_m_0 (1 evaluación, Auto)**
  ({c0501}) = ({c0502} + {c0503} + {c0504})

- **v0915_m (7 evaluaciones, Auto)**
  ({c0701}) = ({c0702} + {c0703} + {c0704} + {c0705})
  ({c0601}) = ({c0602} + {c0603} + {c0604} + {c0605})
  ({c0401}) = ({c0402} + {c0403} + {c0404} + {c0405})
  ({c0301}) = ({c0302} + {c0303} + {c0304} + {c0305})
  ({c0201}) = ({c0202} + {c0203} + {c0204} + {c0205})
  ({c0001}) = ({c0002} + {c0003} + {c0004} + {c0005})
  ({c0101}) = ({c0102} + {c0103} + {c0104} + {c0105})

- **v0916_m_0 (1 evaluación, Auto)**
  ({c0506}) = ({c0507} + {c0508})

- **v0917_m (7 evaluaciones, Auto)**
  ({c0706}) = ({c0707} + {c0708} + {c0709})
  ({c0606}) = ({c0607} + {c0608} + {c0609})
  ({c0406}) = ({c0407} + {c0408} + {c0409})
  ({c0306}) = ({c0307} + {c0308} + {c0309})
  ({c0206}) = ({c0207} + {c0208} + {c0209})
  ({c0006}) = ({c0007} + {c0008} + {c0009})
  ({c0106}) = ({c0107} + {c0108} + {c0109})

- **v0920_m_0 (1 evaluación, Auto)**
  ({c0515}) = ({c0516} + {c0517} + {c0519})

- **v0921_m (7 evaluaciones, Auto)**
  ({c0715}) = ({c0716} + {c0717} + {c0718} + {c0719} + {c0720})
  ({c0615}) = ({c0616} + {c0617} + {c0618} + {c0619} + {c0620})

({c0415}) = ({c0416} + {c0417} + {c0418} + {c0419} + {c0420})
({c0315}) = ({c0316} + {c0317} + {c0318} + {c0319} + {c0320})
({c0215}) = ({c0216} + {c0217} + {c0218} + {c0219} + {c0220})
({c0015}) = ({c0016} + {c0017} + {c0018} + {c0019} + {c0020})
({c0115}) = ({c0116} + {c0117} + {c0118} + {c0119} + {c0120})

- **v0922_m_0 (1 evaluación, Auto)**

  ({c0521}) = ({c0523})

- **v0923_m (7 evaluaciones, Auto)**

  ({c0721}) = ({c0722} + {c0723} + {c0724})
  ({c0621}) = ({c0622} + {c0623} + {c0624})
  ({c0421}) = ({c0422} + {c0423} + {c0424})
  ({c0321}) = ({c0322} + {c0323} + {c0324})
  ({c0221}) = ({c0222} + {c0223} + {c0224})
  ({c0021}) = ({c0022} + {c0023} + {c0024})
  ({c0121}) = ({c0122} + {c0123} + {c0124})

- **v3943_s (144 evaluaciones, Exacto)**

  c[0001-0252] : FI_14 >= 0

- **v5062_m_0 (1 evaluación, Auto)**

  ({c0526}) = ({c0527} + {c0528} + {c0529})

- **v5063_m (7 evaluaciones, Auto)**

  ({c0726}) = ({c0727} + {c0728} + {c0729} + {c0730})
  ({c0626}) = ({c0627} + {c0628} + {c0629} + {c0630})
  ({c0426}) = ({c0427} + {c0428} + {c0429} + {c0430})
  ({c0326}) = ({c0327} + {c0328} + {c0329} + {c0330})
  ({c0226}) = ({c0227} + {c0228} + {c0229} + {c0230})
  ({c0026}) = ({c0027} + {c0028} + {c0029} + {c0030})
  ({c0126}) = ({c0127} + {c0128} + {c0129} + {c0130})

- **v5064_m_0 (1 evaluación, Auto)**

  ({c0531}) = ({c0532} + {c0533})

- **v5065_m (7 evaluaciones, Auto)**

  ({c0731}) = ({c0732} + {c0733} + {c0734})
  ({c0631}) = ({c0632} + {c0633} + {c0634})
  ({c0431}) = ({c0432} + {c0433} + {c0434})
  ({c0331}) = ({c0332} + {c0333} + {c0334})
  ({c0231}) = ({c0232} + {c0233} + {c0234})
  ({c0031}) = ({c0032} + {c0033} + {c0034})
  ({c0131}) = ({c0132} + {c0133} + {c0134})

- **v5066_m (8 evaluaciones, Auto)**

  ({c0735}) = ({c0736} + {c0737} + {c0738})
  ({c0535}) = ({c0536} + {c0537} + {c0538})
  ({c0635}) = ({c0636} + {c0637} + {c0638})
  ({c0435}) = ({c0436} + {c0437} + {c0438})
  ({c0335}) = ({c0336} + {c0337} + {c0338})
  ({c0235}) = ({c0236} + {c0237} + {c0238})

({c0035}) = ({c0036} + {c0037} + {c0038})
({c0135}) = ({c0136} + {c0137} + {c0138})

- **v5067_m_0 (1 evaluación, Auto)**

  ({c0539}) = ({c0540} + {c0541})

- **v5068_m (7 evaluaciones, Auto)**

  ({c0739}) = ({c0740} + {c0741} + {c0742})
  ({c0639}) = ({c0640} + {c0641} + {c0642})
  ({c0439}) = ({c0440} + {c0441} + {c0442})
  ({c0339}) = ({c0340} + {c0341} + {c0342})
  ({c0239}) = ({c0240} + {c0241} + {c0242})
  ({c0039}) = ({c0040} + {c0041} + {c0042})
  ({c0139}) = ({c0140} + {c0141} + {c0142})

- **v5069_m_0 (1 evaluación, Auto)**

  ({c0543}) = ({c0544} + {c0545})

- **v5070_m (7 evaluaciones, Auto)**

  ({c0743}) = ({c0744} + {c0745} + {c0746})
  ({c0643}) = ({c0644} + {c0645} + {c0646})
  ({c0443}) = ({c0444} + {c0445} + {c0446})
  ({c0343}) = ({c0344} + {c0345} + {c0346})
  ({c0243}) = ({c0244} + {c0245} + {c0246})
  ({c0043}) = ({c0044} + {c0045} + {c0046})
  ({c0143}) = ({c0144} + {c0145} + {c0146})

- **v23867_h (7 evaluaciones, Auto)**

  ({c0701}) = ({c0702} + {c0704} + {c0705} + {c0703})
  ({c0601}) = ({c0602} + {c0604} + {c0605} + {c0603})
  ({c0401}) = ({c0402} + {c0404} + {c0405} + {c0403})
  ({c0301}) = ({c0302} + {c0304} + {c0305} + {c0303})
  ({c0201}) = ({c0202} + {c0204} + {c0205} + {c0203})
  ({c0001}) = ({c0002} + {c0004} + {c0005} + {c0003})
  ({c0101}) = ({c0102} + {c0104} + {c0105} + {c0103})

- **v23868_h (7 evaluaciones, Auto)**

  ({c0726}) = ({c0727} + {c0729} + {c0730} + {c0728})
  ({c0626}) = ({c0627} + {c0629} + {c0630} + {c0628})
  ({c0426}) = ({c0427} + {c0429} + {c0430} + {c0428})
  ({c0326}) = ({c0327} + {c0329} + {c0330} + {c0328})
  ({c0226}) = ({c0227} + {c0229} + {c0230} + {c0228})
  ({c0026}) = ({c0027} + {c0029} + {c0030} + {c0028})
  ({c0126}) = ({c0127} + {c0129} + {c0130} + {c0128})

- **v23884_h (8 evaluaciones, Auto)**

  ({c0735}) = ({c0736} + {c0737} + {c0738})
  ({c0535}) = ({c0536} + {c0537} + {c0538})
  ({c0635}) = ({c0636} + {c0637} + {c0638})
  ({c0435}) = ({c0436} + {c0437} + {c0438})
  ({c0335}) = ({c0336} + {c0337} + {c0338})
  ({c0235}) = ({c0236} + {c0237} + {c0238})
  ({c0035}) = ({c0036} + {c0037} + {c0038})
  ({c0135}) = ({c0136} + {c0137} + {c0138})

- **v23885_h (7 evaluaciones, Auto)**

  ({c0739}) = ({c0740} + {c0741} + {c0742})
  ({c0639}) = ({c0640} + {c0641} + {c0642})
  ({c0439}) = ({c0440} + {c0441} + {c0442})
  ({c0339}) = ({c0340} + {c0341} + {c0342})
  ({c0239}) = ({c0240} + {c0241} + {c0242})
  ({c0039}) = ({c0040} + {c0041} + {c0042})
  ({c0139}) = ({c0140} + {c0141} + {c0142})

- **v23886_h (7 evaluaciones, Auto)**

  ({c0743}) = ({c0744} + {c0745} + {c0746})
  ({c0643}) = ({c0644} + {c0645} + {c0646})
  ({c0443}) = ({c0444} + {c0445} + {c0446})
  ({c0343}) = ({c0344} + {c0345} + {c0346})
  ({c0243}) = ({c0244} + {c0245} + {c0246})
  ({c0043}) = ({c0044} + {c0045} + {c0046})
  ({c0143}) = ({c0144} + {c0145} + {c0146})

- **v23887_h (7 evaluaciones, Auto)**

  ({c0731}) = ({c0732} + {c0733} + {c0734})
  ({c0631}) = ({c0632} + {c0633} + {c0634})
  ({c0431}) = ({c0432} + {c0433} + {c0434})
  ({c0331}) = ({c0332} + {c0333} + {c0334})
  ({c0231}) = ({c0232} + {c0233} + {c0234})
  ({c0031}) = ({c0032} + {c0033} + {c0034})
  ({c0131}) = ({c0132} + {c0133} + {c0134})

- **v23888_h (7 evaluaciones, Auto)**

  ({c0706}) = ({c0707} + {c0708} + {c0709})
  ({c0606}) = ({c0607} + {c0608} + {c0609})
  ({c0406}) = ({c0407} + {c0408} + {c0409})
  ({c0306}) = ({c0307} + {c0308} + {c0309})
  ({c0206}) = ({c0207} + {c0208} + {c0209})
  ({c0006}) = ({c0007} + {c0008} + {c0009})
  ({c0106}) = ({c0107} + {c0108} + {c0109})

FI_14. Relaciones con otras tablas: FI_1-1

- **v0924_m_0 (1 evaluación, Auto)**

  ({FI_14}({c0101}) + ({c0001}) + ({c0201})) = ({FI_1-1, c0005})

- **v0925_m_0 (1 evaluación, Auto)**

  ({FI_14}({c0102}) + ({c0202}) + ({c0002})) = ({FI_1-1, c0006})

- **v0926_m_0 (1 evaluación, Auto)**

  ({FI_14}({c0103}) + ({c0003}) + ({c0203})) = ({FI_1-1, c0007})

- **v0927_m_0 (1 evaluación, Auto)**

  ({FI_14}({c0204}) + ({c0104}) + ({c0004})) = ({FI_1-1, c0008})

- **v0928_m_0 (1 evaluación, Auto)**

  ({FI_14}({c0005}) + ({c0205}) + ({c0105})) = ({FI_1-1, c0009})

- **v0929_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0006}) + ({c0206}) + ({c0106})) = ({FI_1-1, c0015})

- **v0930_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0007}) + ({c0107}) + ({c0207})) = ({FI_1-1, c0016})

- **v0931_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0008}) + ({c0208}) + ({c0108})) = ({FI_1-1, c0017})

- **v0932_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0009}) + ({c0209}) + ({c0109})) = ({FI_1-1, c0018})

- **v0937m_0 (1 evaluación, Auto)**
  {FI_14}{c0014} + {c0114} + {c0214} = {FI_1-1, c0044}

- **v4962_m_0 (1 evaluación, Auto)**
  if ((({FI_1-1, c0005} gt 0))) then (({FI_14}({c0201}) + ({c0101}) + ({c0001}) > 0)) else (true())

- **v4963_m_0 (1 evaluación, Auto)**
  if ((({FI_1-1, c0015} gt 0))) then (({FI_14}({c0006}) + ({c0206}) + ({c0106}) > 0)) else (true())

- **v4964_m_0 (1 evaluación, Auto)**
  if ((({FI_1-1, c0063} gt 0))) then (({FI_14}({c0235}) + ({c0135}) + ({c0035}) > 0)) else (true())

- **v4965_m_0 (1 evaluación, Auto)**
  if ((({FI_1-1, c0044} gt 0))) then (({FI_14}({c0114}) + ({c0214}) + ({c0014}) > 0)) else (true())

- **v5071_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0126}) + ({c0226}) + ({c0026})) <= ({FI_1-1, c0010})

- **v5072_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0127}) + ({c0027}) + ({c0227})) <= ({FI_1-1, c0011})

- **v5073_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0028}) + ({c0128}) + ({c0228})) <= ({FI_1-1, c0012})

- **v5074_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0129}) + ({c0029}) + ({c0229})) <= ({FI_1-1, c0013})

- **v5075_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0130}) + ({c0030}) + ({c0230})) <= ({FI_1-1, c0014})

- **v5076_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0131}) + ({c0231}) + ({c0031})) = ({FI_1-1, c0059})

- **v5077_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0232}) + ({c0032}) + ({c0132})) = ({FI_1-1, c0060})

- **v5078_m_0 (1 evaluación, Auto)**

({FI_14}({c0033}) + ({c0133}) + ({c0233})) = ({FI_1-1, c0061})

- **v5079_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0234}) + ({c0134}) + ({c0034})) = ({FI_1-1, c0062})

- **v5080_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0235}) + ({c0035}) + ({c0135})) = ({FI_1-1, c0063})

- **v5081_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0236}) + ({c0036}) + ({c0136})) = ({FI_1-1, c0064})

- **v5082_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0237}) + ({c0137}) + ({c0037})) = ({FI_1-1, c0065})

- **v5083_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0138}) + ({c0238}) + ({c0038})) = ({FI_1-1, c0066})

- **v5084_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0039}) + ({c0139}) + ({c0239})) = ({FI_1-1, c0023})

- **v5085_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0240}) + ({c0040}) + ({c0140})) = ({FI_1-1, c0024})

- **v5086_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0141}) + ({c0241}) + ({c0041})) = ({FI_1-1, c0025})

- **v5087_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0242}) + ({c0042}) + ({c0142})) = ({FI_1-1, c0026})

- **v5088_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0143}) + ({c0243}) + ({c0043})) = ({FI_1-1, c0027})

- **v5089_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0244}) + ({c0044}) + ({c0144})) = ({FI_1-1, c0028})

- **v5090_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0245}) + ({c0045}) + ({c0145})) = ({FI_1-1, c0029})

- **v5091_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0046}) + ({c0246}) + ({c0146})) = ({FI_1-1, c0030})

- **v5372m_0 (1 evaluación, Auto)**
  if ({FI_1-1, c0059} > 0) then ({FI_14}({c0031}) + ({c0231}) + ({c0131}) > 0) else (true())

- **v5373_m_0 (1 evaluación, Auto)**
  if ({FI_1-1, c0010} > 0) then ({FI_14}({c0126}) + ({c0226}) + ({c0026})) > 0 else true()

- **v5375_m_0 (1 evaluación, Auto)**
  if ((({FI_1-1, c0023} gt 0))) then (({FI_14}({c0039}) + ({c0239}) + ({c0139}) > 0)) else (true())

- **v5376m_0 (1 evaluación, Auto)**
  if ({FI_1-1, c0027} > 0) then (({FI_14}{c0143}) + ({c0243}) + ({c0043}) > 0)) else (true())

FI_14. Relaciones con otras tablas: FI_11-1

- **v0937m_0 (1 evaluación, Auto)**
  {FI_14}{c0014} + {c0114} + {c0214} = {FI_11-1, c0050}

- **v0948m_0 (1 evaluación, Auto)**
  {FI_14}{c0025} + {c0125} + {c0225} = {FI_11-1, c0150}

- **v4965_m_0 (1 evaluación, Auto)**
  if ((({FI_11-1, c0050} gt 0))) then (({FI_14}{c0114}) + ({c0214}) + ({c0014}) > 0)) else (true())

- **v4968m_0 (1 evaluación, Auto)**
  if ({FI_11-1, c0150} > 0) then ((({FI_14}{c0225}) + ({c0025}) + ({c0125}) > 0))) else (true())

FI_14. Relaciones con otras tablas: FI_1-2

- **v0938_m_0 (1 evaluación, Auto)**
  ({FI_14}{c0115}) + ({c0215}) + ({c0015})) = ({FI_1-2, c0001})

- **v0939_m_0 (1 evaluación, Auto)**
  ({FI_14}{c0016}) + ({c0116}) + ({c0216})) = ({FI_1-2, c0002})

- **v0940_m_0 (1 evaluación, Auto)**
  ({FI_14}{c0217}) + ({c0117}) + ({c0017})) = ({FI_1-2, c0003})

- **v0941_m_0 (1 evaluación, Auto)**
  ({FI_14}{c0218}) + ({c0118}) + ({c0018})) = ({FI_1-2, c0004})

- **v0942_m_0 (1 evaluación, Auto)**
  ({FI_14}{c0019}) + ({c0119}) + ({c0219})) = ({FI_1-2, c0005})

- **v0943_m_0 (1 evaluación, Auto)**
  ({FI_14}{c0120}) + ({c0020}) + ({c0220})) = ({FI_1-2, c0006})

- **v0944_m_0 (1 evaluación, Auto)**
  ({FI_14}{c0121}) + ({c0221}) + ({c0021})) = ({FI_1-2, c0013})

- **v0945_m_0 (1 evaluación, Auto)**
  ({FI_14}{c0122}) + ({c0022}) + ({c0222})) = ({FI_1-2, c0014})

- **v0946_m_0 (1 evaluación, Auto)**
  ({FI_14}{c0123}) + ({c0223}) + ({c0023})) = ({FI_1-2, c0015})

- **v0947_m_0 (1 evaluación, Auto)**
  ({FI_14}{c0024}) + ({c0224}) + ({c0124})) = ({FI_1-2, c0016})

- **v0948m_0 (1 evaluación, Auto)**
  {FI_14}{c0025} + {c0125} + {c0225} = {FI_1-2, c0025}

- **v4966_m_0 (1 evaluación, Auto)**
  if ((({FI_1-2, c0001} gt 0))) then (({FI_14}({c0215}) + ({c0015}) + ({c0115}) > 0)) else (true())

- **v4967_m_0 (1 evaluación, Auto)**
  if ((({FI_1-2, c0013} gt 0))) then (({FI_14}({c0221}) + ({c0021}) + ({c0121}) > 0)) else (true())

- **v4968m_0 (1 evaluación, Auto)**
  if ({FI_1-2, c0025} > 0) then ((({FI_14}({c0225}) + ({c0025}) + ({c0125}) > 0))) else (true())

- **v5092_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0247}) + ({c0147}) + ({c0047})) <= ({FI_1-2, c0007})

- **v5093_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0248}) + ({c0048}) + ({c0148})) <= ({FI_1-2, c0008})

- **v5094_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0149}) + ({c0249}) + ({c0049})) <= ({FI_1-2, c0009})

- **v5095_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0250}) + ({c0050}) + ({c0150})) <= ({FI_1-2, c0010})

- **v5096_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0051}) + ({c0251}) + ({c0151})) <= ({FI_1-2, c0011})

- **v5097_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0052}) + ({c0152}) + ({c0252})) <= ({FI_1-2, c0012})

- **v5377_m_0 (1 evaluación, Auto)**
  if ((({FI_1-2, c0007} gt 0))) then (({FI_14}({c0247}) + ({c0047}) + ({c0147}) > 0)) else (true())

FI_14. Relaciones con otras tablas: FI_4-1

- **v0924_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0101}) + ({c0001}) + ({c0201})) = ({FI_4-1, c0019})

- **v0925_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0102}) + ({c0202}) + ({c0002})) = ({FI_4-1, c0020})

- **v0926_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0103}) + ({c0003}) + ({c0203})) = ({FI_4-1, c0001})

- **v0927_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0204}) + ({c0104}) + ({c0004})) = ({FI_4-1, c0006})

- **v0928_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0005}) + ({c0205}) + ({c0105})) = ({FI_4-1, c0012})

- **v4962_m_0 (1 evaluación, Auto)**
  if ((({FI_4-1, c0019} gt 0))) then (({FI_14}({c0201}) + ({c0101}) + ({c0001}) > 0)) else (true())

FI_14. Relaciones con otras tablas: FI_4-2.2

- **v0929_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0006}) + ({c0206}) + ({c0106})) = ({FI_4-2.2, c0019})

- **v0930_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0007}) + ({c0107}) + ({c0207})) = ({FI_4-2.2, c0001})

- **v0931_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0008}) + ({c0208}) + ({c0108})) = ({FI_4-2.2, c0006})

- **v0932_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0009}) + ({c0209}) + ({c0109})) = ({FI_4-2.2, c0012})

- **v4963_m_0 (1 evaluación, Auto)**
  if ((({FI_4-2.2, c0019} gt 0))) then (({FI_14}({c0006}) + ({c0206}) + ({c0106}) > 0)) else (true())

FI_14. Relaciones con otras tablas: FI_8-1.a

- **v0939_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0016}) + ({c0116}) + ({c0216})) = ({FI_8-1.a, c0001})

- **v0940_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0217}) + ({c0117}) + ({c0017})) = ({FI_8-1.a, c0002})

- **v0941_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0218}) + ({c0118}) + ({c0018})) = ({FI_8-1.a, c0005})

- **v0942_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0019}) + ({c0119}) + ({c0219})) = ({FI_8-1.a, c0036})

- **v0943_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0120}) + ({c0020}) + ({c0220})) = ({FI_8-1.a, c0044})

- **v0945_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0122}) + ({c0022}) + ({c0222})) = ({FI_8-1.a, c0065})

- **v0946_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0123}) + ({c0223}) + ({c0023})) = ({FI_8-1.a, c0096})

- **v0947_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0024}) + ({c0224}) + ({c0124})) = ({FI_8-1.a, c0104})

- **v0948m_0 (1 evaluación, Auto)**
  {FI_14}{c0025} + {c0125} + {c0225} = {FI_8-1.a, c0301}

- **v4968m_0 (1 evaluación, Auto)**
  if ({FI_8-1.a, c0301} > 0) then ((({FI_14}({c0225}) + ({c0025}) + ({c0125}) > 0))) else (true())

- **v5093_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0248}) + ({c0048}) + ({c0148})) <= ({FI_8-1.a, c0181})

- **v5094_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0149}) + ({c0249}) + ({c0049})) <= ({FI_8-1.a, c0182})

- **v5095_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0250}) + ({c0050}) + ({c0150})) <= ({FI_8-1.a, c0185})

- **v5096_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0051}) + ({c0251}) + ({c0151})) <= ({FI_8-1.a, c0216})

- **v5097_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0052}) + ({c0152}) + ({c0252})) <= ({FI_8-1.a, c0224})

FI_14. Relaciones con otras tablas: FI_4-2.1

- **v5076_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0131}) + ({c0231}) + ({c0031})) = ({FI_4-2.1, c0018})

- **v5077_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0232}) + ({c0032}) + ({c0132})) = ({FI_4-2.1, c0001})

- **v5078_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0033}) + ({c0133}) + ({c0233})) = ({FI_4-2.1, c0005})

- **v5079_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0234}) + ({c0134}) + ({c0034})) = ({FI_4-2.1, c0011})

- **v5372m_0 (1 evaluación, Auto)**
  if ({FI_4-2.1, c0018} > 0) then ({FI_14}({c0031}) + ({c0231}) + ({c0131}) > 0) else (true())

FI_14. Relaciones con otras tablas: FI_4-3.1

- **v4964_m_0 (1 evaluación, Auto)**
  if ((({FI_4-3.1, c0018} gt 0))) then (({FI_14}({c0235}) + ({c0135}) + ({c0035}) > 0)) else (true())

- **v5080_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0235}) + ({c0035}) + ({c0135})) = ({FI_4-3.1, c0018})

- **v5081_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0236}) + ({c0036}) + ({c0136})) = ({FI_4-3.1, c0001})

- **v5082_m_0 (1 evaluación, Auto)**
  ({FI_14}({c0237}) + ({c0137}) + ({c0037})) = ({FI_4-3.1, c0005})

- **v5083_m_0 (1 evaluación, Auto)**

  ({FI_14}({c0138}) + ({c0238}) + ({c0038})) = ({FI_4-3.1, c0011})

FI_14. Relaciones con otras tablas: FI_8-1.b

- **v0938_m_0 (1 evaluación, Auto)**

  ({FI_14}({c0115}) + ({c0215}) + ({c0015})) = ({FI_8-1.b, c0531})

- **v0944_m_0 (1 evaluación, Auto)**

  ({FI_14}({c0121}) + ({c0221}) + ({c0021})) = ({FI_8-1.b, c0551})

- **v0948m_0 (1 evaluación, Auto)**

  {FI_14}{c0025} + {c0125} + {c0225} = {FI_8-1.b, c0631}

- **v4966_m_0 (1 evaluación, Auto)**

  if ((({FI_8-1.b, c0531} gt 0))) then (({FI_14}({c0215}) + ({c0015}) + ({c0115}) > 0)) else (true())

- **v4967_m_0 (1 evaluación, Auto)**

  if ((({FI_8-1.b, c0551} gt 0))) then (({FI_14}({c0221}) + ({c0021}) + ({c0121}) > 0)) else (true())

- **v4968m_0 (1 evaluación, Auto)**

  if ({FI_8-1.b, c0631} > 0) then ((({FI_14}({c0225}) + ({c0025}) + ({c0125}) > 0))) else (true())

- **v5092_m_0 (1 evaluación, Auto)**

  ({FI_14}({c0247}) + ({c0147}) + ({c0047})) <= ({FI_8-1.b, c0591})

- **v5377_m_0 (1 evaluación, Auto)**

  if ((({FI_8-1.b, c0591} gt 0))) then (({FI_14}({c0247}) + ({c0047}) + ({c0147}) > 0)) else (true())

FI_15.a Baja en cuentas y pasivos financieros asociados a activos financieros transferidos (a) [4598]

FI_15.a. Cuadres internos

- **b0333 (80 evaluaciones, Exacto)**

  FI 15.a y FI 15.b: No pueden tener importe las filas 0041 a 0044, 0060, 0121 a 0128, 0181 a 0187, 0200.

- **g0712 (7 evaluaciones, Auto)**

  {c0033} >= {c0083} + {c0133}
  {c0037} >= {c0087} + {c0137}
  {c0050} >= {c0100} + {c0150}
  {c0035} >= {c0085} + {c0135}
  {c0032} >= {c0082} + {c0132}
  {c0036} >= {c0086} + {c0136}
  {c0034} >= {c0084} + {c0134}

- **v0896_m (32 evaluaciones, Auto)**

  ({c0096} + {c0146}) <= ({c0046})
  ({c0070} + {c0120}) <= ({c0020})
  ({c0074} + {c0124}) <= ({c0024})
  ({c0054} + {c0104}) <= ({c0004})
  ({c0058} + {c0108}) <= ({c0008})
  ({c0092} + {c0142}) <= ({c0042})
  ({c0062} + {c0112}) <= ({c0012})
  ({c0099} + {c0149}) <= ({c0049})
  ({c0094} + {c0144}) <= ({c0044})
  ({c0068} + {c0118}) <= ({c0018})
  ({c0072} + {c0122}) <= ({c0022})
  ({c0052} + {c0102}) <= ({c0002})
  ({c0056} + {c0106}) <= ({c0006})
  ({c0090} + {c0140}) <= ({c0040})
  ({c0060} + {c0110}) <= ({c0010})
  ({c0095} + {c0145}) <= ({c0045})
  ({c0069} + {c0119}) <= ({c0019})
  ({c0073} + {c0123}) <= ({c0023})
  ({c0053} + {c0103}) <= ({c0003})
  ({c0057} + {c0107}) <= ({c0007})
  ({c0091} + {c0141}) <= ({c0041})
  ({c0061} + {c0111}) <= ({c0011})
  ({c0098} + {c0148}) <= ({c0048})
  ({c0097} + {c0147}) <= ({c0047})
  ({c0093} + {c0143}) <= ({c0043})
  ({c0067} + {c0117}) <= ({c0017})
  ({c0071} + {c0121}) <= ({c0021})
  ({c0051} + {c0101}) <= ({c0001})
  ({c0055} + {c0105}) <= ({c0005})
  ({c0089} + {c0139}) <= ({c0039})
  ({c0059} + {c0109}) <= ({c0009})
  ({c0081} + {c0131}) <= ({c0031})

- **v1188_m (5 evaluaciones, Auto)**

  ({c0151}) = ({c0154} + {c0152} + {c0153})
  ({c0101}) = ({c0104} + {c0102} + {c0103})
  ({c0051}) = ({c0054} + {c0052} + {c0053})
  ({c0001}) = ({c0004} + {c0002} + {c0003})
  ({c0201}) = ({c0204} + {c0202} + {c0203})

- **v1189_m (5 evaluaciones, Auto)**

  ({c0159}) = ({c0160} + {c0161} + {c0162})
  ({c0109}) = ({c0110} + {c0111} + {c0112})
  ({c0059}) = ({c0060} + {c0061} + {c0062})
  ({c0009}) = ({c0010} + {c0011} + {c0012})
  ({c0209}) = ({c0210} + {c0211} + {c0212})

- **v1190_m (5 evaluaciones, Auto)**

  ({c0193}) = ({c0195} + {c0196} + {c0194})
  ({c0143}) = ({c0145} + {c0146} + {c0144})
  ({c0093}) = ({c0095} + {c0096} + {c0094})
  ({c0043}) = ({c0045} + {c0046} + {c0044})
  ({c0243}) = ({c0245} + {c0246} + {c0244})

- **v1191_m_0 (1 evaluación, Auto)**

({c0301}) = (({c0304}) + ({c0303}))

- **v1192_m_0 (1 evaluación, Auto)**
  ({c0305}) = (({c0307}) + ({c0308}))

- **v1193_m_0 (1 evaluación, Auto)**
  ({c0309}) = (({c0311}) + ({c0312}))

- **v1194_m_0 (1 evaluación, Auto)**
  ({c0343}) = ({c0345} + {c0346})

- **v1195_m_0 (1 evaluación, Auto)**
  ({c0317}) = (({c0320}) + ({c0319}))

- **v1196_m_0 (1 evaluación, Auto)**
  ({c0321}) = (({c0323}) + ({c0324}))

- **v1197_m_0 (1 evaluación, Auto)**
  ({c0334}) = (({c0337}) + ({c0336}))

- **v1200_m (3 evaluaciones, Auto)**
  ({c0105}) = ({c0106} + {c0107} + {c0108})
  ({c0055}) = ({c0056} + {c0057} + {c0058})
  ({c0005}) = ({c0006} + {c0007} + {c0008})

- **v1201_m (3 evaluaciones, Auto)**
  ({c0117}) = ({c0119} + {c0118} + {c0120})
  ({c0067}) = ({c0069} + {c0068} + {c0070})
  ({c0017}) = ({c0019} + {c0018} + {c0020})

- **v1202_m (3 evaluaciones, Auto)**
  ({c0121}) = ({c0122} + {c0123} + {c0124})
  ({c0071}) = ({c0072} + {c0073} + {c0074})
  ({c0021}) = ({c0022} + {c0023} + {c0024})

- **v1203_m (3 evaluaciones, Auto)**
  ({c0134}) = ({c0135} + {c0136} + {c0137})
  ({c0084}) = ({c0085} + {c0086} + {c0087})
  ({c0034}) = ({c0035} + {c0036} + {c0037})

- **v1204_m (4 evaluaciones, Auto)**
  ({c0338}) = ({c0301} + {c0305} + {c0339} + {c0309} + {c0343} + {c0317} + {c0321} + {c0347} + {c0331} + {c0334})
  ({c0138}) = ({c0101} + {c0105} + {c0139} + {c0109} + {c0143} + {c0117} + {c0121} + {c0147} + {c0131} + {c0134})
  ({c0088}) = ({c0051} + {c0055} + {c0089} + {c0059} + {c0093} + {c0067} + {c0071} + {c0097} + {c0081} + {c0084})
  ({c0038}) = ({c0001} + {c0005} + {c0039} + {c0009} + {c0043} + {c0017} + {c0021} + {c0047} + {c0031} + {c0034})

- **v1206_m (2 evaluaciones, Auto)**

({c0188}) = ({c0151} + {c0189} + {c0159} + {c0193} + {c0197})
({c0238}) = ({c0201} + {c0239} + {c0209} + {c0243} + {c0247})

- **v3944_s (40 evaluaciones, Exacto)**

  c[0151-0249] : FI_15.a >= 0

- **v3945_s (31 evaluaciones, Exacto)**

  c[0301-0349] : FI_15.a >= 0

- **v3946_s_0 (1 evaluación, Exacto)**

  {c0288} >= 0

- **v3947_s (120 evaluaciones, Exacto)**

  c[0001-0150] : FI_15.a >= 0

- **v5121_m (5 evaluaciones, Auto)**

  ({c0189}) = ({c0192} + {c0191} + {c0190})
  ({c0139}) = ({c0142} + {c0141} + {c0140})
  ({c0089}) = ({c0092} + {c0091} + {c0090})
  ({c0039}) = ({c0042} + {c0041} + {c0040})
  ({c0239}) = ({c0242} + {c0241} + {c0240})

- **v5122_m_0 (1 evaluación, Auto)**

  ({c0339}) = ({c0341} + {c0342})

- **v23850_h (6 evaluaciones, Auto)**

  ({c0197}) = ({c0198} + {c0199})
  ({c0347}) = ({c0348} + {c0349})
  ({c0147}) = ({c0148} + {c0149})
  ({c0097}) = ({c0098} + {c0099})
  ({c0047}) = ({c0048} + {c0049})
  ({c0247}) = ({c0248} + {c0249})

- **v23889_h (5 evaluaciones, Auto)**

  ({c0193}) = ({c0194} + {c0195} + {c0196})
  ({c0143}) = ({c0144} + {c0145} + {c0146})
  ({c0093}) = ({c0094} + {c0095} + {c0096})
  ({c0043}) = ({c0044} + {c0045} + {c0046})
  ({c0243}) = ({c0244} + {c0245} + {c0246})

- **v23890_h (5 evaluaciones, Auto)**

  ({c0151}) = ({c0152} + {c0153} + {c0154})
  ({c0101}) = ({c0102} + {c0103} + {c0104})
  ({c0051}) = ({c0052} + {c0053} + {c0054})
  ({c0001}) = ({c0002} + {c0003} + {c0004})
  ({c0201}) = ({c0202} + {c0203} + {c0204})

- **v23891_h (5 evaluaciones, Auto)**

  ({c0189}) = ({c0190} + {c0191} + {c0192})
  ({c0139}) = ({c0140} + {c0141} + {c0142})
  ({c0089}) = ({c0090} + {c0091} + {c0092})

({c0039}) = ({c0040} + {c0041} + {c0042})
({c0239}) = ({c0240} + {c0241} + {c0242})

- **v23892_h (5 evaluaciones, Auto)**

  ({c0159}) = ({c0160} + {c0161} + {c0162})
  ({c0109}) = ({c0110} + {c0111} + {c0112})
  ({c0059}) = ({c0060} + {c0061} + {c0062})
  ({c0009}) = ({c0010} + {c0011} + {c0012})
  ({c0209}) = ({c0210} + {c0211} + {c0212})

- **v23893_h (3 evaluaciones, Auto)**

  ({c0117}) = ({c0118} + {c0119} + {c0120})
  ({c0067}) = ({c0068} + {c0069} + {c0070})
  ({c0017}) = ({c0018} + {c0019} + {c0020})

- **v23894_h (3 evaluaciones, Auto)**

  ({c0121}) = ({c0122} + {c0123} + {c0124})
  ({c0071}) = ({c0072} + {c0073} + {c0074})
  ({c0021}) = ({c0022} + {c0023} + {c0024})

- **v23895_h (3 evaluaciones, Auto)**

  ({c0105}) = ({c0106} + {c0107} + {c0108})
  ({c0055}) = ({c0056} + {c0057} + {c0058})
  ({c0005}) = ({c0006} + {c0007} + {c0008})

- **v23896_h (3 evaluaciones, Auto)**

  ({c0131}) = ({c0150} + {c0132} + {c0133})
  ({c0081}) = ({c0100} + {c0082} + {c0083})
  ({c0031}) = ({c0050} + {c0032} + {c0033})

- **v23897_h (3 evaluaciones, Auto)**

  ({c0134}) = ({c0135} + {c0136} + {c0137})
  ({c0084}) = ({c0085} + {c0086} + {c0087})
  ({c0034}) = ({c0035} + {c0036} + {c0037})

FI_15.a. Relaciones con otras tablas: FI_1-1

- **v0897_m_0 (1 evaluación, Auto)**

  ({FI_15.a}({c0002}) + ({c0202})) <= ({FI_1-1, c0007})

- **v0898_m_0 (1 evaluación, Auto)**

  ({FI_15.a}({c0003}) + ({c0203})) <= ({FI_1-1, c0008})

- **v0899_m_0 (1 evaluación, Auto)**

  ({FI_15.a}({c0204}) + ({c0004})) <= ({FI_1-1, c0009})

- **v0900_m_0 (1 evaluación, Auto)**

  ({FI_15.a}({c0210}) + ({c0010})) <= ({FI_1-1, c0016})

- **v0901_m_0 (1 evaluación, Auto)**

  ({FI_15.a}({c0011}) + ({c0211})) <= ({FI_1-1, c0017})

- **v0902_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0212}) + ({c0012})) <= ({FI_1-1, c0018})

- **v0903_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0044}) + ({c0244})) <= ({FI_1-1, c0064})

- **v0904_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0045}) + ({c0245})) <= ({FI_1-1, c0065})

- **v0905_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0246}) + ({c0046})) <= ({FI_1-1, c0066})

- **v0906_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0248}) + ({c0048})) <= ({FI_1-1, c0068})

- **v0907_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0249}) + ({c0049})) <= ({FI_1-1, c0069})

- **v0908_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0238}) + ({c0038})) <= ({FI_1-1, c0058})

- **v1714_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0006}) <= ({FI_1-1, c0012})

- **v1715_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0007}) <= ({FI_1-1, c0013})

- **v1716_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0008}) <= ({FI_1-1, c0014})

- **v1717_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0018}) <= ({FI_1-1, c0024})

- **v1718_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0019}) <= ({FI_1-1, c0025})

- **v1719_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0020}) <= ({FI_1-1, c0026})

- **v1720_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0022}) <= ({FI_1-1, c0028})

- **v1721_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0023}) <= ({FI_1-1, c0029})

- **v1722_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0024}) <= ({FI_1-1, c0030})

- **v1723_m_0 (1 evaluación, Auto)**

({FI_15.a, c0032}) <= ({FI_1-1, c0038})

- **v1724_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0033}) <= ({FI_1-1, c0039})

- **v1725_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0035}) <= ({FI_1-1, c0041})

- **v1726_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0036}) <= ({FI_1-1, c0042})

- **v1727_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0037}) <= ({FI_1-1, c0043})

- **v4969_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0005}) <= ({FI_1-1, c0010})

- **v4970_m_0 (1 evaluación, Auto)**
  ({FI_15.a}{c0001} + {c0201}) <= ({FI_1-1, c0005})

- **v4971_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0017}) <= ({FI_1-1, c0023})

- **v4972_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0021}) <= ({FI_1-1, c0027})

- **v4973_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0031}) <= ({FI_1-1, c0037})

- **v4974_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0034}) <= ({FI_1-1, c0040})

- **v5009_m_0 (1 evaluación, Auto)**
  ({FI_15.a}{c0009} + {c0209}) <= ({FI_1-1, c0015})

- **v5010_m_0 (1 evaluación, Auto)**
  ({FI_15.a}{c0043} + {c0243}) <= ({FI_1-1, c0063})

- **v5011_m_0 (1 evaluación, Auto)**
  ({FI_15.a}{c0047} + {c0247}) <= ({FI_1-1, c0067})

- **v5059_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0040}) + ({c0240})) <= ({FI_1-1, c0060})

- **v5060_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0041}) + ({c0241})) <= ({FI_1-1, c0061})

- **v5061_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0042}) + ({c0242})) <= ({FI_1-1, c0062})

- **v5144_m_0 (1 evaluación, Auto)**
  ({FI_15.a, c0050}) <= ({FI_1-1, c0070})

FI_15.a. Relaciones con otras tablas: FI_4-1

- **v0897_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0002}) + ({c0202})) <= ({FI_4-1, c0001})

- **v0898_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0003}) + ({c0203})) <= ({FI_4-1, c0006})

- **v0899_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0204}) + ({c0004})) <= ({FI_4-1, c0012})

- **v4970_m_0 (1 evaluación, Auto)**
  ({FI_15.a}{c0001} + {c0201}) <= ({FI_4-1, c0019})

FI_15.a. Relaciones con otras tablas: FI_4-2.1

- **v5059_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0040}) + ({c0240})) <= ({FI_4-2.1, c0001})

- **v5060_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0041}) + ({c0241})) <= ({FI_4-2.1, c0005})

- **v5061_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0042}) + ({c0242})) <= ({FI_4-2.1, c0011})

FI_15.a. Relaciones con otras tablas: FI_4-2.2

- **v0900_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0210}) + ({c0010})) <= ({FI_4-2.2, c0001})

- **v0901_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0011}) + ({c0211})) <= ({FI_4-2.2, c0006})

- **v0902_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0212}) + ({c0012})) <= ({FI_4-2.2, c0012})

- **v5009_m_0 (1 evaluación, Auto)**
  ({FI_15.a}{c0009} + {c0209}) <= ({FI_4-2.2, c0019})

FI_15.a. Relaciones con otras tablas: FI_4-3.1

- **v0903_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0044}) + ({c0244})) <= ({FI_4-3.1, c0001})

- **v0904_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0045}) + ({c0245})) <= ({FI_4-3.1, c0005})

- **v0905_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0246}) + ({c0046})) <= ({FI_4-3.1, c0011})

- **v5010_m_0 (1 evaluación, Auto)**
  ({FI_15.a}{c0043} + {c0243}) <= ({FI_4-3.1, c0018})

FI_15.a. Relaciones con otras tablas: FI_4-4.1

- **v0906_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0248}) + ({c0048})) <= ({FI_4-4.1, c0001})

- **v0907_m_0 (1 evaluación, Auto)**
  ({FI_15.a}({c0249}) + ({c0049})) <= ({FI_4-4.1, c0007})

FI_15.a. Relaciones con otras tablas: uem11.2

- **u0025 (1 evaluación, Exacto)**

  Precondición:

  - Solo para entidades Grandes

  efn:iff(sum({uem11.2, c[1102-1105, 1120-1123, 1137, 1302-1305, 1320-1323, 1337]}) != 0 ,sum({FI_15.a, c[0054, 0062, 0092, 0096, 0099, 0204, 0212, 0242, 0246, 0249]}) != 0)

- **u0026 (1 evaluación, Auto)**

  Precondición:

  - Solo para entidades Grandes

  sum({uem11.2, c[0002-0005, 0020-0023, 0037, 0302-0305, 0320-0323, 0337]}) <= {FI_15.a, c0288}

- **u0027 (1 evaluación, Auto)**

  Precondiciones:

  - Solo para entidades Grandes

  - Entidades SIN sucursal en el extranjero

  sum({uem11.2, c[1102-1105, 1120-1123, 1137]}) >= sum({FI_15.a, c[0054, 0062, 0092, 0096, 0099]})

- **u0027b (1 evaluación, Auto)**

  Precondiciones:

  - Solo para entidades Grandes

  - Entidades SIN sucursal en el extranjero

sum({uem11.2, c[1102-1105, 1120-1123, 1137, 1302-1305, 1320-1323, 1337]}) >= sum({FI_15.a, c[0004, 0012, 0042, 0046, 0049]})

FI_15.a. Relaciones con otras tablas: FI_15.a [T-3], uem11.1, uem11.1 [T-1], uem11.1 [T-2]

- **u0028 (1 evaluación, Exacto , Periodo de vigencia: 01/04/2026, -)**

  Precondiciones:

  - Solo para entidades Grandes

  - Entidades SIN sucursal en el extranjero

  efn:imp({FI_15.a}sum({T, c[0054, 0062, 0092, 0096, 0099]}) - sum({T-3, c[0054, 0062, 0092, 0096, 0099]}) > 0,{uem11.1} sum({T, c[1502-1505, 1520-1523, 1537]}) + sum({T-1, c[1502-1505, 1520-1523, 1537]}) + sum({T-2, c[1502-1505, 1520-1523, 1537]}) > 0)

- **u0028b (1 evaluación, Exacto , Periodo de vigencia: 01/04/2026, -)**

  Precondiciones:

  - Solo para entidades Grandes

  - Entidades SIN sucursal en el extranjero

  efn:imp({FI_15.a}sum({T, c[0004, 0012, 0042, 0046, 0049]}) - sum({T-3, c[0004, 0012, 0042, 0046, 0049]}) > 0,{uem11.1} sum({T, c[1502-1505, 1520-1523, 1537, 1702-1705, 1720-1723, 1737]}) + sum({T-1, c[1502-1505, 1520-1523, 1537, 1702-1705, 1720-1723, 1737]}) + sum({T-2, c[1502-1505, 1520-1523, 1537, 1702-1705, 1720-1723, 1737]}) > 0)

- **u0028bh (1 evaluación, Exacto , Periodo de vigencia: -, 31/03/2026)**

  Precondiciones:

  - Solo para entidades Grandes

  - Entidades SIN sucursal en el extranjero

  efn:imp(sum({FI_15.a, T, c[0004, 0012, 0042, 0046, 0049]}) - sum({FI_15.a, T-3, c[0004, 0012, 0042, 0046, 0049]}) > 0,{uem11.1} sum({T, c[1502-1505, 1520-1523, 1537, 1702-1705, 1720-1723, 1737]}) + sum({T-1, c[1502-1505, 1520-1523, 1537, 1702-1705, 1720-1723, 1737]}) + sum({T-2, c[1502-1505, 1520-1523, 1537, 1702-1705, 1720-1723, 1737]}) > 0)

- **u0028h (1 evaluación, Exacto , Periodo de vigencia: -, 31/03/2026)**

  Precondiciones:

  - Solo para entidades Grandes

  - Entidades SIN sucursal en el extranjero

  efn:imp(sum({FI_15.a, T, c[0054, 0062, 0092, 0096, 0099]}) - sum({FI_15.a, T-3, c[0054, 0062, 0092, 0096, 0099]}) > 0,{uem11.1} sum({T, c[1502-1505, 1520-1523, 1537]}) +

sum({T-1, c[1502-1505, 1520-1523, 1537]}) + sum({T-2, c[1502-1505, 1520-1523, 1537]}) > 0)

FI_15.b Baja en cuentas y pasivos financieros asociados a activos financieros transferidos (b) [4598]

FI_15.b. Cuadres internos

- **b0333 (64 evaluaciones, Exacto)**

  FI 15.a y FI 15.b: No pueden tener importe las filas 0041 a 0044, 0060, 0121 a 0128, 0181 a 0187, 0200.

- **g0713 (7 evaluaciones, Auto)**

  {c0423} >= {c0473} + {c0523}
  {c0427} >= {c0477} + {c0527}
  {c0440} >= {c0490} + {c0540}
  {c0425} >= {c0475} + {c0525}
  {c0422} >= {c0472} + {c0522}
  {c0426} >= {c0476} + {c0526}
  {c0424} >= {c0474} + {c0524}

- **v0911_m (32 evaluaciones, Auto)**

  ({c0486} + {c0536}) <= ({c0436})
  ({c0460} + {c0510}) <= ({c0410})
  ({c0444} + {c0494}) <= ({c0394})
  ({c0448} + {c0498}) <= ({c0398})
  ({c0482} + {c0532}) <= ({c0432})
  ({c0452} + {c0502}) <= ({c0402})
  ({c0464} + {c0514}) <= ({c0414})
  ({c0489} + {c0539}) <= ({c0439})
  ({c0484} + {c0534}) <= ({c0434})
  ({c0458} + {c0508}) <= ({c0408})
  ({c0442} + {c0492}) <= ({c0392})
  ({c0446} + {c0496}) <= ({c0396})
  ({c0480} + {c0530}) <= ({c0430})
  ({c0450} + {c0500}) <= ({c0400})
  ({c0462} + {c0512}) <= ({c0412})
  ({c0485} + {c0535}) <= ({c0435})
  ({c0459} + {c0509}) <= ({c0409})
  ({c0443} + {c0493}) <= ({c0393})
  ({c0447} + {c0497}) <= ({c0397})
  ({c0481} + {c0531}) <= ({c0431})
  ({c0451} + {c0501}) <= ({c0401})
  ({c0463} + {c0513}) <= ({c0413})
  ({c0488} + {c0538}) <= ({c0438})
  ({c0487} + {c0537}) <= ({c0437})
  ({c0483} + {c0533}) <= ({c0433})
  ({c0457} + {c0507}) <= ({c0407})
  ({c0441} + {c0491}) <= ({c0391})
  ({c0445} + {c0495}) <= ({c0395})
  ({c0479} + {c0529}) <= ({c0429})
  ({c0449} + {c0499}) <= ({c0399})
  ({c0461} + {c0511}) <= ({c0411})
  ({c0471} + {c0521}) <= ({c0421})

- **v1207_m (4 evaluaciones, Auto)**

  ({c0491}) = ({c0492} + {c0494} + {c0493})
  ({c0441}) = ({c0442} + {c0444} + {c0443})
  ({c0391}) = ({c0392} + {c0394} + {c0393})
  ({c0541}) = ({c0542} + {c0544} + {c0543})

- **v1208_m (4 evaluaciones, Auto)**

  ({c0499}) = ({c0502} + {c0501} + {c0500})
  ({c0449}) = ({c0452} + {c0451} + {c0450})
  ({c0399}) = ({c0402} + {c0401} + {c0400})
  ({c0549}) = ({c0552} + {c0551} + {c0550})

- **v1209_m (4 evaluaciones, Auto)**

  ({c0533}) = ({c0535} + {c0534} + {c0536})
  ({c0483}) = ({c0485} + {c0484} + {c0486})
  ({c0433}) = ({c0435} + {c0434} + {c0436})
  ({c0583}) = ({c0585} + {c0584} + {c0586})

- **v1212_m (3 evaluaciones, Auto)**

  ({c0495}) = ({c0497} + {c0496} + {c0498})
  ({c0445}) = ({c0447} + {c0446} + {c0448})
  ({c0395}) = ({c0397} + {c0396} + {c0398})

- **v1213_m (3 evaluaciones, Auto)**

  ({c0507}) = ({c0510} + {c0509} + {c0508})
  ({c0457}) = ({c0460} + {c0459} + {c0458})
  ({c0407}) = ({c0410} + {c0409} + {c0408})

- **v1214_m (3 evaluaciones, Auto)**

  ({c0511}) = ({c0512} + {c0514} + {c0513})
  ({c0461}) = ({c0462} + {c0464} + {c0463})
  ({c0411}) = ({c0412} + {c0414} + {c0413})

- **v1215_m (3 evaluaciones, Auto)**

  ({c0524}) = ({c0525} + {c0526} + {c0527})
  ({c0474}) = ({c0475} + {c0476} + {c0477})
  ({c0424}) = ({c0425} + {c0426} + {c0427})

- **v1216_m (3 evaluaciones, Auto)**

  ({c0528}) = ({c0491} + {c0495} + {c0529} + {c0499} + {c0533} + {c0507} + {c0511} + {c0537} + {c0521} + {c0524})
  ({c0478}) = ({c0441} + {c0445} + {c0479} + {c0449} + {c0483} + {c0457} + {c0461} + {c0487} + {c0471} + {c0474})
  ({c0428}) = ({c0391} + {c0395} + {c0429} + {c0399} + {c0433} + {c0407} + {c0411} + {c0437} + {c0421} + {c0424})

- **v1218_m_0 (1 evaluación, Auto)**

  ({c0578}) = ({c0541} + {c0579} + {c0549} + {c0583} + {c0587})

- **v3948_s (20 evaluaciones, Exacto)**

  c[0541-0589] : FI_15.b >= 0

- **v3949_s (120 evaluaciones, Exacto)**

  c[0391-0540] : FI_15.b >= 0

- **v5123_m (4 evaluaciones, Auto)**

  ({c0529}) = ({c0530} + {c0531} + {c0532})
  ({c0479}) = ({c0480} + {c0481} + {c0482})
  ({c0429}) = ({c0430} + {c0431} + {c0432})
  ({c0579}) = ({c0580} + {c0581} + {c0582})

- **v23866_h (4 evaluaciones, Auto)**

  ({c0537}) = ({c0538} + {c0539})
  ({c0487}) = ({c0488} + {c0489})
  ({c0437}) = ({c0438} + {c0439})
  ({c0587}) = ({c0588} + {c0589})

- **v23946_h (4 evaluaciones, Auto)**

  ({c0533}) = ({c0534} + {c0535} + {c0536})
  ({c0483}) = ({c0484} + {c0485} + {c0486})
  ({c0433}) = ({c0434} + {c0435} + {c0436})
  ({c0583}) = ({c0584} + {c0585} + {c0586})

- **v23947_h (3 evaluaciones, Auto)**

  ({c0507}) = ({c0508} + {c0509} + {c0510})
  ({c0457}) = ({c0458} + {c0459} + {c0460})
  ({c0407}) = ({c0408} + {c0409} + {c0410})

- **v23948_h (4 evaluaciones, Auto)**

  ({c0491}) = ({c0492} + {c0493} + {c0494})
  ({c0441}) = ({c0442} + {c0443} + {c0444})
  ({c0391}) = ({c0392} + {c0393} + {c0394})
  ({c0541}) = ({c0542} + {c0543} + {c0544})

- **v23949_h (3 evaluaciones, Auto)**

  ({c0495}) = ({c0496} + {c0497} + {c0498})
  ({c0445}) = ({c0446} + {c0447} + {c0448})
  ({c0395}) = ({c0396} + {c0397} + {c0398})

- **v23950_h (4 evaluaciones, Auto)**

  ({c0529}) = ({c0530} + {c0531} + {c0532})
  ({c0479}) = ({c0480} + {c0481} + {c0482})
  ({c0429}) = ({c0430} + {c0431} + {c0432})
  ({c0579}) = ({c0580} + {c0581} + {c0582})

- **v23951_h (4 evaluaciones, Auto)**

  ({c0499}) = ({c0500} + {c0501} + {c0502})
  ({c0449}) = ({c0450} + {c0451} + {c0452})
  ({c0399}) = ({c0400} + {c0401} + {c0402})
  ({c0549}) = ({c0550} + {c0551} + {c0552})

- **v23952_h (3 evaluaciones, Auto)**

({c0511}) = ({c0512} + {c0513} + {c0514})
({c0461}) = ({c0462} + {c0463} + {c0464})
({c0411}) = ({c0412} + {c0413} + {c0414})

- **v23953_h (3 evaluaciones, Auto)**

  ({c0521}) = ({c0540} + {c0522} + {c0523})
  ({c0471}) = ({c0490} + {c0472} + {c0473})
  ({c0421}) = ({c0440} + {c0422} + {c0423})

- **v89816_h (3 evaluaciones, Auto)**

  ({c0524}) = ({c0525} + {c0526} + {c0527})
  ({c0474}) = ({c0475} + {c0476} + {c0477})
  ({c0424}) = ({c0425} + {c0426} + {c0427})

FI_15.b. Relaciones con otras tablas: FI_8-1.a

- **v0912_m_0 (1 evaluación, Auto)**

  ({FI_15.b, c0528}) <= ({FI_8-1.a}({c0205}) + ({c0070}) + ({c0095}) + ({c0130}) + ({c0270}) + ({c0200}) + ({c0260}) + ({c0030}) + ({c0020}) + ({c0190}) + ({c0145}) + ({c0015}) + ({c0150}) + ({c0275}) + ({c0140}) + ({c0090}) + ({c0010}) + ({c0250}) + ({c0135}) + ({c0080}) + ({c0085}) + ({c0035}) + ({c0075}) + ({c0265}) + ({c0255}) + ({c0025}) + ({c0195}) + ({c0215}) + ({c0210}) + ({c0155}))

FI_16-1 Ingresos y gastos en concepto de intereses, por instrumentos y sectores de las contrapartes [4593]

FI_16-1. Cuadres internos

- **b0090 (2 evaluaciones, Exacto)**

  {c0041} >= {c0067}
  {c0001} >= {c0027}

- **g0660 (2 evaluaciones, Auto)**

  {c0068} <= {c0151}
  {c0028} <= {c0111}

- **gc0163 (1 evaluación, Exacto)**

  La celda 0001 del FI 2 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0164 (1 evaluación, Exacto)**

  La celda 0009 del F 2 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **v1038_m (2 evaluaciones, Auto)**

  ({c0042}) = ({c0045} + {c0046} + {c0044} + {c0043} + {c0047})
  ({c0002}) = ({c0005} + {c0006} + {c0004} + {c0003} + {c0007})

- **v1039_m (2 evaluaciones, Auto)**

  ({c0048}) = ({c0050} + {c0053} + {c0049} + {c0052} + {c0054} + {c0051})
  ({c0008}) = ({c0010} + {c0013} + {c0009} + {c0012} + {c0014} + {c0011})

- **v1040_m (2 evaluaciones, Auto)**

  ({c0056}) = ({c0061} + {c0058} + {c0057} + {c0059} + {c0060} + {c0062})
  ({c0016}) = ({c0021} + {c0018} + {c0017} + {c0019} + {c0020} + {c0022})

- **v1041_m (2 evaluaciones, Auto)**

  ({c0151}) = ({c0041} + {c0042} + {c0048} + {c0055} + {c0056} + {c0063} + {c0064} + {c0065} + {c0066})
  ({c0111}) = ({c0001} + {c0002} + {c0008} + {c0015} + {c0016} + {c0023} + {c0024} + {c0025} + {c0026})

- **v6301_m (2 evaluaciones, Exacto)**

  c[0111, 0151] : not((empty((FI_16-1))))

- **v7806_m (2 evaluaciones, Auto)**

  ({c0154}) <= ({c0151})
  ({c0114}) <= ({c0111})

- **v7807_m (2 evaluaciones, Auto)**

  ({c0152} + {c0153}) <= ({c0054})
  ({c0112} + {c0113}) <= ({c0014})

- **v23157_s (64 evaluaciones, Exacto)**

  c* : FI_16-1 >= 0

FI_16-1. Relaciones con otras tablas: FI_2

- **b0066 (1 evaluación, Auto)**

  sum({FI_2, c[0002, 0003, 0080, 0100, 0101]}) = sum({FI_16-1, c[0001, 0002, 0008]})

- **b0067 (1 evaluación, Auto)**

  sum({FI_2, c[0010-0012]}) = sum({FI_16-1, c[0041, 0056, 0063, 0064]})

- **v4719_m_0 (1 evaluación, Auto)**

  ({FI_2, c0078}) = ({FI_16-1}{c0016} + {c0023} + {c0024} + {c0026})

- **v4720_m_0 (1 evaluación, Auto)**

  ({FI_2, c0079}) = ({FI_16-1}{c0042} + {c0048} + {c0055})

FI_16-1. Relaciones con otras tablas: FI_31-2

- **v1372_m_0 (1 evaluación, Auto)**

  ({FI_31-2}({c0201}) + ({c0001}) + ({c0301}) + ({c0101}) + ({c0401})) <= ({FI_16-1, c0111})

- **v1373_m_0 (1 evaluación, Auto)**

  ({FI_31-2}({c0202}) + ({c0002}) + ({c0302}) + ({c0402}) + ({c0102})) <= ({FI_16-1, c0151})

FI_16-1.E Ingresos y gastos en concepto de intereses, por instrumentos y sectores de las contrapartes (Negocios en España) [4693]

FI_16-1.E. Cuadres internos

- **b0090 (2 evaluaciones, Exacto)**

  {c0041} >= {c0067}
  {c0001} >= {c0027}

- **g0660 (2 evaluaciones, Auto)**

  {c0068} <= {c0151}
  {c0028} <= {c0111}

- **gc0163 (1 evaluación, Exacto)**

  La celda 0001 del FI 2 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0164 (1 evaluación, Exacto)**

  La celda 0009 del F 2 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **v1038_m (2 evaluaciones, Auto)**

  ({c0042}) = ({c0045} + {c0046} + {c0044} + {c0043} + {c0047})
  ({c0002}) = ({c0005} + {c0006} + {c0004} + {c0003} + {c0007})

- **v1039_m (2 evaluaciones, Auto)**

  ({c0048}) = ({c0050} + {c0053} + {c0049} + {c0052} + {c0054} + {c0051})
  ({c0008}) = ({c0010} + {c0013} + {c0009} + {c0012} + {c0014} + {c0011})

- **v1040_m (2 evaluaciones, Auto)**

  ({c0056}) = ({c0061} + {c0058} + {c0057} + {c0059} + {c0060} + {c0062})
  ({c0016}) = ({c0021} + {c0018} + {c0017} + {c0019} + {c0020} + {c0022})

- **v1041_m (2 evaluaciones, Auto)**

  ({c0151}) = ({c0041} + {c0042} + {c0048} + {c0055} + {c0056} + {c0063} + {c0064} + {c0065} + {c0066})
  ({c0111}) = ({c0001} + {c0002} + {c0008} + {c0015} + {c0016} + {c0023} + {c0024} + {c0025} + {c0026})

- **v6301_m (2 evaluaciones, Exacto)**

  c[0111, 0151] : not((empty((FI_16-1.E))))

- **v7806_m (2 evaluaciones, Auto)**

  ({c0154}) <= ({c0151})
  ({c0114}) <= ({c0111})

- **v7807_m (2 evaluaciones, Auto)**

  ({c0152} + {c0153}) <= ({c0054})
  ({c0112} + {c0113}) <= ({c0014})

- **v23157_s (64 evaluaciones, Exacto)**

  c* : FI_16-1.E >= 0

FI_16-1.E. Relaciones con otras tablas: FI_2.E

- **b0066 (1 evaluación, Auto)**

sum({FI_2.E, c[0002, 0003, 0080, 0100, 0101]}) = sum({FI_16-1.E, c[0001, 0002, 0008]})

- **b0067 (1 evaluación, Auto)**
  sum({FI_2.E, c[0010-0012]}) = sum({FI_16-1.E, c[0041, 0056, 0063, 0064]})

- **v4719_m_0 (1 evaluación, Auto)**
  ({FI_2.E, c0078}) = ({FI_16-1.E}{c0016} + {c0023} + {c0024} + {c0026})

- **v4720_m_0 (1 evaluación, Auto)**
  ({FI_2.E, c0079}) = ({FI_16-1.E}{c0042} + {c0048} + {c0055})

FI_16-2 Ganancias o pérdidas al dar de baja en cuentas activos y pasivos financieros no valorados a valor razonable con cambios en resultados, por instrumentos [4521]

FI_16-2. Cuadres internos

- **b0331 (1 evaluación, Exacto)**
  No pueden tener importe las celdas: FI 2 y FI 2.E: 0029, 0031, 0050 y 0069 a 0071. FI 16-2 y FI 16-2.E: 0001. FI 16-3 y FI 16-3.E: 0010 a 0018. FI 16-4 y FI 16-4.E: 0008 a 0014. FI 16-5 y FI 16-5.E: 0001, 0008 a 0014 y 0109 a 0113.

- **v1043_m_0 (1 evaluación, Auto)**
  ({c0007}) = (({c0002}) + ({c0005}) + ({c0003}) + ({c0006}) + ({c0004}) + ({c0001}))

FI_16-2. Relaciones con otras tablas: FI_31-2

- **b0083 (1 evaluación, Exacto)**
  efn:imp(sum({FI_31-2, c[0006, 0106, 0206, 0306, 0406]}) != 0, {FI_16-2, c0007} != 0)

FI_16-2.E Ganancias o pérdidas al dar de baja en cuentas activos y pasivos financieros no valorados a valor razonable con cambios en resultados, por instrumentos (Negocios en España) [4621]

FI_16-2.E. Cuadres internos

- **b0331 (1 evaluación, Exacto)**
  No pueden tener importe las celdas: FI 2 y FI 2.E: 0029, 0031, 0050 y 0069 a 0071. FI 16-2 y FI 16-2.E: 0001. FI 16-3 y FI 16-3.E: 0010 a 0018. FI 16-4 y FI 16-4.E: 0008 a 0014. FI 16-5 y FI 16-5.E: 0001, 0008 a 0014 y 0109 a 0113.

- **v1043_m_0 (1 evaluación, Auto)**
  ({c0007}) = (({c0002}) + ({c0005}) + ({c0003}) + ({c0006}) + ({c0004}) + ({c0001}))

FI_16-3 Ganancias o pérdidas por activos y pasivos financieros mantenidos para negociar, por instrumentos [4806]

FI_16-3. Cuadres internos

- **b0331 (9 evaluaciones, Exacto)**

  No pueden tener importe las celdas: FI 2 y FI 2.E: 0029, 0031, 0050 y 0069 a 0071. FI 16-2 y FI 16-2.E: 0001. FI 16-3 y FI 16-3.E: 0010 a 0018. FI 16-4 y FI 16-4.E: 0008 a 0014. FI 16-5 y FI 16-5.E: 0001, 0008 a 0014 y 0109 a 0113.

- **v1044_m_0 (1 evaluación, Auto)**

  ({c0009}) = (({c0008}) + ({c0005}) + ({c0003}) + ({c0006}) + ({c0004}) + ({c0007}) + ({c0001}) + ({c0002}))

FI_16-3.E Ganancias o pérdidas por activos y pasivos financieros mantenidos para negociar, por instrumentos (Negocios en España) [4906]

FI_16-3.E. Cuadres internos

- **b0331 (9 evaluaciones, Exacto)**

  No pueden tener importe las celdas: FI 2 y FI 2.E: 0029, 0031, 0050 y 0069 a 0071. FI 16-2 y FI 16-2.E: 0001. FI 16-3 y FI 16-3.E: 0010 a 0018. FI 16-4 y FI 16-4.E: 0008 a 0014. FI 16-5 y FI 16-5.E: 0001, 0008 a 0014 y 0109 a 0113.

- **v1044_m_0 (1 evaluación, Auto)**

  ({c0009}) = (({c0008}) + ({c0005}) + ({c0003}) + ({c0006}) + ({c0004}) + ({c0007}) + ({c0001}) + ({c0002}))

FI_16-4 Ganancias o pérdidas por activos y pasivos financieros mantenidos para negociar, por riesgos [4523]

FI_16-4. Cuadres internos

- **b0331 (7 evaluaciones, Exacto)**

  No pueden tener importe las celdas: FI 2 y FI 2.E: 0029, 0031, 0050 y 0069 a 0071. FI 16-2 y FI 16-2.E: 0001. FI 16-3 y FI 16-3.E: 0010 a 0018. FI 16-4 y FI 16-4.E: 0008 a 0014. FI 16-5 y FI 16-5.E: 0001, 0008 a 0014 y 0109 a 0113.

- **v1045_m_0 (1 evaluación, Auto)**

  ({c0007}) = (({c0001}) + ({c0006}) + ({c0005}) + ({c0002}) + ({c0003}) + ({c0004}))

- **v6154_h_0 (1 evaluación, Auto)**

  ({c0007}) = ({c0004} + {c0002} + {c0003} + {c0001} + {c0005} + {c0006})

- **v6155_h_0 (1 evaluación, Auto)**

  ({c0014}) = ({c0011} + {c0009} + {c0010} + {c0008} + {c0012} + {c0013})

FI_16-4.1 Ganancias o pérdidas por activos financieros no destinados a negociación valorados obligatoriamente a valor razonable con cambios en resultados, por instrumentos [4735]

FI_16-4.1. Cuadres internos

- **v23954_h_0 (1 evaluación, Auto)**

({c0004}) = ({c0001} + {c0002} + {c0003})

FI_16-4.1.E Ganancias o pérdidas por activos financieros no destinados a negociación valorados obligatoriamente a valor razonable con cambios en resultados, por instrumentos (Negocios en España) [4635]

FI_16-4.1.E. Cuadres internos

- **v23954_h_0 (1 evaluación, Auto)**
  ({c0004}) = ({c0001} + {c0002} + {c0003})

FI_16-4.E Ganancias o pérdidas por activos y pasivos financieros mantenidos para negociar, por riesgos (Negocios en España) [4623]

FI_16-4.E. Cuadres internos

- **b0331 (7 evaluaciones, Exacto)**
  No pueden tener importe las celdas: FI 2 y FI 2.E: 0029, 0031, 0050 y 0069 a 0071. FI 16-2 y FI 16-2.E: 0001. FI 16-3 y FI 16-3.E: 0010 a 0018. FI 16-4 y FI 16-4.E: 0008 a 0014. FI 16-5 y FI 16-5.E: 0001, 0008 a 0014 y 0109 a 0113.

- **v1045_m_0 (1 evaluación, Auto)**
  ({c0007}) = (({c0001}) + ({c0006}) + ({c0005}) + ({c0002}) + ({c0003}) + ({c0004}))

- **v6154_h_0 (1 evaluación, Auto)**
  ({c0007}) = ({c0004} + {c0002} + {c0003} + {c0001} + {c0005} + {c0006})

- **v6155_h_0 (1 evaluación, Auto)**
  ({c0014}) = ({c0011} + {c0009} + {c0010} + {c0008} + {c0012} + {c0013})

FI_16-5 Ganancias o pérdidas por activos y pasivos financieros designados a valor razonable con cambios en resultados, por instrumentos [4807]

FI_16-5. Cuadres internos

- **b0331 (13 evaluaciones, Exacto)**
  No pueden tener importe las celdas: FI 2 y FI 2.E: 0029, 0031, 0050 y 0069 a 0071. FI 16-2 y FI 16-2.E: 0001. FI 16-3 y FI 16-3.E: 0010 a 0018. FI 16-4 y FI 16-4.E: 0008 a 0014. FI 16-5 y FI 16-5.E: 0001, 0008 a 0014 y 0109 a 0113.

- **v1046_m_0 (1 evaluación, Auto)**
  ({c0007}) = (({c0002}) + ({c0001}) + ({c0006}) + ({c0003}) + ({c0004}) + ({c0005}))

FI_16-5. Relaciones con otras tablas: FI_45-1

- **v903122_h_0 (1 evaluación, Auto)**
  ({FI_45-1, c0001}) = ({FI_16-5}{c0001} + {c0002} + {c0003})

FI_16-5.E Ganancias o pérdidas por activos y pasivos financieros designados a valor razonable con cambios en resultados, por instrumentos (Negocios en España) [4907]

FI_16-5.E. Cuadres internos

- **b0331 (13 evaluaciones, Exacto)**

  No pueden tener importe las celdas: FI 2 y FI 2.E: 0029, 0031, 0050 y 0069 a 0071. FI 16-2 y FI 16-2.E: 0001. FI 16-3 y FI 16-3.E: 0010 a 0018. FI 16-4 y FI 16-4.E: 0008 a 0014. FI 16-5 y FI 16-5.E: 0001, 0008 a 0014 y 0109 a 0113.

- **v1046_m_0 (1 evaluación, Auto)**

  ({c0007}) = (({c0002}) + ({c0001}) + ({c0006}) + ({c0003}) + ({c0004}) + ({c0005}))

FI_16-5.E. Relaciones con otras tablas: FI_45-1.E

- **v903122_h_0 (1 evaluación, Auto)**

  ({FI_45-1.E, c0001}) = ({FI_16-5.E}{c0001} + {c0002} + {c0003})

FI_16-6 Ganancias o pérdidas resultantes de la contabilidad de coberturas [4525]

FI_16-6. Relaciones con otras tablas: FI_11-1

- **b0052 (1 evaluación, Exacto)**

  if ({FI_16-6, c0005} != 0) then ({FI_11-1}({c0050} != 0) or ({c0150} != 0)) else true()

FI_16-6. Relaciones con otras tablas: FI_1-1, FI_1-2

- **b0052 (1 evaluación, Exacto)**

  if ({FI_16-6, c0005} != 0) then (({FI_1-1, c0044} != 0) or ({FI_1-2, c0025} != 0)) else true()

FI_16-6. Relaciones con otras tablas: FI_1-1, FI_8-1.a

- **b0052 (1 evaluación, Exacto)**

  if ({FI_16-6, c0005} != 0) then (({FI_1-1, c0044} != 0) or ({FI_8-1.a, c0301} != 0)) else true()

FI_16-6. Relaciones con otras tablas: FI_1-1, FI_8-1.b

- **b0052 (1 evaluación, Exacto)**

  if ({FI_16-6, c0005} != 0) then (({FI_1-1, c0044} != 0) or ({FI_8-1.b, c0631} != 0)) else true()

FI_16-6.E Ganancias o pérdidas resultantes de la contabilidad de coberturas (Negocios en España) [4625]

FI_16-6.E. Relaciones con otras tablas: FI_1-1.E, FI_1-2.E

- **b0052 (1 evaluación, Exacto)**

if ({FI_16-6.E, c0005} != 0) then (({FI_1-1.E, c0044} != 0) or ({FI_1-2.E, c0025} != 0)) else true()

FI_16-7.a Deterioro del valor de activos financieros y no financieros (a) [4526]

FI_16-7.a. Cuadres internos

- **v0882_m (2 evaluaciones, Auto)**
  ({c0006}) = ({c0007} + {c0008} + {c0009})
  ({c0036}) = ({c0037} + {c0038} + {c0039})

- **v0886_m (2 evaluaciones, Auto)**
  ({c0015}) = ({c0006} + {c0010})
  ({c0045}) = ({c0036} + {c0040})

- **v3953_s (11 evaluaciones, Exacto)**
  c[0006-0017] : FI_16-7.a >= 0

- **v3954_s (10 evaluaciones, Exacto)**
  c[0036-0047] : FI_16-7.a <= 0

FI_16-7.a. Relaciones con otras tablas: FI_2

- **v1333_m_0 (1 evaluación, Auto)**
  ({FI_16-7.a}({c0041}) + ({c0011})) = ({FI_2, c0058})

- **v1334_m_0 (1 evaluación, Auto)**
  ({FI_16-7.a}({c0042}) + ({c0012})) = ({FI_2, c0059})

- **v1335_m_0 (1 evaluación, Auto)**
  ({FI_16-7.a, c0013}) = ({FI_2, c0060})

CUADRES INHABILITADOS

FI_16-7.a. Cuadres internos

- **v0884_m_0 (1 evaluación, Auto)**
  ({c0040}) = (({c0042}) + ({c0044}) + ({c0041}) + ({c0047}))

- **v0885_m_0 (1 evaluación, Auto)**
  ({c0010}) = (({c0011}) + ({c0013}) + ({c0014}) + ({c0017}) + ({c0012}))

FI_16-7.a.E Deterioro del valor de activos financieros y no financieros (a) (Negocios en España) [4626]

FI_16-7.a.E. Cuadres internos

- **v0882_m (2 evaluaciones, Auto)**

({c0006}) = ({c0007} + {c0008} + {c0009})
({c0036}) = ({c0037} + {c0038} + {c0039})

- **v0886_m (2 evaluaciones, Auto)**
  ({c0015}) = ({c0006} + {c0010})
  ({c0045}) = ({c0036} + {c0040})

- **v3953_s (11 evaluaciones, Exacto)**
  c[0006-0017] : FI_16-7.a.E >= 0

- **v3954_s (10 evaluaciones, Exacto)**
  c[0036-0047] : FI_16-7.a.E <= 0

FI_16-7.a.E. Relaciones con otras tablas: FI_2.E

- **v1333_m_0 (1 evaluación, Auto)**
  ({FI_16-7.a.E}({c0041}) + ({c0011})) = ({FI_2.E, c0058})

- **v1334_m_0 (1 evaluación, Auto)**
  ({FI_16-7.a.E}({c0042}) + ({c0012})) = ({FI_2.E, c0059})

- **v1335_m_0 (1 evaluación, Auto)**
  ({FI_16-7.a.E, c0013}) = ({FI_2.E, c0060})

CUADRES INHABILITADOS

FI_16-7.a.E. Cuadres internos

- **v0884_m_0 (1 evaluación, Auto)**
  ({c0040}) = (({c0042}) + ({c0044}) + ({c0041}) + ({c0047}))

- **v0885_m_0 (1 evaluación, Auto)**
  ({c0010}) = (({c0011}) + ({c0013}) + ({c0014}) + ({c0017}) + ({c0012}))

FI_16-7.b Deterioro del valor de activos financieros y no financieros (b) [4526]

FI_16-7.b. Cuadres internos

- **gc0178 (1 evaluación, Exacto)**
  La celda 0120 del FI 16-7.b (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **v0887_m_0 (1 evaluación, Auto)**
  ({c0120}) = ({c0111} + {c0115})

- **v1713_m_0 (1 evaluación, Auto)**
  ({c0111}) = (({c0112}) + ({c0114}) + ({c0113}))

- **v3956_s (11 evaluaciones, Exacto)**

c* : FI_16-7.b <= 0

FI_16-7.b. Relaciones con otras tablas: FI_100-14

- **b0084a (1 evaluación, Auto)**
  {FI_100-14, c0109} = {FI_16-7.b, c0116}

- **b0084b (1 evaluación, Auto)**
  {FI_100-14, c0209} = {FI_16-7.b, c0117}

CUADRES INHABILITADOS

FI_16-7.b. Cuadres internos

- **v0888_m_0 (1 evaluación, Auto)**
  ({c0115}) = (({c0118}) + ({c0116}) + ({c0121}) + ({c0119}) + ({c0117}))

FI_16-7.b.E Deterioro del valor de activos financieros y no financieros (b) (Negocios en España) [4626]

FI_16-7.b.E. Cuadres internos

- **gc0178 (1 evaluación, Exacto)**
  La celda 0120 del FI 16-7.b (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **v0887_m_0 (1 evaluación, Auto)**
  ({c0120}) = ({c0111} + {c0115})

- **v1713_m_0 (1 evaluación, Auto)**
  ({c0111}) = (({c0112}) + ({c0114}) + ({c0113}))

- **v3956_s (11 evaluaciones, Exacto)**
  c* : FI_16-7.b.E <= 0

FI_16-7.b.E. Relaciones con otras tablas: FI_100-14.E

- **b0084c (1 evaluación, Auto)**
  {FI_100-14.E, c0109} = {FI_16-7.b.E, c0116}

- **b0084d (1 evaluación, Auto)**
  {FI_100-14.E, c0209} = {FI_16-7.b.E, c0117}

CUADRES INHABILITADOS

FI_16-7.b.E. Cuadres internos

- **v0888_m_0 (1 evaluación, Auto)**
  ({c0115}) = (({c0118}) + ({c0116}) + ({c0121}) + ({c0119}) + ({c0117}))

FI_17-1 Conciliación entre el ámbito de consolidación contable y el ámbito de consolidación según el RRC: Activo [4801]

FI_17-1. Cuadres internos

- **b0334 (23 evaluaciones, Exacto)**

  No pueden tener importe las celdas: FI 17-1: 0010 a 0014, 0016, 0023 a 0030, 0037 a 0043, 0069, 0070. FI 17-3: 0007 a 0012, 0021 a 0024, 0043, 0045, 0052

- **gc025 (1 evaluación, Exacto)**

  La celda 0057 del FI 17-1 debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0179 (1 evaluación, Exacto)**

  La celda 0001 del FI 17-1 debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **v1124_m_0 (1 evaluación, Auto)**

  ({c0001}) = ({c0002} + {c0003} + {c0004})

- **v1125_m_0 (1 evaluación, Auto)**

  ({c0005}) = ({c0006} + {c0007} + {c0008} + {c0009})

- **v1126_m_0 (1 evaluación, Auto)**

  ({c0015}) = ({c0016} + {c0017} + {c0018})

- **v1127_m_0 (1 evaluación, Auto)**

  ({c0062}) = ({c0063} + {c0064} + {c0065})

- **v1128_m_0 (1 evaluación, Auto)**

  ({c0057}) = ({c0001} + {c0005} + {c0010} + {c0058} + {c0015} + {c0062} + {c0023} + {c0027} + {c0066} + {c0037} + {c0040} + {c0044} + {c0045} + {c0046} + {c0047} + {c0048} + {c0049} + {c0052} + {c0055} + {c0056} + {c0070})

- **v1765_m_0 (1 evaluación, Auto)**

  ({c0010}) = ({c0011} + {c0012} + {c0013} + {c0014})

- **v1766_m_0 (1 evaluación, Auto)**

  ({c0023}) = ({c0024} + {c0025} + {c0026})

- **v1767_m_0 (1 evaluación, Auto)**

  ({c0027}) = ({c0028} + {c0029} + {c0030})

- **v1768_m_0 (1 evaluación, Auto)**

  ({c0040}) = ({c0041} + {c0042} + {c0043})

- **v1975_h_0 (1 evaluación, Auto)**

  ({c0049}) = ({c0050} + {c0051})

- **v1976_h_0 (1 evaluación, Auto)**

({c0052}) = ({c0054} + {c0053})

- **v3957_s (58 evaluaciones, Exacto)**
  c[0001-0044, 0046-0069] : FI_17-1 >= 0

- **v5145_m_0 (1 evaluación, Auto)**
  ({c0058}) = ({c0059} + {c0060} + {c0061})

- **v5146_m_0 (1 evaluación, Auto)**
  ({c0066}) = ({c0067} + {c0068})

- **v5147_m_0 (1 evaluación, Auto)**
  ({c0037}) = ({c0069} + {c0038} + {c0039})

- **v5694_s_0 (1 evaluación, Exacto)**
  {c0070} <= 0

- **v23869_h_0 (1 evaluación, Auto)**
  ({c0005}) = ({c0006} + {c0008} + {c0009} + {c0007})

- **v23870_h_0 (1 evaluación, Auto)**
  ({c0010}) = ({c0011} + {c0013} + {c0014} + {c0012})

- **v23908_h_0 (1 evaluación, Auto)**
  ({c0062}) = ({c0063} + {c0064} + {c0065})

- **v23909_h_0 (1 evaluación, Auto)**
  ({c0023}) = ({c0024} + {c0025} + {c0026})

- **v23910_h_0 (1 evaluación, Auto)**
  ({c0027}) = ({c0028} + {c0029} + {c0030})

- **v23911_h_0 (1 evaluación, Auto)**
  ({c0058}) = ({c0059} + {c0060} + {c0061})

- **v23912_h_0 (1 evaluación, Auto)**
  ({c0015}) = ({c0016} + {c0017} + {c0018})

- **v23913_h_0 (1 evaluación, Auto)**
  ({c0066}) = ({c0069} + {c0067} + {c0068})

- **v23914_h_0 (1 evaluación, Auto)**
  ({c0040}) = ({c0041} + {c0042} + {c0043})

FI_17-1. Relaciones con otras tablas: FI_17-3

- **g0853 (1 evaluación, Auto)**
  {FI_17-1, c0057} = {FI_17-3, c0051}

CUADRES INHABILITADOS

FI_17-1. Cuadres internos

- **v23858_h_0 (1 evaluación, Auto)**

  ({c0037}) = ({c0038} + {c0039})

FI_17-2 Conciliación entre el ámbito de consolidación contable y el ámbito de consolidación según el RRC: exposiciones fuera de balance - compromisos de préstamo, garantías financieras y otros compromisos concedidos [4737]

FI_17-2. Cuadres internos

- **gc0180 (1 evaluación, Exacto)**

  La celda 0004 del FI 17-2 debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **v3958_s (4 evaluaciones, Exacto)**

  c* : FI_17-2 >= 0

FI_17-3 Conciliación entre el ámbito de consolidación contable y el ámbito de consolidación según el RRC: pasivo y patrimonio neto [4802]

FI_17-3. Cuadres internos

- **b0334 (13 evaluaciones, Exacto)**

  No pueden tener importe las celdas: FI 17-1: 0010 a 0014, 0016, 0023 a 0030, 0037 a 0043, 0069, 0070. FI 17-3: 0007 a 0012, 0021 a 0024, 0043, 0045, 0052

- **gc026 (1 evaluación, Exacto)**

  La celda 0051 del FI 17-3 debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0181 (1 evaluación, Exacto)**

  La celda 0035 del FI 17-3 debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0182 (1 evaluación, Exacto)**

  La celda 0036 del FI 17-3 debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0183 (1 evaluación, Exacto)**

  La celda 0050 del FI 17-3 debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **v1130_m_0 (1 evaluación, Auto)**

  ({c0001}) = ({c0002} + {c0003} + {c0004} + {c0005} + {c0006})

- **v1131_m_0 (1 evaluación, Auto)**

  ({c0013}) = ({c0014} + {c0015} + {c0016})

- **v1132_m_0 (1 evaluación, Auto)**
  ({c0017}) = ({c0018} + {c0019} + {c0020})

- **v1133_m_0 (1 evaluación, Auto)**
  ({c0035}) = ({c0001} + {c0007} + {c0013} + {c0017} + {c0021} + {c0025} + {c0026} + {c0027} + {c0028} + {c0029} + {c0032} + {c0033} + {c0034} + {c0052})

- **v1134_m_0 (1 evaluación, Auto)**
  ({c0050}) = ({c0036} + {c0037} + {c0038} + {c0039} + {c0040} + {c0041} + {c0042} + {c0043} + {c0044} + {c0045} + {c0046} + {c0047} + {c0048} + {c0049})

- **v1135_m_0 (1 evaluación, Auto)**
  ({c0051}) = ({c0035} + {c0050})

- **v1769_m_0 (1 evaluación, Auto)**
  ({c0007}) = ({c0008} + {c0009} + {c0010} + {c0011} + {c0012})

- **v1770_m_0 (1 evaluación, Auto)**
  ({c0021}) = ({c0022} + {c0023} + {c0024})

- **v2061_s (2 evaluaciones, Exacto)**
  c[0046, 0048] : FI_17-3 <= 0

- **v3959_s (39 evaluaciones, Exacto)**
  c[0001-0025, 0027-0038, 0051, 0052] : FI_17-3 >= 0

- **v5148_m_0 (1 evaluación, Auto)**
  ({c0029}) = ({c0030} + {c0031})

- **v23835_h_0 (1 evaluación, Auto)**
  ({c0051}) = ({c0035} + {c0050})

- **v89794_h_0 (1 evaluación, Auto)**
  ({c0029}) = ({c0031} + {c0030})

FI_17-3. Relaciones con otras tablas: FI_17-1

- **g0853 (1 evaluación, Auto)**
  {FI_17-1, c0057} = {FI_17-3, c0051}

FI_18-0.a Información sobre las exposiciones no dudosas y dudosas (a) [4803]

FI_18-0.a. Cuadres internos

- **b0339 (39 evaluaciones, Exacto)**
  FI 18-0..a: no puede tener importe la columna 122; FI 43: no puede tener importe la columna 0050.

- **b0400 (4 evaluaciones, Exacto)**

  SOLICITUD DE INFORMACIÓN PÚBLICA: normalmente los defaults deben ser mayor o igual que los dudosos contables: 1001 >= 3201, 1007>=3207, 1019>=3219, 1025>=3225 (4 iteraciones)

- **g0580 (20 evaluaciones, Auto)**

  {c1072} <= {c1030}
  {c3372} <= {c3330}
  {c0572} <= {c0530}
  {c3272} <= {c3230}
  {c4572} <= {c4530}
  {c3172} <= {c3130}
  {c2772} <= {c2730}
  {c2872} <= {c2830}
  {c0672} <= {c0630}
  {c0772} <= {c0730}
  {c3072} <= {c3030}
  {c2972} <= {c2930}
  {c0472} <= {c0430}
  {c0272} <= {c0230}
  {c4472} <= {c4430}
  {c2572} <= {c2530}
  {c2672} <= {c2630}
  {c0372} <= {c0330}
  {c0172} <= {c0130}
  {c0072} <= {c0030}

- **g0581 (20 evaluaciones, Auto)**

  {c1073} <= {c1030}
  {c3373} <= {c3330}
  {c0573} <= {c0530}
  {c3273} <= {c3230}
  {c4573} <= {c4530}
  {c3173} <= {c3130}
  {c2773} <= {c2730}
  {c2873} <= {c2830}
  {c0673} <= {c0630}
  {c0773} <= {c0730}
  {c3073} <= {c3030}
  {c2973} <= {c2930}
  {c0473} <= {c0430}
  {c0273} <= {c0230}
  {c4473} <= {c4430}
  {c2573} <= {c2530}
  {c2673} <= {c2630}
  {c0373} <= {c0330}
  {c0173} <= {c0130}
  {c0073} <= {c0030}

- **g0582 (20 evaluaciones, Auto)**

  {c1074} <= {c1031}
  {c3374} <= {c3331}
  {c0574} <= {c0531}
  {c3274} <= {c3231}
  {c4574} <= {c4531}
  {c3174} <= {c3131}

{c2774} <= {c2731}
{c2874} <= {c2831}
{c0674} <= {c0631}
{c0774} <= {c0731}
{c3074} <= {c3031}
{c2974} <= {c2931}
{c0474} <= {c0431}
{c0274} <= {c0231}
{c4474} <= {c4431}
{c2574} <= {c2531}
{c2674} <= {c2631}
{c0374} <= {c0331}
{c0174} <= {c0131}
{c0074} <= {c0031}

- **g0583 (20 evaluaciones, Auto)**

{c1075} <= {c1031}
{c3375} <= {c3331}
{c0575} <= {c0531}
{c3275} <= {c3231}
{c4575} <= {c4531}
{c3175} <= {c3131}
{c2775} <= {c2731}
{c2875} <= {c2831}
{c0675} <= {c0631}
{c0775} <= {c0731}
{c3075} <= {c3031}
{c2975} <= {c2931}
{c0475} <= {c0431}
{c0275} <= {c0231}
{c4475} <= {c4431}
{c2575} <= {c2531}
{c2675} <= {c2631}
{c0375} <= {c0331}
{c0175} <= {c0131}
{c0075} <= {c0031}

- **g0584 (13 evaluaciones, Auto)**

{c1076} <= {c1044}
{c0576} <= {c0544}
{c2776} <= {c2744}
{c2876} <= {c2844}
{c0676} <= {c0644}
{c0776} <= {c0744}
{c3076} <= {c3044}
{c2976} <= {c2944}
{c0476} <= {c0444}
{c0276} <= {c0244}
{c0376} <= {c0344}
{c0176} <= {c0144}
{c0076} <= {c0044}

- **g0585 (13 evaluaciones, Auto)**

{c1077} <= {c1044}
{c0577} <= {c0544}
{c2777} <= {c2744}

{c2877} <= {c2844}
{c0677} <= {c0644}
{c0777} <= {c0744}
{c3077} <= {c3044}
{c2977} <= {c2944}
{c0477} <= {c0444}
{c0277} <= {c0244}
{c0377} <= {c0344}
{c0177} <= {c0144}
{c0077} <= {c0044}

- **g0586 (13 evaluaciones, Auto)**

  {c1078} <= {c1045}
  {c0578} <= {c0545}
  {c2778} <= {c2745}
  {c2878} <= {c2845}
  {c0678} <= {c0645}
  {c0778} <= {c0745}
  {c3078} <= {c3045}
  {c2978} <= {c2945}
  {c0478} <= {c0445}
  {c0278} <= {c0245}
  {c0378} <= {c0345}
  {c0178} <= {c0145}
  {c0078} <= {c0045}

- **g0587 (13 evaluaciones, Auto)**

  {c1079} <= {c1045}
  {c0579} <= {c0545}
  {c2779} <= {c2745}
  {c2879} <= {c2845}
  {c0679} <= {c0645}
  {c0779} <= {c0745}
  {c3079} <= {c3045}
  {c2979} <= {c2945}
  {c0479} <= {c0445}
  {c0279} <= {c0245}
  {c0379} <= {c0345}
  {c0179} <= {c0145}
  {c0079} <= {c0045}

- **gc027 (1 evaluación, Exacto)**

  La celda 0047 del FI 18-0.a debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0184 (1 evaluación, Exacto)**

  La celda 0118 del FI 18-0.a debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0185 (1 evaluación, Exacto)**

  La celda 0418 del FI 18-0.a debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0186 (1 evaluación, Exacto)**

La celda 0147 del FI 18-0.a debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0187 (1 evaluación, Exacto)**

  La celda 0447 del FI 18-0.a debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **v2701_h (57 evaluaciones, Auto)**

  ({c0016}) = ({c0416} + {c0116})
  ({c0074}) = ({c0474} + {c0174})
  ({c0078}) = ({c0478} + {c0178})
  ({c0014}) = ({c0414} + {c0114})
  ({c0073}) = ({c0473} + {c0173})
  ({c0077}) = ({c0477} + {c0177})
  ({c0009}) = ({c0409} + {c0109})
  ({c0027}) = ({c0427} + {c0127})
  ({c0041}) = ({c0441} + {c0141})
  ({c0008}) = ({c0408} + {c0108})
  ({c0026}) = ({c0426} + {c0126})
  ({c0040}) = ({c0440} + {c0140})
  ({c0010}) = ({c0410} + {c0110})
  ({c0028}) = ({c0428} + {c0128})
  ({c0042}) = ({c0442} + {c0142})
  ({c0013}) = ({c0413} + {c0113})
  ({c0072}) = ({c0472} + {c0172})
  ({c0012}) = ({c0412} + {c0112})
  ({c0030}) = ({c0430} + {c0130})
  ({c0076}) = ({c0476} + {c0176})
  ({c0044}) = ({c0444} + {c0144})
  ({c0011}) = ({c0411} + {c0111})
  ({c0029}) = ({c0429} + {c0129})
  ({c0043}) = ({c0443} + {c0143})
  ({c0017}) = ({c0417} + {c0117})
  ({c0015}) = ({c0415} + {c0115})
  ({c0075}) = ({c0475} + {c0175})
  ({c0031}) = ({c0431} + {c0131})
  ({c0079}) = ({c0479} + {c0179})
  ({c0045}) = ({c0445} + {c0145})
  ({c0007}) = ({c0407} + {c0107})
  ({c0025}) = ({c0425} + {c0125})
  ({c0039}) = ({c0439} + {c0139})
  ({c0003}) = ({c0403} + {c0103})
  ({c0021}) = ({c0421} + {c0121})
  ({c0035}) = ({c0435} + {c0135})
  ({c0002}) = ({c0402} + {c0102})
  ({c0020}) = ({c0420} + {c0120})
  ({c0034}) = ({c0434} + {c0134})
  ({c0004}) = ({c0404} + {c0104})
  ({c0022}) = ({c0422} + {c0122})
  ({c0036}) = ({c0436} + {c0136})
  ({c0006}) = ({c0406} + {c0106})
  ({c0024}) = ({c0424} + {c0124})
  ({c0038}) = ({c0438} + {c0138})
  ({c0005}) = ({c0405} + {c0105})
  ({c0023}) = ({c0423} + {c0123})
  ({c0037}) = ({c0437} + {c0137})
  ({c0001}) = ({c0401} + {c0101})

({c0019}) = ({c0419} + {c0119})
({c0033}) = ({c0433} + {c0133})
({c0032}) = ({c0432} + {c0132})
({c0018}) = ({c0418} + {c0118})
({c0046}) = ({c0446} + {c0146})
({c0048}) = ({c0448} + {c0148})
({c0047}) = ({c0447} + {c0147})
({c0071}) = ({c0471} + {c0171})

- **v2702_m (57 evaluaciones, Auto)**

({c0116}) = ({c0316} + {c0216})
({c0174}) = ({c0374} + {c0274})
({c0178}) = ({c0378} + {c0278})
({c0114}) = ({c0314} + {c0214})
({c0173}) = ({c0373} + {c0273})
({c0177}) = ({c0377} + {c0277})
({c0109}) = ({c0309} + {c0209})
({c0127}) = ({c0327} + {c0227})
({c0141}) = ({c0341} + {c0241})
({c0108}) = ({c0308} + {c0208})
({c0126}) = ({c0326} + {c0226})
({c0140}) = ({c0340} + {c0240})
({c0110}) = ({c0310} + {c0210})
({c0128}) = ({c0328} + {c0228})
({c0142}) = ({c0342} + {c0242})
({c0113}) = ({c0313} + {c0213})
({c0172}) = ({c0372} + {c0272})
({c0112}) = ({c0312} + {c0212})
({c0130}) = ({c0330} + {c0230})
({c0176}) = ({c0376} + {c0276})
({c0144}) = ({c0344} + {c0244})
({c0111}) = ({c0311} + {c0211})
({c0129}) = ({c0329} + {c0229})
({c0143}) = ({c0343} + {c0243})
({c0117}) = ({c0317} + {c0217})
({c0115}) = ({c0315} + {c0215})
({c0175}) = ({c0375} + {c0275})
({c0131}) = ({c0331} + {c0231})
({c0179}) = ({c0379} + {c0279})
({c0145}) = ({c0345} + {c0245})
({c0107}) = ({c0307} + {c0207})
({c0125}) = ({c0325} + {c0225})
({c0139}) = ({c0339} + {c0239})
({c0103}) = ({c0303} + {c0203})
({c0121}) = ({c0321} + {c0221})
({c0135}) = ({c0335} + {c0235})
({c0102}) = ({c0302} + {c0202})
({c0120}) = ({c0320} + {c0220})
({c0134}) = ({c0334} + {c0234})
({c0104}) = ({c0304} + {c0204})
({c0122}) = ({c0322} + {c0222})
({c0136}) = ({c0336} + {c0236})
({c0106}) = ({c0306} + {c0206})
({c0124}) = ({c0324} + {c0224})
({c0138}) = ({c0338} + {c0238})
({c0105}) = ({c0305} + {c0205})
({c0123}) = ({c0323} + {c0223})

({c0137}) = ({c0337} + {c0237})
({c0101}) = ({c0301} + {c0201})
({c0119}) = ({c0319} + {c0219})
({c0133}) = ({c0333} + {c0233})
({c0132}) = ({c0332} + {c0232})
({c0118}) = ({c0318} + {c0218})
({c0146}) = ({c0346} + {c0246})
({c0148}) = ({c0348} + {c0248})
({c0147}) = ({c0347} + {c0247})
({c0171}) = ({c0371} + {c0271})

- **v2703_m (57 evaluaciones, Auto)**

({c0416}) = ({c2716} + {c0616} + {c3016} + {c0716} + {c2916} + {c2816} + {c0516})
({c0474}) = ({c2774} + {c0674} + {c3074} + {c0774} + {c2974} + {c2874} + {c0574})
({c0478}) = ({c2778} + {c0678} + {c3078} + {c0778} + {c2978} + {c2878} + {c0578})
({c0414}) = ({c2714} + {c0614} + {c3014} + {c0714} + {c2914} + {c2814} + {c0514})
({c0473}) = ({c2773} + {c0673} + {c3073} + {c0773} + {c2973} + {c2873} + {c0573})
({c0477}) = ({c2777} + {c0677} + {c3077} + {c0777} + {c2977} + {c2877} + {c0577})
({c0409}) = ({c2709} + {c0609} + {c3009} + {c0709} + {c2909} + {c2809} + {c0509})
({c0427}) = ({c2727} + {c0627} + {c3027} + {c0727} + {c2927} + {c2827} + {c0527})
({c0441}) = ({c2741} + {c0641} + {c3041} + {c0741} + {c2941} + {c2841} + {c0541})
({c0408}) = ({c2708} + {c0608} + {c3008} + {c0708} + {c2908} + {c2808} + {c0508})
({c0426}) = ({c2726} + {c0626} + {c3026} + {c0726} + {c2926} + {c2826} + {c0526})
({c0440}) = ({c2740} + {c0640} + {c3040} + {c0740} + {c2940} + {c2840} + {c0540})
({c0410}) = ({c2710} + {c0610} + {c3010} + {c0710} + {c2910} + {c2810} + {c0510})
({c0428}) = ({c2728} + {c0628} + {c3028} + {c0728} + {c2928} + {c2828} + {c0528})
({c0442}) = ({c2742} + {c0642} + {c3042} + {c0742} + {c2942} + {c2842} + {c0542})
({c0413}) = ({c2713} + {c0613} + {c3013} + {c0713} + {c2913} + {c2813} + {c0513})
({c0472}) = ({c2772} + {c0672} + {c3072} + {c0772} + {c2972} + {c2872} + {c0572})
({c0412}) = ({c2712} + {c0612} + {c3012} + {c0712} + {c2912} + {c2812} + {c0512})
({c0430}) = ({c2730} + {c0630} + {c3030} + {c0730} + {c2930} + {c2830} + {c0530})
({c0476}) = ({c2776} + {c0676} + {c3076} + {c0776} + {c2976} + {c2876} + {c0576})
({c0444}) = ({c2744} + {c0644} + {c3044} + {c0744} + {c2944} + {c2844} + {c0544})
({c0411}) = ({c2711} + {c0611} + {c3011} + {c0711} + {c2911} + {c2811} + {c0511})
({c0429}) = ({c2729} + {c0629} + {c3029} + {c0729} + {c2929} + {c2829} + {c0529})
({c0443}) = ({c2743} + {c0643} + {c3043} + {c0743} + {c2943} + {c2843} + {c0543})
({c0417}) = ({c2717} + {c0617} + {c3017} + {c0717} + {c2917} + {c2817} + {c0517})
({c0415}) = ({c2715} + {c0615} + {c3015} + {c0715} + {c2915} + {c2815} + {c0515})
({c0475}) = ({c2775} + {c0675} + {c3075} + {c0775} + {c2975} + {c2875} + {c0575})
({c0431}) = ({c2731} + {c0631} + {c3031} + {c0731} + {c2931} + {c2831} + {c0531})
({c0479}) = ({c2779} + {c0679} + {c3079} + {c0779} + {c2979} + {c2879} + {c0579})
({c0445}) = ({c2745} + {c0645} + {c3045} + {c0745} + {c2945} + {c2845} + {c0545})
({c0407}) = ({c2707} + {c0607} + {c3007} + {c0707} + {c2907} + {c2807} + {c0507})
({c0425}) = ({c2725} + {c0625} + {c3025} + {c0725} + {c2925} + {c2825} + {c0525})
({c0439}) = ({c2739} + {c0639} + {c3039} + {c0739} + {c2939} + {c2839} + {c0539})
({c0403}) = ({c2703} + {c0603} + {c3003} + {c0703} + {c2903} + {c2803} + {c0503})
({c0421}) = ({c2721} + {c0621} + {c3021} + {c0721} + {c2921} + {c2821} + {c0521})
({c0435}) = ({c2735} + {c0635} + {c3035} + {c0735} + {c2935} + {c2835} + {c0535})
({c0402}) = ({c2702} + {c0602} + {c3002} + {c0702} + {c2902} + {c2802} + {c0502})
({c0420}) = ({c2720} + {c0620} + {c3020} + {c0720} + {c2920} + {c2820} + {c0520})
({c0434}) = ({c2734} + {c0634} + {c3034} + {c0734} + {c2934} + {c2834} + {c0534})
({c0404}) = ({c2704} + {c0604} + {c3004} + {c0704} + {c2904} + {c2804} + {c0504})
({c0422}) = ({c2722} + {c0622} + {c3022} + {c0722} + {c2922} + {c2822} + {c0522})
({c0436}) = ({c2736} + {c0636} + {c3036} + {c0736} + {c2936} + {c2836} + {c0536})
({c0406}) = ({c2706} + {c0606} + {c3006} + {c0706} + {c2906} + {c2806} + {c0506})
({c0424}) = ({c2724} + {c0624} + {c3024} + {c0724} + {c2924} + {c2824} + {c0524})
({c0438}) = ({c2738} + {c0638} + {c3038} + {c0738} + {c2938} + {c2838} + {c0538})

({c0405}) = ({c2705} + {c0605} + {c3005} + {c0705} + {c2905} + {c2805} + {c0505})
({c0423}) = ({c2723} + {c0623} + {c3023} + {c0723} + {c2923} + {c2823} + {c0523})
({c0437}) = ({c2737} + {c0637} + {c3037} + {c0737} + {c2937} + {c2837} + {c0537})
({c0401}) = ({c2701} + {c0601} + {c3001} + {c0701} + {c2901} + {c2801} + {c0501})
({c0419}) = ({c2719} + {c0619} + {c3019} + {c0719} + {c2919} + {c2819} + {c0519})
({c0433}) = ({c2733} + {c0633} + {c3033} + {c0733} + {c2933} + {c2833} + {c0533})
({c0432}) = ({c2732} + {c0632} + {c3032} + {c0732} + {c2932} + {c2832} + {c0532})
({c0418}) = ({c2718} + {c0618} + {c3018} + {c0718} + {c2918} + {c2818} + {c0518})
({c0446}) = ({c2746} + {c0646} + {c3046} + {c0746} + {c2946} + {c2846} + {c0546})
({c0448}) = ({c2748} + {c0648} + {c3048} + {c0748} + {c2948} + {c2848} + {c0548})
({c0447}) = ({c2747} + {c0647} + {c3047} + {c0747} + {c2947} + {c2847} + {c0547})
({c0471}) = ({c2771} + {c0671} + {c3071} + {c0771} + {c2971} + {c2871} + {c0571})

- **v2706_m (57 evaluaciones, Auto)**

({c1016}) <= ({c0416})
({c1074}) <= ({c0474})
({c1078}) <= ({c0478})
({c1014}) <= ({c0414})
({c1073}) <= ({c0473})
({c1077}) <= ({c0477})
({c1009}) <= ({c0409})
({c1027}) <= ({c0427})
({c1041}) <= ({c0441})
({c1008}) <= ({c0408})
({c1026}) <= ({c0426})
({c1040}) <= ({c0440})
({c1010}) <= ({c0410})
({c1028}) <= ({c0428})
({c1042}) <= ({c0442})
({c1013}) <= ({c0413})
({c1072}) <= ({c0472})
({c1012}) <= ({c0412})
({c1030}) <= ({c0430})
({c1076}) <= ({c0476})
({c1044}) <= ({c0444})
({c1011}) <= ({c0411})
({c1029}) <= ({c0429})
({c1043}) <= ({c0443})
({c1017}) <= ({c0417})
({c1015}) <= ({c0415})
({c1075}) <= ({c0475})
({c1031}) <= ({c0431})
({c1079}) <= ({c0479})
({c1045}) <= ({c0445})
({c1007}) <= ({c0407})
({c1025}) <= ({c0425})
({c1039}) <= ({c0439})
({c1003}) <= ({c0403})
({c1021}) <= ({c0421})
({c1035}) <= ({c0435})
({c1002}) <= ({c0402})
({c1020}) <= ({c0420})
({c1034}) <= ({c0434})
({c1004}) <= ({c0404})
({c1022}) <= ({c0422})
({c1036}) <= ({c0436})
({c1006}) <= ({c0406})

({c1024}) <= ({c0424})
({c1038}) <= ({c0438})
({c1005}) <= ({c0405})
({c1023}) <= ({c0423})
({c1037}) <= ({c0437})
({c1001}) <= ({c0401})
({c1019}) <= ({c0419})
({c1033}) <= ({c0433})
({c1032}) <= ({c0432})
({c1018}) <= ({c0418})
({c1046}) <= ({c0446})
({c1048}) <= ({c0448})
({c1047}) <= ({c0447})
({c1071}) <= ({c0471})

- **v2707_m (39 evaluaciones, Auto)**

({c3316} + {c3216}) <= ({c0416})
({c3374} + {c3274}) <= ({c0474})
({c3314} + {c3214}) <= ({c0414})
({c3373} + {c3273}) <= ({c0473})
({c3309} + {c3209}) <= ({c0409})
({c3327} + {c3227}) <= ({c0427})
({c3308} + {c3208}) <= ({c0408})
({c3326} + {c3226}) <= ({c0426})
({c3310} + {c3210}) <= ({c0410})
({c3328} + {c3228}) <= ({c0428})
({c3313} + {c3213}) <= ({c0413})
({c3372} + {c3272}) <= ({c0472})
({c3312} + {c3212}) <= ({c0412})
({c3330} + {c3230}) <= ({c0430})
({c3311} + {c3211}) <= ({c0411})
({c3329} + {c3229}) <= ({c0429})
({c3317} + {c3217}) <= ({c0417})
({c3315} + {c3215}) <= ({c0415})
({c3375} + {c3275}) <= ({c0475})
({c3331} + {c3231}) <= ({c0431})
({c3307} + {c3207}) <= ({c0407})
({c3325} + {c3225}) <= ({c0425})
({c3303} + {c3203}) <= ({c0403})
({c3321} + {c3221}) <= ({c0421})
({c3302} + {c3202}) <= ({c0402})
({c3320} + {c3220}) <= ({c0420})
({c3304} + {c3204}) <= ({c0404})
({c3322} + {c3222}) <= ({c0422})
({c3306} + {c3206}) <= ({c0406})
({c3324} + {c3224}) <= ({c0424})
({c3305} + {c3205}) <= ({c0405})
({c3323} + {c3223}) <= ({c0423})
({c3301} + {c3201}) <= ({c0401})
({c3319} + {c3219}) <= ({c0419})
({c3332} + {c3232}) <= ({c0432})
({c3318} + {c3218}) <= ({c0418})
({c3348} + {c3248}) <= ({c0448})
({c3347} + {c3247}) <= ({c0447})
({c3371} + {c3271}) <= ({c0471})

- **v2709_m (20 evaluaciones, Auto)**

({c1001}) = ({c1006} + {c1004} + {c1005} + {c1002} + {c1003})
({c3301}) = ({c3306} + {c3304} + {c3305} + {c3302} + {c3303})
({c0501}) = ({c0506} + {c0504} + {c0505} + {c0502} + {c0503})
({c3201}) = ({c3206} + {c3204} + {c3205} + {c3202} + {c3203})
({c4501}) = ({c4506} + {c4504} + {c4505} + {c4502} + {c4503})
({c3101}) = ({c3106} + {c3104} + {c3105} + {c3102} + {c3103})
({c2701}) = ({c2706} + {c2704} + {c2705} + {c2702} + {c2703})
({c2801}) = ({c2806} + {c2804} + {c2805} + {c2802} + {c2803})
({c0601}) = ({c0606} + {c0604} + {c0605} + {c0602} + {c0603})
({c0701}) = ({c0706} + {c0704} + {c0705} + {c0702} + {c0703})
({c3001}) = ({c3006} + {c3004} + {c3005} + {c3002} + {c3003})
({c2901}) = ({c2906} + {c2904} + {c2905} + {c2902} + {c2903})
({c0401}) = ({c0406} + {c0404} + {c0405} + {c0402} + {c0403})
({c0201}) = ({c0206} + {c0204} + {c0205} + {c0202} + {c0203})
({c4401}) = ({c4406} + {c4404} + {c4405} + {c4402} + {c4403})
({c2501}) = ({c2506} + {c2504} + {c2505} + {c2502} + {c2503})
({c2601}) = ({c2606} + {c2604} + {c2605} + {c2602} + {c2603})
({c0301}) = ({c0306} + {c0304} + {c0305} + {c0302} + {c0303})
({c0101}) = ({c0106} + {c0104} + {c0105} + {c0102} + {c0103})
({c0001}) = ({c0006} + {c0004} + {c0005} + {c0002} + {c0003})

- **v2712_m (20 evaluaciones, Auto)**

({c1007}) = ({c1008} + {c1015} + {c1010} + {c1011} + {c1009} + {c1012})
({c3307}) = ({c3308} + {c3315} + {c3310} + {c3311} + {c3309} + {c3312})
({c0507}) = ({c0508} + {c0515} + {c0510} + {c0511} + {c0509} + {c0512})
({c3207}) = ({c3208} + {c3215} + {c3210} + {c3211} + {c3209} + {c3212})
({c4507}) = ({c4508} + {c4515} + {c4510} + {c4511} + {c4509} + {c4512})
({c3107}) = ({c3108} + {c3115} + {c3110} + {c3111} + {c3109} + {c3112})
({c2707}) = ({c2708} + {c2715} + {c2710} + {c2711} + {c2709} + {c2712})
({c2807}) = ({c2808} + {c2815} + {c2810} + {c2811} + {c2809} + {c2812})
({c0607}) = ({c0608} + {c0615} + {c0610} + {c0611} + {c0609} + {c0612})
({c0707}) = ({c0708} + {c0715} + {c0710} + {c0711} + {c0709} + {c0712})
({c3007}) = ({c3008} + {c3015} + {c3010} + {c3011} + {c3009} + {c3012})
({c2907}) = ({c2908} + {c2915} + {c2910} + {c2911} + {c2909} + {c2912})
({c0407}) = ({c0408} + {c0415} + {c0410} + {c0411} + {c0409} + {c0412})
({c0207}) = ({c0208} + {c0215} + {c0210} + {c0211} + {c0209} + {c0212})
({c4407}) = ({c4408} + {c4415} + {c4410} + {c4411} + {c4409} + {c4412})
({c2507}) = ({c2508} + {c2515} + {c2510} + {c2511} + {c2509} + {c2512})
({c2607}) = ({c2608} + {c2615} + {c2610} + {c2611} + {c2609} + {c2612})
({c0307}) = ({c0308} + {c0315} + {c0310} + {c0311} + {c0309} + {c0312})
({c0107}) = ({c0108} + {c0115} + {c0110} + {c0111} + {c0109} + {c0112})
({c0007}) = ({c0008} + {c0015} + {c0010} + {c0011} + {c0009} + {c0012})

- **v2718_m (20 evaluaciones, Auto)**

({c1019}) = ({c1020} + {c1022} + {c1024} + {c1023} + {c1021})
({c3319}) = ({c3320} + {c3322} + {c3324} + {c3323} + {c3321})
({c0519}) = ({c0520} + {c0522} + {c0524} + {c0523} + {c0521})
({c3219}) = ({c3220} + {c3222} + {c3224} + {c3223} + {c3221})
({c4519}) = ({c4520} + {c4522} + {c4524} + {c4523} + {c4521})
({c3119}) = ({c3120} + {c3122} + {c3124} + {c3123} + {c3121})
({c2719}) = ({c2720} + {c2722} + {c2724} + {c2723} + {c2721})
({c2819}) = ({c2820} + {c2822} + {c2824} + {c2823} + {c2821})
({c0619}) = ({c0620} + {c0622} + {c0624} + {c0623} + {c0621})
({c0719}) = ({c0720} + {c0722} + {c0724} + {c0723} + {c0721})
({c3019}) = ({c3020} + {c3022} + {c3024} + {c3023} + {c3021})
({c2919}) = ({c2920} + {c2922} + {c2924} + {c2923} + {c2921})
({c0419}) = ({c0420} + {c0422} + {c0424} + {c0423} + {c0421})

({c0219}) = ({c0220} + {c0222} + {c0224} + {c0223} + {c0221})
({c4419}) = ({c4420} + {c4422} + {c4424} + {c4423} + {c4421})
({c2519}) = ({c2520} + {c2522} + {c2524} + {c2523} + {c2521})
({c2619}) = ({c2620} + {c2622} + {c2624} + {c2623} + {c2621})
({c0319}) = ({c0320} + {c0322} + {c0324} + {c0323} + {c0321})
({c0119}) = ({c0120} + {c0122} + {c0124} + {c0123} + {c0121})
({c0019}) = ({c0020} + {c0022} + {c0024} + {c0023} + {c0021})

- **v2721_m (20 evaluaciones, Auto)**

({c1025}) = ({c1031} + {c1029} + {c1028} + {c1027} + {c1030} + {c1026})
({c3325}) = ({c3331} + {c3329} + {c3328} + {c3327} + {c3330} + {c3326})
({c0525}) = ({c0531} + {c0529} + {c0528} + {c0527} + {c0530} + {c0526})
({c3225}) = ({c3231} + {c3229} + {c3228} + {c3227} + {c3230} + {c3226})
({c4525}) = ({c4531} + {c4529} + {c4528} + {c4527} + {c4530} + {c4526})
({c3125}) = ({c3131} + {c3129} + {c3128} + {c3127} + {c3130} + {c3126})
({c2725}) = ({c2731} + {c2729} + {c2728} + {c2727} + {c2730} + {c2726})
({c2825}) = ({c2831} + {c2829} + {c2828} + {c2827} + {c2830} + {c2826})
({c0625}) = ({c0631} + {c0629} + {c0628} + {c0627} + {c0630} + {c0626})
({c0725}) = ({c0731} + {c0729} + {c0728} + {c0727} + {c0730} + {c0726})
({c3025}) = ({c3031} + {c3029} + {c3028} + {c3027} + {c3030} + {c3026})
({c2925}) = ({c2931} + {c2929} + {c2928} + {c2927} + {c2930} + {c2926})
({c0425}) = ({c0431} + {c0429} + {c0428} + {c0427} + {c0430} + {c0426})
({c0225}) = ({c0231} + {c0229} + {c0228} + {c0227} + {c0230} + {c0226})
({c4425}) = ({c4431} + {c4429} + {c4428} + {c4427} + {c4430} + {c4426})
({c2525}) = ({c2531} + {c2529} + {c2528} + {c2527} + {c2530} + {c2526})
({c2625}) = ({c2631} + {c2629} + {c2628} + {c2627} + {c2630} + {c2626})
({c0325}) = ({c0331} + {c0329} + {c0328} + {c0327} + {c0330} + {c0326})
({c0125}) = ({c0131} + {c0129} + {c0128} + {c0127} + {c0130} + {c0126})
({c0025}) = ({c0031} + {c0029} + {c0028} + {c0027} + {c0030} + {c0026})

- **v2727_m (13 evaluaciones, Auto)**

({c1047}) = ({c1018} + {c1032} + {c1046})
({c0547}) = ({c0518} + {c0532} + {c0546})
({c2747}) = ({c2718} + {c2732} + {c2746})
({c2847}) = ({c2818} + {c2832} + {c2846})
({c0647}) = ({c0618} + {c0632} + {c0646})
({c0747}) = ({c0718} + {c0732} + {c0746})
({c3047}) = ({c3018} + {c3032} + {c3046})
({c2947}) = ({c2918} + {c2932} + {c2946})
({c0447}) = ({c0418} + {c0432} + {c0446})
({c0247}) = ({c0218} + {c0232} + {c0246})
({c0347}) = ({c0318} + {c0332} + {c0346})
({c0147}) = ({c0118} + {c0132} + {c0146})
({c0047}) = ({c0018} + {c0032} + {c0046})

- **v2742_h (20 evaluaciones, Auto)**

(abs(({c1012}))) >= (abs(({c1013})))
(abs(({c3312}))) >= (abs(({c3313})))
(abs(({c0512}))) >= (abs(({c0513})))
(abs(({c3212}))) >= (abs(({c3213})))
(abs(({c4512}))) >= (abs(({c4513})))
(abs(({c3112}))) >= (abs(({c3113})))
(abs(({c2712}))) >= (abs(({c2713})))
(abs(({c2812}))) >= (abs(({c2813})))
(abs(({c0612}))) >= (abs(({c0613})))
(abs(({c0712}))) >= (abs(({c0713})))

(abs(({c3012}))) >= (abs(({c3013})))
(abs(({c2912}))) >= (abs(({c2913})))
(abs(({c0412}))) >= (abs(({c0413})))
(abs(({c0212}))) >= (abs(({c0213})))
(abs(({c4412}))) >= (abs(({c4413})))
(abs(({c2512}))) >= (abs(({c2513})))
(abs(({c2612}))) >= (abs(({c2613})))
(abs(({c0312}))) >= (abs(({c0313})))
(abs(({c0112}))) >= (abs(({c0113})))
(abs(({c0012}))) >= (abs(({c0013})))

- **v2744_m (20 evaluaciones, Auto)**

({c1014}) <= ({c1012})
({c3314}) <= ({c3312})
({c0514}) <= ({c0512})
({c3214}) <= ({c3212})
({c4514}) <= ({c4512})
({c3114}) <= ({c3112})
({c2714}) <= ({c2712})
({c2814}) <= ({c2812})
({c0614}) <= ({c0612})
({c0714}) <= ({c0712})
({c3014}) <= ({c3012})
({c2914}) <= ({c2912})
({c0414}) <= ({c0412})
({c0214}) <= ({c0212})
({c4414}) <= ({c4412})
({c2514}) <= ({c2512})
({c2614}) <= ({c2612})
({c0314}) <= ({c0312})
({c0114}) <= ({c0112})
({c0014}) <= ({c0012})

- **v2746_m (20 evaluaciones, Auto)**

({c1016}) <= ({c1015})
({c3316}) <= ({c3315})
({c0516}) <= ({c0515})
({c3216}) <= ({c3215})
({c4516}) <= ({c4515})
({c3116}) <= ({c3115})
({c2716}) <= ({c2715})
({c2816}) <= ({c2815})
({c0616}) <= ({c0615})
({c0716}) <= ({c0715})
({c3016}) <= ({c3015})
({c2916}) <= ({c2915})
({c0416}) <= ({c0415})
({c0216}) <= ({c0215})
({c4416}) <= ({c4415})
({c2516}) <= ({c2515})
({c2616}) <= ({c2615})
({c0316}) <= ({c0315})
({c0116}) <= ({c0115})
({c0016}) <= ({c0015})

- **v2748_m (20 evaluaciones, Auto)**

({c1017}) <= ({c1015})
({c3317}) <= ({c3315})
({c0517}) <= ({c0515})
({c3217}) <= ({c3215})
({c4517}) <= ({c4515})
({c3117}) <= ({c3115})
({c2717}) <= ({c2715})
({c2817}) <= ({c2815})
({c0617}) <= ({c0615})
({c0717}) <= ({c0715})
({c3017}) <= ({c3015})
({c2917}) <= ({c2915})
({c0417}) <= ({c0415})
({c0217}) <= ({c0215})
({c4417}) <= ({c4415})
({c2517}) <= ({c2515})
({c2617}) <= ({c2615})
({c0317}) <= ({c0315})
({c0117}) <= ({c0115})
({c0017}) <= ({c0015})

- **v5149_m (13 evaluaciones, Auto)**

  ({c1033}) = ({c1034} + {c1035} + {c1036} + {c1037} + {c1038})
  ({c0533}) = ({c0534} + {c0535} + {c0536} + {c0537} + {c0538})
  ({c2733}) = ({c2734} + {c2735} + {c2736} + {c2737} + {c2738})
  ({c2833}) = ({c2834} + {c2835} + {c2836} + {c2837} + {c2838})
  ({c0633}) = ({c0634} + {c0635} + {c0636} + {c0637} + {c0638})
  ({c0733}) = ({c0734} + {c0735} + {c0736} + {c0737} + {c0738})
  ({c3033}) = ({c3034} + {c3035} + {c3036} + {c3037} + {c3038})
  ({c2933}) = ({c2934} + {c2935} + {c2936} + {c2937} + {c2938})
  ({c0433}) = ({c0434} + {c0435} + {c0436} + {c0437} + {c0438})
  ({c0233}) = ({c0234} + {c0235} + {c0236} + {c0237} + {c0238})
  ({c0333}) = ({c0334} + {c0335} + {c0336} + {c0337} + {c0338})
  ({c0133}) = ({c0134} + {c0135} + {c0136} + {c0137} + {c0138})
  ({c0033}) = ({c0034} + {c0035} + {c0036} + {c0037} + {c0038})

- **v5152_m (13 evaluaciones, Auto)**

  ({c1039}) = ({c1040} + {c1041} + {c1042} + {c1043} + {c1044} + {c1045})
  ({c0539}) = ({c0540} + {c0541} + {c0542} + {c0543} + {c0544} + {c0545})
  ({c2739}) = ({c2740} + {c2741} + {c2742} + {c2743} + {c2744} + {c2745})
  ({c2839}) = ({c2840} + {c2841} + {c2842} + {c2843} + {c2844} + {c2845})
  ({c0639}) = ({c0640} + {c0641} + {c0642} + {c0643} + {c0644} + {c0645})
  ({c0739}) = ({c0740} + {c0741} + {c0742} + {c0743} + {c0744} + {c0745})
  ({c3039}) = ({c3040} + {c3041} + {c3042} + {c3043} + {c3044} + {c3045})
  ({c2939}) = ({c2940} + {c2941} + {c2942} + {c2943} + {c2944} + {c2945})
  ({c0439}) = ({c0440} + {c0441} + {c0442} + {c0443} + {c0444} + {c0445})
  ({c0239}) = ({c0240} + {c0241} + {c0242} + {c0243} + {c0244} + {c0245})
  ({c0339}) = ({c0340} + {c0341} + {c0342} + {c0343} + {c0344} + {c0345})
  ({c0139}) = ({c0140} + {c0141} + {c0142} + {c0143} + {c0144} + {c0145})
  ({c0039}) = ({c0040} + {c0041} + {c0042} + {c0043} + {c0044} + {c0045})

- **v6004_s (273 evaluaciones, Exacto)**

  c[2501-2675, 3101-4575] : FI_18-0.a >= 0

- **v09598_m (39 evaluaciones, Auto)**

({c4516}) <= ({c0416})
({c4574}) <= ({c0474})
({c4514}) <= ({c0414})
({c4573}) <= ({c0473})
({c4509}) <= ({c0409})
({c4527}) <= ({c0427})
({c4508}) <= ({c0408})
({c4526}) <= ({c0426})
({c4510}) <= ({c0410})
({c4528}) <= ({c0428})
({c4513}) <= ({c0413})
({c4572}) <= ({c0472})
({c4512}) <= ({c0412})
({c4530}) <= ({c0430})
({c4511}) <= ({c0411})
({c4529}) <= ({c0429})
({c4517}) <= ({c0417})
({c4515}) <= ({c0415})
({c4575}) <= ({c0475})
({c4531}) <= ({c0431})
({c4507}) <= ({c0407})
({c4525}) <= ({c0425})
({c4503}) <= ({c0403})
({c4521}) <= ({c0421})
({c4502}) <= ({c0402})
({c4520}) <= ({c0420})
({c4504}) <= ({c0404})
({c4522}) <= ({c0422})
({c4506}) <= ({c0406})
({c4524}) <= ({c0424})
({c4505}) <= ({c0405})
({c4523}) <= ({c0423})
({c4501}) <= ({c0401})
({c4519}) <= ({c0419})
({c4532}) <= ({c0432})
({c4518}) <= ({c0418})
({c4548}) <= ({c0448})
({c4547}) <= ({c0447})
({c4571}) <= ({c0471})

- **v10610_m_0 (1 evaluación, Auto)**

  {c0171} = {c2571} + {c2671} + {c4471}

- **v10611_m (39 evaluaciones, Auto)**

  ({c0416}) >= ({c3116} + {c3216} + {c4516})
  ({c0474}) >= ({c3174} + {c3274} + {c4574})
  ({c0414}) >= ({c3114} + {c3214} + {c4514})
  ({c0473}) >= ({c3173} + {c3273} + {c4573})
  ({c0409}) >= ({c3109} + {c3209} + {c4509})
  ({c0427}) >= ({c3127} + {c3227} + {c4527})
  ({c0408}) >= ({c3108} + {c3208} + {c4508})
  ({c0426}) >= ({c3126} + {c3226} + {c4526})
  ({c0410}) >= ({c3110} + {c3210} + {c4510})
  ({c0428}) >= ({c3128} + {c3228} + {c4528})
  ({c0413}) >= ({c3113} + {c3213} + {c4513})
  ({c0472}) >= ({c3172} + {c3272} + {c4572})
  ({c0412}) >= ({c3112} + {c3212} + {c4512})

({c0430}) >= ({c3130} + {c3230} + {c4530})
({c0411}) >= ({c3111} + {c3211} + {c4511})
({c0429}) >= ({c3129} + {c3229} + {c4529})
({c0417}) >= ({c3117} + {c3217} + {c4517})
({c0415}) >= ({c3115} + {c3215} + {c4515})
({c0475}) >= ({c3175} + {c3275} + {c4575})
({c0431}) >= ({c3131} + {c3231} + {c4531})
({c0407}) >= ({c3107} + {c3207} + {c4507})
({c0425}) >= ({c3125} + {c3225} + {c4525})
({c0403}) >= ({c3103} + {c3203} + {c4503})
({c0421}) >= ({c3121} + {c3221} + {c4521})
({c0402}) >= ({c3102} + {c3202} + {c4502})
({c0420}) >= ({c3120} + {c3220} + {c4520})
({c0404}) >= ({c3104} + {c3204} + {c4504})
({c0422}) >= ({c3122} + {c3222} + {c4522})
({c0406}) >= ({c3106} + {c3206} + {c4506})
({c0424}) >= ({c3124} + {c3224} + {c4524})
({c0405}) >= ({c3105} + {c3205} + {c4505})
({c0423}) >= ({c3123} + {c3223} + {c4523})
({c0401}) >= ({c3101} + {c3201} + {c4501})
({c0419}) >= ({c3119} + {c3219} + {c4519})
({c0432}) >= ({c3132} + {c3232} + {c4532})
({c0418}) >= ({c3118} + {c3218} + {c4518})
({c0448}) >= ({c3148} + {c3248} + {c4548})
({c0447}) >= ({c3147} + {c3247} + {c4547})
({c0471}) >= ({c3171} + {c3271} + {c4571})

- **v12054m_0 (1 evaluación, Auto)**
  {c0101} = {c2501} + {c2601} + {c4401}

- **v12055m_0 (1 evaluación, Auto)**
  {c0103} = {c2503} + {c2603} + {c4403}

- **v12056m_0 (1 evaluación, Auto)**
  {c0104} = {c2504} + {c2604} + {c4404}

- **v12057m_0 (1 evaluación, Auto)**
  {c0105} = sum({c[2505, 2605, 4405]})

- **v12058m_0 (1 evaluación, Auto)**
  {c0106} = {c2506} + {c2606} + {c4406}

- **v12059m_0 (1 evaluación, Auto)**
  {c0107} = {c2507} + {c2607} + {c4407}

- **v12060m_0 (1 evaluación, Auto)**
  {c0108} = {c2508} + {c2608} + {c4408}

- **v12061m_0 (1 evaluación, Auto)**
  {c0109} = {c2509} + {c2609} + {c4409}

- **v12062m_0 (1 evaluación, Auto)**
  {c0110} = {c2510} + {c2610} + {c4410}

- **v12063m_0 (1 evaluación, Auto)**
  {c0111} = {c2511} + {c2611} + {c4411}

- **v12064m_0 (1 evaluación, Auto)**
  {c0112} = {c2512} + {c2612} + {c4412}

- **v12065m_0 (1 evaluación, Auto)**
  {c0113} = {c2513} + {c2613} + {c4413}

- **v12066m_0 (1 evaluación, Auto)**
  {c0114} = {c2514} + {c2614} + {c4414}

- **v12067m_0 (1 evaluación, Auto)**
  {c0115} = {c2515} + {c2615} + {c4415}

- **v12068m_0 (1 evaluación, Auto)**
  {c0116} = {c2516} + {c2616} + {c4416}

- **v12069m_0 (1 evaluación, Auto)**
  {c0117} = {c2517} + {c2617} + {c4417}

- **v12070m_0 (1 evaluación, Auto)**
  {c0118} = {c2518} + {c2618} + {c4418}

- **v12071m_0 (1 evaluación, Auto)**
  {c0119} = {c2519} + {c2619} + {c4419}

- **v12072m_0 (1 evaluación, Auto)**
  {c0120} = {c2520} + {c2620} + {c4420}

- **v12073m_0 (1 evaluación, Auto)**
  {c0121} = {c2521} + {c2621} + {c4421}

- **v12074m_0 (1 evaluación, Auto)**
  {c0122} = {c2522} + {c2622} + {c4422}

- **v12075m_0 (1 evaluación, Auto)**
  {c0123} = {c2523} + {c2623} + {c4423}

- **v12076m_0 (1 evaluación, Auto)**
  {c0124} = {c2524} + {c2624} + {c4424}

- **v12077m_0 (1 evaluación, Auto)**
  {c0125} = {c2525} + {c2625} + {c4425}

- **v12078m_0 (1 evaluación, Auto)**
  {c0126} = {c2526} + {c2626} + {c4426}

- **v12079m_0 (1 evaluación, Auto)**

{c0127} = {c2527} + {c2627} + {c4427}

- **v12080m_0 (1 evaluación, Auto)**
  {c0128} = {c2528} + {c2628} + {c4428}

- **v12081m_0 (1 evaluación, Auto)**
  {c0129} = {c2529} + {c2629} + {c4429}

- **v12082m_0 (1 evaluación, Auto)**
  {c0130} = {c2530} + {c2630} + {c4430}

- **v12083m_0 (1 evaluación, Auto)**
  {c0172} = {c2572} + {c2672} + {c4472}

- **v12084m_0 (1 evaluación, Auto)**
  {c0173} = {c2573} + {c2673} + {c4473}

- **v12085m_0 (1 evaluación, Auto)**
  {c0131} = {c2531} + {c2631} + {c4431}

- **v12086m_0 (1 evaluación, Auto)**
  {c0174} = {c2574} + {c2674} + {c4474}

- **v12087m_0 (1 evaluación, Auto)**
  {c0175} = {c2575} + {c2675} + {c4475}

- **v12088m_0 (1 evaluación, Auto)**
  {c0132} = {c2532} + {c2632} + {c4432}

- **v12089m_0 (1 evaluación, Auto)**
  {c0148} = {c2548} + {c2648} + {c4448}

- **v12092m_0 (1 evaluación, Auto)**
  {c0102} = {c2502} + {c2602} + {c4402}

- **v23213_s (741 evaluaciones, Exacto)**
  c[0001-1079, 2701-3079] : FI_18-0.a >= 0

- **v23556_h (20 evaluaciones, Auto)**
  (abs(({c1030}))) >= (abs(({c1072})))
  (abs(({c3330}))) >= (abs(({c3372})))
  (abs(({c0530}))) >= (abs(({c0572})))
  (abs(({c3230}))) >= (abs(({c3272})))
  (abs(({c4530}))) >= (abs(({c4572})))
  (abs(({c3130}))) >= (abs(({c3172})))
  (abs(({c2730}))) >= (abs(({c2772})))
  (abs(({c2830}))) >= (abs(({c2872})))
  (abs(({c0630}))) >= (abs(({c0672})))
  (abs(({c0730}))) >= (abs(({c0772})))
  (abs(({c3030}))) >= (abs(({c3072})))
  (abs(({c2930}))) >= (abs(({c2972})))

(abs(({c0430}))) >= (abs(({c0472})))
(abs(({c0230}))) >= (abs(({c0272})))
(abs(({c4430}))) >= (abs(({c4472})))
(abs(({c2530}))) >= (abs(({c2572})))
(abs(({c2630}))) >= (abs(({c2672})))
(abs(({c0330}))) >= (abs(({c0372})))
(abs(({c0130}))) >= (abs(({c0172})))
(abs(({c0030}))) >= (abs(({c0072})))

- **v23557_h (13 evaluaciones, Auto)**

  (abs(({c1044}))) >= (abs(({c1076})))
  (abs(({c0544}))) >= (abs(({c0576})))
  (abs(({c2744}))) >= (abs(({c2776})))
  (abs(({c2844}))) >= (abs(({c2876})))
  (abs(({c0644}))) >= (abs(({c0676})))
  (abs(({c0744}))) >= (abs(({c0776})))
  (abs(({c3044}))) >= (abs(({c3076})))
  (abs(({c2944}))) >= (abs(({c2976})))
  (abs(({c0444}))) >= (abs(({c0476})))
  (abs(({c0244}))) >= (abs(({c0276})))
  (abs(({c0344}))) >= (abs(({c0376})))
  (abs(({c0144}))) >= (abs(({c0176})))
  (abs(({c0044}))) >= (abs(({c0076})))

- **v23861_h (13 evaluaciones, Auto)**

  ({c1046}) = ({c1033} + {c1039})
  ({c0546}) = ({c0533} + {c0539})
  ({c2746}) = ({c2733} + {c2739})
  ({c2846}) = ({c2833} + {c2839})
  ({c0646}) = ({c0633} + {c0639})
  ({c0746}) = ({c0733} + {c0739})
  ({c3046}) = ({c3033} + {c3039})
  ({c2946}) = ({c2933} + {c2939})
  ({c0446}) = ({c0433} + {c0439})
  ({c0246}) = ({c0233} + {c0239})
  ({c0346}) = ({c0333} + {c0339})
  ({c0146}) = ({c0133} + {c0139})
  ({c0046}) = ({c0033} + {c0039})

FI_18-0.a. Relaciones con otras tablas: FI_18-1

- **v7822_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0425}) + ({c0407}) + ({c0439})) >= ({FI_18-1}{c0013} + {c0113})

FI_18-0.a. Relaciones con otras tablas: FI_18-2.a

- **v7823_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0014}) + ({c0073}) + ({c0077})) = ({FI_18-2.a, c0003})

- **v7824_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0074}) + ({c0078}) + ({c0016})) = ({FI_18-2.a, c0007})

FI_18-0.a. Relaciones con otras tablas: FI_20-4

- **v5267_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0019}) + ({c0001})) = (sum(({FI_20-4, c0408, z1:*})))

- **v5268_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0020}) + ({c0002})) = (sum(({FI_20-4, c0409, z1:*})))

- **v5269_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0021}) + ({c0003})) = (sum(({FI_20-4, c0410, z1:*})))

- **v5270_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0004}) + ({c0022})) = (sum(({FI_20-4, c0411, z1:*})))

- **v5271_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0005}) + ({c0023})) = (sum(({FI_20-4, c0412, z1:*})))

- **v5272_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0006}) + ({c0024})) = (sum(({FI_20-4, c0413, z1:*})))

- **v5273_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0007}) + ({c0025})) = (sum(({FI_20-4, c0414, z1:*})))

- **v5274_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0008}) + ({c0026})) = (sum(({FI_20-4, c0415, z1:*})))

- **v5275_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0009}) + ({c0027})) = (sum(({FI_20-4, c0416, z1:*})))

- **v5276_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0010}) + ({c0028})) = (sum(({FI_20-4, c0417, z1:*})))

- **v5277_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0011}) + ({c0029})) = (sum(({FI_20-4, c0418, z1:*})))

- **v5279_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0015}) + ({c0031})) = (sum(({FI_20-4, c0422, z1:*})))

- **v5280_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0419}) + ({c0433}) + ({c0401})) = (sum(({FI_20-4, c0208, z1:*})))

- **v5281_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0420}) + ({c0434}) + ({c0402})) = (sum(({FI_20-4, c0209, z1:*})))

- **v5282_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0435}) + ({c0421}) + ({c0403})) = (sum(({FI_20-4, c0210, z1:*})))

- **v5283_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0422}) + ({c0404}) + ({c0436})) = (sum(({FI_20-4, c0211, z1:*})))

- **v5284_m_0 (1 evaluación, Auto)**

({FI_18-0.a}({c0437}) + ({c0423}) + ({c0405})) = (sum(({FI_20-4, c0212, z1:*}))

- **v5285_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0406}) + ({c0424}) + ({c0438})) = (sum(({FI_20-4, c0213, z1:*}))

- **v5286_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0425}) + ({c0407}) + ({c0439})) = (sum(({FI_20-4, c0214, z1:*}))

- **v5287_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0440}) + ({c0426}) + ({c0408})) = (sum(({FI_20-4, c0215, z1:*}))

- **v5288_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0427}) + ({c0409}) + ({c0441})) = (sum(({FI_20-4, c0216, z1:*}))

- **v5289_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0442}) + ({c0410}) + ({c0428})) = (sum(({FI_20-4, c0217, z1:*}))

- **v5290_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0443}) + ({c0429}) + ({c0411})) = (sum(({FI_20-4, c0218, z1:*}))

- **v5292_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0445}) + ({c0431}) + ({c0415})) = (sum(({FI_20-4, c0222, z1:*}))

- **v7825_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1007}) + ({c1039}) + ({c1025})) = (sum(({FI_20-4, c0314, z1:*}))

- **v7826_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1001}) + ({c1019}) + ({c1033})) = (sum(({FI_20-4, c0308, z1:*}))

- **v7827_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1002}) + ({c1020}) + ({c1034})) = (sum(({FI_20-4, c0309, z1:*}))

- **v7828_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1035}) + ({c1003}) + ({c1021})) = (sum(({FI_20-4, c0310, z1:*}))

- **v7829_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1022}) + ({c1004}) + ({c1036})) = (sum(({FI_20-4, c0311, z1:*}))

- **v7830_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1005}) + ({c1037}) + ({c1023})) = (sum(({FI_20-4, c0312, z1:*}))

- **v7831_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1024}) + ({c1006}) + ({c1038})) = (sum(({FI_20-4, c0313, z1:*}))

- **v7832_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1040}) + ({c1008}) + ({c1026})) = (sum(({FI_20-4, c0315, z1:*}))

- **v7833_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1027}) + ({c1009}) + ({c1041})) = (sum(({FI_20-4, c0316, z1:*}))

- **v7834_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c1010}) + ({c1028}) + ({c1042})) = (sum(({FI_20-4, c0317, z1:*}))

- **v7835_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c1011}) + ({c1029}) + ({c1043})) = (sum(({FI_20-4, c0318, z1:*}))

- **v7837_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c1031}) + ({c1045}) + ({c1015})) = (sum(({FI_20-4, c0322, z1:*}))

- **v8657_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0019}) + ({c0001}) + ({c0033})) = ({FI_20-4}sum(({c0008, z1:*})) - sum(({c0708, z1:*})))

- **v8658_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0034}) + ({c0002}) + ({c0020})) = ({FI_20-4}sum(({c0009, z1:*})) - sum(({c0709, z1:*})))

- **v8659_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0035}) + ({c0021}) + ({c0003})) = ({FI_20-4}sum(({c0010, z1:*})) - sum(({c0710, z1:*})))

- **v8660_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0036}) + ({c0004}) + ({c0022})) = ({FI_20-4}sum(({c0011, z1:*})) - sum(({c0711, z1:*})))

- **v8661_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0023}) + ({c0037}) + ({c0005})) = ({FI_20-4}sum(({c0012, z1:*})) - sum(({c0712, z1:*})))

- **v8662_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0024}) + ({c0006}) + ({c0038})) = ({FI_20-4}sum(({c0013, z1:*})) - sum(({c0713, z1:*})))

- **v8663_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0039}) + ({c0025}) + ({c0007})) = ({FI_20-4}sum(({c0014, z1:*})) - sum(({c0714, z1:*})))

- **v8664_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0026}) + ({c0040}) + ({c0008})) = ({FI_20-4}sum(({c0015, z1:*})) - sum(({c0715, z1:*})))

- **v8665_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0027}) + ({c0009}) + ({c0041})) = ({FI_20-4}sum(({c0016, z1:*})) - sum(({c0716, z1:*})))

- **v8666_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0042}) + ({c0010}) + ({c0028})) = ({FI_20-4}sum(({c0017, z1:*})) - sum(({c0717, z1:*})))

- **v8667_m_0 (1 evaluación, Auto)**

({FI_18-0.a}({c0011}) + ({c0043}) + ({c0029})) = ({FI_20-4}sum(({c0018, z1:*})) - sum(({c0718, z1:*})))

- **v8668_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0030}) + ({c0044}) + ({c0012})) = ({FI_20-4}sum(({c0019, z1:*})) - sum(({c0719, z1:*})))

- **v8669_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0072}) + ({c0013}) + ({c0076})) = ({FI_20-4}sum(({c0020, z1:*})) - sum(({c0720, z1:*})))

- **v8670_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0077}) + ({c0014}) + ({c0073})) = ({FI_20-4}sum(({c0021, z1:*})) - sum(({c0721, z1:*})))

- **v8671_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0031}) + ({c0045}) + ({c0015})) = ({FI_20-4}sum(({c0022, z1:*})) - sum(({c0722, z1:*})))

- **v8672_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0074}) + ({c0078}) + ({c0016})) = ({FI_20-4}sum(({c0023, z1:*})) - sum(({c0723, z1:*})))

- **v8673_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0079}) + ({c0075}) + ({c0017})) = ({FI_20-4}sum(({c0024, z1:*})) - sum(({c0724, z1:*})))

- **v8674_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0013}) + ({c0072})) = (sum(({FI_20-4, c0420, z1:*})))

- **v8675_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0014}) + ({c0073})) = (sum(({FI_20-4, c0421, z1:*})))

- **v8676_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0074}) + ({c0016})) = (sum(({FI_20-4, c0423, z1:*})))

- **v8677_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0075}) + ({c0017})) = (sum(({FI_20-4, c0424, z1:*})))

- **v8678_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0476}) + ({c0472}) + ({c0413})) = (sum(({FI_20-4, c0220, z1:*})))

- **v8679_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0473}) + ({c0477}) + ({c0414})) = (sum(({FI_20-4, c0221, z1:*})))

- **v8680_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0478}) + ({c0416}) + ({c0474})) = (sum(({FI_20-4, c0223, z1:*})))

- **v8681_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0417}) + ({c0475}) + ({c0479})) = (sum(({FI_20-4, c0224, z1:*})))

- **v8694_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1076}) + ({c1072}) + ({c1013})) = (sum(({FI_20-4, c0320, z1:*}))

- **v8695_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1073}) + ({c1077}) + ({c1014})) = (sum(({FI_20-4, c0321, z1:*}))

- **v8696_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1074}) + ({c1078}) + ({c1016})) = (sum(({FI_20-4, c0323, z1:*}))

- **v8697_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1075}) + ({c1017}) + ({c1079})) = (sum(({FI_20-4, c0324, z1:*}))

- **v10679_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0471}) = (sum(({FI_20-4, c0225, z1:*})))

- **v10680_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0071}) = (sum(({FI_20-4, c0425, z1:*})))

- **v10681_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0071}) = (sum(({FI_20-4, c0025, z1:*})))

FI_18-0.a. Relaciones con otras tablas: FI_4-3.1

- **g0677 (14 evaluaciones, Auto)**
  {FI_4-3.1, c0113} ={FI_18-0.a} {c2527} + {c0427} - {c3127} - {c3227} - {c4527}
  {FI_4-3.1, c0112} ={FI_18-0.a} {c2526} + {c0426} - {c3126} - {c3226} - {c4526}
  {FI_4-3.1, c0114} ={FI_18-0.a} {c2528} + {c0428} - {c3128} - {c3228} - {c4528}
  {FI_4-3.1, c0120} ={FI_18-0.a} {c2572} + {c0472} - {c3172} - {c3272} - {c4572}
  {FI_4-3.1, c0116} ={FI_18-0.a} {c2530} + {c0430} - {c3130} - {c3230} - {c4530}
  {FI_4-3.1, c0115} ={FI_18-0.a} {c2529} + {c0429} - {c3129} - {c3229} - {c4529}
  {FI_4-3.1, c0117} ={FI_18-0.a} {c2531} + {c0431} - {c3131} - {c3231} - {c4531}
  {FI_4-3.1, c0111} ={FI_18-0.a} {c2525} + {c0425} - {c3125} - {c3225} - {c4525}
  {FI_4-3.1, c0107} ={FI_18-0.a} {c2521} + {c0421} - {c3121} - {c3221} - {c4521}
  {FI_4-3.1, c0106} ={FI_18-0.a} {c2520} + {c0420} - {c3120} - {c3220} - {c4520}
  {FI_4-3.1, c0108} ={FI_18-0.a} {c2522} + {c0422} - {c3122} - {c3222} - {c4522}
  {FI_4-3.1, c0110} ={FI_18-0.a} {c2524} + {c0424} - {c3124} - {c3224} - {c4524}
  {FI_4-3.1, c0109} ={FI_18-0.a} {c2523} + {c0423} - {c3123} - {c3223} - {c4523}
  {FI_4-3.1, c0105} ={FI_18-0.a} {c2519} + {c0419} - {c3119} - {c3219} - {c4519}

- **g0678 (14 evaluaciones, Auto)**
  {FI_4-3.1, c0313} ={FI_18-0.a} {c2627} + {c3127}
  {FI_4-3.1, c0312} ={FI_18-0.a} {c2626} + {c3126}
  {FI_4-3.1, c0314} ={FI_18-0.a} {c2628} + {c3128}
  {FI_4-3.1, c0320} ={FI_18-0.a} {c2672} + {c3172}
  {FI_4-3.1, c0316} ={FI_18-0.a} {c2630} + {c3130}
  {FI_4-3.1, c0315} ={FI_18-0.a} {c2629} + {c3129}
  {FI_4-3.1, c0317} ={FI_18-0.a} {c2631} + {c3131}
  {FI_4-3.1, c0311} ={FI_18-0.a} {c2625} + {c3125}
  {FI_4-3.1, c0307} ={FI_18-0.a} {c2621} + {c3121}
  {FI_4-3.1, c0306} ={FI_18-0.a} {c2620} + {c3120}
  {FI_4-3.1, c0308} ={FI_18-0.a} {c2622} + {c3122}
  {FI_4-3.1, c0310} ={FI_18-0.a} {c2624} + {c3124}

{FI_4-3.1, c0309} ={FI_18-0.a} {c2623} + {c3123}
{FI_4-3.1, c0305} ={FI_18-0.a} {c2619} + {c3119}

- **g0679 (14 evaluaciones, Auto)**

  {FI_4-3.1, c0413} = {FI_18-0.a, c3227}
  {FI_4-3.1, c0412} = {FI_18-0.a, c3226}
  {FI_4-3.1, c0414} = {FI_18-0.a, c3228}
  {FI_4-3.1, c0420} = {FI_18-0.a, c3272}
  {FI_4-3.1, c0416} = {FI_18-0.a, c3230}
  {FI_4-3.1, c0415} = {FI_18-0.a, c3229}
  {FI_4-3.1, c0417} = {FI_18-0.a, c3231}
  {FI_4-3.1, c0411} = {FI_18-0.a, c3225}
  {FI_4-3.1, c0407} = {FI_18-0.a, c3221}
  {FI_4-3.1, c0406} = {FI_18-0.a, c3220}
  {FI_4-3.1, c0408} = {FI_18-0.a, c3222}
  {FI_4-3.1, c0410} = {FI_18-0.a, c3224}
  {FI_4-3.1, c0409} = {FI_18-0.a, c3223}
  {FI_4-3.1, c0405} = {FI_18-0.a, c3219}

- **v5156_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0019}) = ({FI_4-3.1}({c1005}) + ({c0105}) + ({c0405}) + ({c0305}))

- **v5157_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0020}) = ({FI_4-3.1}({c0306}) + ({c0406}) + ({c0106}) + ({c1006}))

- **v5158_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0021}) = ({FI_4-3.1}({c0407}) + ({c0307}) + ({c0107}) + ({c1007}))

- **v5159_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0022}) = ({FI_4-3.1}({c1008}) + ({c0108}) + ({c0308}) + ({c0408}))

- **v5160_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0023}) = ({FI_4-3.1}({c0409}) + ({c0109}) + ({c0309}) + ({c1009}))

- **v5161_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0024}) = ({FI_4-3.1}({c1010}) + ({c0110}) + ({c0310}) + ({c0410}))

- **v5162_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0025}) = ({FI_4-3.1}({c0411}) + ({c0311}) + ({c1011}) + ({c0111}))

- **v5163_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0026}) = ({FI_4-3.1}({c0112}) + ({c0312}) + ({c1012}) + ({c0412}))

- **v5164_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0027}) = ({FI_4-3.1}({c1013}) + ({c0413}) + ({c0113}) + ({c0313}))

- **v5165_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0028}) = ({FI_4-3.1}({c0414}) + ({c0114}) + ({c1014}) + ({c0314}))

- **v5166_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0029}) = ({FI_4-3.1}({c0115}) + ({c1015}) + ({c0315}) + ({c0415}))

- **v5167_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0030}) = ({FI_4-3.1}({c1016}) + ({c0416}) + ({c0316}) + ({c0116}))

- **v5168_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0031}) = ({FI_4-3.1}({c0117}) + ({c0317}) + ({c0417}) + ({c1017}))

- **v5169_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0032}) = ({FI_4-3.1}({c0318}) + ({c1018}) + ({c0418}) + ({c0118}))

- **v7810_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0072}) = ({FI_4-3.1}({c0120}) + ({c1020}) + ({c0320}) + ({c0420}))

- **v7811_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c2632}) + ({c3132})) = ({FI_4-3.1, c0318})

- **v8143_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c3232}) = ({FI_4-3.1, c0418})

- **v09615_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c4432}) + ({c4532})) = ({FI_4-3.1, c1018})

FI_18-0.a. Relaciones con otras tablas: FI_4-4.1

- **g0683 (14 evaluaciones, Auto)**
  {FI_4-4.1, c0109} ={FI_18-0.a} {c2509} + {c0409} - {c3109} - {c3209} - {c4509}
  {FI_4-4.1, c0108} ={FI_18-0.a} {c2508} + {c0408} - {c3108} - {c3208} - {c4508}
  {FI_4-4.1, c0110} ={FI_18-0.a} {c2510} + {c0410} - {c3110} - {c3210} - {c4510}
  {FI_4-4.1, c0116} ={FI_18-0.a} {c2513} + {c0413} - {c3113} - {c3213} - {c4513}
  {FI_4-4.1, c0112} ={FI_18-0.a} {c2512} + {c0412} - {c3112} - {c3212} - {c4512}
  {FI_4-4.1, c0111} ={FI_18-0.a} {c2511} + {c0411} - {c3111} - {c3211} - {c4511}
  {FI_4-4.1, c0113} ={FI_18-0.a} {c2515} + {c0415} - {c3115} - {c3215} - {c4515}
  {FI_4-4.1, c0107} ={FI_18-0.a} {c2507} + {c0407} - {c3107} - {c3207} - {c4507}
  {FI_4-4.1, c0103} ={FI_18-0.a} {c2503} + {c0403} - {c3103} - {c3203} - {c4503}
  {FI_4-4.1, c0102} ={FI_18-0.a} {c2502} + {c0402} - {c3102} - {c3202} - {c4502}
  {FI_4-4.1, c0104} ={FI_18-0.a} {c2504} + {c0404} - {c3104} - {c3204} - {c4504}
  {FI_4-4.1, c0106} ={FI_18-0.a} {c2506} + {c0406} - {c3106} - {c3206} - {c4506}
  {FI_4-4.1, c0105} ={FI_18-0.a} {c2505} + {c0405} - {c3105} - {c3205} - {c4505}
  {FI_4-4.1, c0101} ={FI_18-0.a} {c2501} + {c0401} - {c3101} - {c3201} - {c4501}

- **g0684 (14 evaluaciones, Auto)**
  {FI_4-4.1, c0309} ={FI_18-0.a} {c2609} + {c3109}
  {FI_4-4.1, c0308} ={FI_18-0.a} {c2608} + {c3108}
  {FI_4-4.1, c0310} ={FI_18-0.a} {c2610} + {c3110}
  {FI_4-4.1, c0316} ={FI_18-0.a} {c2613} + {c3113}
  {FI_4-4.1, c0312} ={FI_18-0.a} {c2612} + {c3112}
  {FI_4-4.1, c0311} ={FI_18-0.a} {c2611} + {c3111}
  {FI_4-4.1, c0313} ={FI_18-0.a} {c2615} + {c3115}
  {FI_4-4.1, c0307} ={FI_18-0.a} {c2607} + {c3107}
  {FI_4-4.1, c0303} ={FI_18-0.a} {c2603} + {c3103}
  {FI_4-4.1, c0302} ={FI_18-0.a} {c2602} + {c3102}
  {FI_4-4.1, c0304} ={FI_18-0.a} {c2604} + {c3104}
  {FI_4-4.1, c0306} ={FI_18-0.a} {c2606} + {c3106}

{FI_4-4.1, c0305} ={FI_18-0.a} {c2605} + {c3105}
{FI_4-4.1, c0301} ={FI_18-0.a} {c2601} + {c3101}

- **g0685 (14 evaluaciones, Auto)**

  {FI_4-4.1, c0409} = {FI_18-0.a, c3209}
  {FI_4-4.1, c0408} = {FI_18-0.a, c3208}
  {FI_4-4.1, c0410} = {FI_18-0.a, c3210}
  {FI_4-4.1, c0416} = {FI_18-0.a, c3213}
  {FI_4-4.1, c0412} = {FI_18-0.a, c3212}
  {FI_4-4.1, c0411} = {FI_18-0.a, c3211}
  {FI_4-4.1, c0413} = {FI_18-0.a, c3215}
  {FI_4-4.1, c0407} = {FI_18-0.a, c3207}
  {FI_4-4.1, c0403} = {FI_18-0.a, c3203}
  {FI_4-4.1, c0402} = {FI_18-0.a, c3202}
  {FI_4-4.1, c0404} = {FI_18-0.a, c3204}
  {FI_4-4.1, c0406} = {FI_18-0.a, c3206}
  {FI_4-4.1, c0405} = {FI_18-0.a, c3205}
  {FI_4-4.1, c0401} = {FI_18-0.a, c3201}

- **v2768_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0002}) = ({FI_4-4.1}({c0102}) + ({c0402}) + ({c1002}) + ({c0302}))

- **v2769_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0003}) = ({FI_4-4.1}({c0103}) + ({c1003}) + ({c0403}) + ({c0303}))

- **v2770_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0004}) = ({FI_4-4.1}({c0404}) + ({c0304}) + ({c0104}) + ({c1004}))

- **v2771_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0005}) = ({FI_4-4.1}({c1005}) + ({c0105}) + ({c0405}) + ({c0305}))

- **v2772_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0006}) = ({FI_4-4.1}({c0406}) + ({c0306}) + ({c1006}) + ({c0106}))

- **v2773_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0007}) = ({FI_4-4.1}({c0107}) + ({c0307}) + ({c1007}) + ({c0407}))

- **v2774_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0008}) = ({FI_4-4.1}({c0108}) + ({c0408}) + ({c0308}) + ({c1008}))

- **v2775_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0009}) = ({FI_4-4.1}({c0309}) + ({c1009}) + ({c0109}) + ({c0409}))

- **v2776_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0010}) = ({FI_4-4.1}({c1010}) + ({c0110}) + ({c0410}) + ({c0310}))

- **v2777_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0011}) = ({FI_4-4.1}({c0111}) + ({c1011}) + ({c0311}) + ({c0411}))

- **v2778_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0012}) = ({FI_4-4.1}({c0112}) + ({c0312}) + ({c0412}) + ({c1012}))

- **v2779_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0015}) = ({FI_4-4.1}({c0113}) + ({c0413}) + ({c0313}) + ({c1013}))

- **v2780_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}{c0018} - {c0071}) = ({FI_4-4.1}({c1014}) + ({c0314}) + ({c0114}) + ({c0414}))

- **v5155_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0001}) = ({FI_4-4.1}({c1001}) + ({c0401}) + ({c0301}) + ({c0101}))

- **v7814_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c3101}) + ({c2601}) + ({c2607}) + ({c3107})) = ({FI_4-4.1, c0314})

- **v7815_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0007}) + ({c0001})) = ({FI_4-4.1}({c0114}) + ({c0414}) + ({c1014}) + ({c0314}))

- **v8140_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0013}) = ({FI_4-4.1}({c0416}) + ({c1016}) + ({c0116}) + ({c0316}))

- **v8141_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c3201}) + ({c3207})) = ({FI_4-4.1, c0414})

- **v09616_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c4407}) + ({c4507})) = ({FI_4-4.1, c1007})

FI_18-0.a. Relaciones con otras tablas: FI_7-1

- **g0478a (13 evaluaciones, Auto)**
  sum({FI_18-0.a, c[0209, 0227, 0509, 0527]}) >= sum({FI_7-1, c[0009, 0309, 0609, 0909]})
  sum({FI_18-0.a, c[0208, 0226, 0508, 0526]}) >= sum({FI_7-1, c[0008, 0308, 0608, 0908]})
  sum({FI_18-0.a, c[0210, 0228, 0510, 0528]}) >= sum({FI_7-1, c[0010, 0310, 0610, 0910]})
  sum({FI_18-0.a, c[0212, 0230, 0512, 0530]}) >= sum({FI_7-1, c[0012, 0312, 0612, 0912]})
  sum({FI_18-0.a, c[0211, 0229, 0511, 0529]}) >= sum({FI_7-1, c[0011, 0311, 0611, 0911]})
  sum({FI_18-0.a, c[0215, 0231, 0515, 0531]}) >= sum({FI_7-1, c[0013, 0313, 0613, 0913]})
  sum({FI_18-0.a, c[0207, 0225, 0507, 0525]}) >= sum({FI_7-1, c[0007, 0307, 0607, 0907]})
  sum({FI_18-0.a, c[0203, 0221, 0503, 0521]}) >= sum({FI_7-1, c[0003, 0303, 0603, 0903]})
  sum({FI_18-0.a, c[0202, 0220, 0502, 0520]}) >= sum({FI_7-1, c[0002, 0302, 0602, 0902]})
  sum({FI_18-0.a, c[0204, 0222, 0504, 0522]}) >= sum({FI_7-1, c[0004, 0304, 0604, 0904]})
  sum({FI_18-0.a, c[0206, 0224, 0506, 0524]}) >= sum({FI_7-1, c[0006, 0306, 0606, 0906]})
  sum({FI_18-0.a, c[0205, 0223, 0505, 0523]}) >= sum({FI_7-1, c[0005, 0305, 0605, 0905]})

sum({FI_18-0.a, c[0201, 0219, 0501, 0519]}) >= sum({FI_7-1, c[0001, 0301, 0601, 0901]})

- **g0478b (1 evaluación, Auto)**

  sum({FI_18-0.a, c[0218, 0232, 0518, 0532]}) >= sum({FI_7-1, c[0014, 0314, 0614, 0914]})

- **g0479a (13 evaluaciones, Auto)**

  sum({FI_18-0.a, c[0309, 0327, 0509, 0527]}) >= sum({FI_7-1, c[0109, 0409, 0709, 1009]})
  sum({FI_18-0.a, c[0308, 0326, 0508, 0526]}) >= sum({FI_7-1, c[0108, 0408, 0708, 1008]})
  sum({FI_18-0.a, c[0310, 0328, 0510, 0528]}) >= sum({FI_7-1, c[0110, 0410, 0710, 1010]})
  sum({FI_18-0.a, c[0312, 0330, 0512, 0530]}) >= sum({FI_7-1, c[0112, 0412, 0712, 1012]})
  sum({FI_18-0.a, c[0311, 0329, 0511, 0529]}) >= sum({FI_7-1, c[0111, 0411, 0711, 1011]})
  sum({FI_18-0.a, c[0315, 0331, 0515, 0531]}) >= sum({FI_7-1, c[0113, 0413, 0713, 1013]})
  sum({FI_18-0.a, c[0307, 0325, 0507, 0525]}) >= sum({FI_7-1, c[0107, 0407, 0707, 1007]})
  sum({FI_18-0.a, c[0303, 0321, 0503, 0521]}) >= sum({FI_7-1, c[0103, 0403, 0703, 1003]})
  sum({FI_18-0.a, c[0302, 0320, 0502, 0520]}) >= sum({FI_7-1, c[0102, 0402, 0702, 1002]})
  sum({FI_18-0.a, c[0304, 0322, 0504, 0522]}) >= sum({FI_7-1, c[0104, 0404, 0704, 1004]})
  sum({FI_18-0.a, c[0306, 0324, 0506, 0524]}) >= sum({FI_7-1, c[0106, 0406, 0706, 1006]})
  sum({FI_18-0.a, c[0305, 0323, 0505, 0523]}) >= sum({FI_7-1, c[0105, 0405, 0705, 1005]})
  sum({FI_18-0.a, c[0301, 0319, 0501, 0519]}) >= sum({FI_7-1, c[0101, 0401, 0701, 1001]})

- **g0479b (1 evaluación, Auto)**

  sum({FI_18-0.a, c[0318, 0332, 0518, 0532]}) >= sum({FI_7-1, c[0114, 0414, 0714, 1014]})

FI_18-0.a. Relaciones con otras tablas: FI_19.a

- **v3125_ma (52 evaluaciones, Auto)**

  c0016 : ({FI_19.a}) <= ({FI_18-0.a})
  ({FI_19.a, c1052}) <= ({FI_18-0.a, c0074})
  ({FI_19.a, c1056}) <= ({FI_18-0.a, c0078})
  c0014 : ({FI_19.a}) <= ({FI_18-0.a})
  ({FI_19.a, c1051}) <= ({FI_18-0.a, c0073})
  ({FI_19.a, c1055}) <= ({FI_18-0.a, c0077})
  c0009 : ({FI_19.a}) <= ({FI_18-0.a})
  ({FI_19.a, c1027}) <= ({FI_18-0.a, c0027})
  ({FI_19.a, c1043}) <= ({FI_18-0.a, c0041})
  c0008 : ({FI_19.a}) <= ({FI_18-0.a})
  ({FI_19.a, c1026}) <= ({FI_18-0.a, c0026})
  ({FI_19.a, c1042}) <= ({FI_18-0.a, c0040})
  c0010 : ({FI_19.a}) <= ({FI_18-0.a})

({Fl_19.a, c1028}) <= ({Fl_18-0.a, c0028})
({Fl_19.a, c1044}) <= ({Fl_18-0.a, c0042})
c0013 : ({Fl_19.a}) <= ({Fl_18-0.a})
({Fl_19.a, c1050}) <= ({Fl_18-0.a, c0072})
c0012 : ({Fl_19.a}) <= ({Fl_18-0.a})
({Fl_19.a, c1030}) <= ({Fl_18-0.a, c0030})
({Fl_19.a, c1054}) <= ({Fl_18-0.a, c0076})
({Fl_19.a, c1046}) <= ({Fl_18-0.a, c0044})
c0011 : ({Fl_19.a}) <= ({Fl_18-0.a})
({Fl_19.a, c1029}) <= ({Fl_18-0.a, c0029})
({Fl_19.a, c1045}) <= ({Fl_18-0.a, c0043})
c0017 : ({Fl_19.a}) <= ({Fl_18-0.a})
c0015 : ({Fl_19.a}) <= ({Fl_18-0.a})
({Fl_19.a, c1053}) <= ({Fl_18-0.a, c0075})
({Fl_19.a, c1031}) <= ({Fl_18-0.a, c0031})
({Fl_19.a, c1057}) <= ({Fl_18-0.a, c0079})
({Fl_19.a, c1047}) <= ({Fl_18-0.a, c0045})
c0007 : ({Fl_19.a}) <= ({Fl_18-0.a})
({Fl_19.a, c1025}) <= ({Fl_18-0.a, c0025})
({Fl_19.a, c1041}) <= ({Fl_18-0.a, c0039})
c0003 : ({Fl_19.a}) <= ({Fl_18-0.a})
({Fl_19.a, c1021}) <= ({Fl_18-0.a, c0021})
({Fl_19.a, c1037}) <= ({Fl_18-0.a, c0035})
c0002 : ({Fl_19.a}) <= ({Fl_18-0.a})
({Fl_19.a, c1020}) <= ({Fl_18-0.a, c0020})
({Fl_19.a, c1036}) <= ({Fl_18-0.a, c0034})
c0004 : ({Fl_19.a}) <= ({Fl_18-0.a})
({Fl_19.a, c1022}) <= ({Fl_18-0.a, c0022})
({Fl_19.a, c1038}) <= ({Fl_18-0.a, c0036})
c0006 : ({Fl_19.a}) <= ({Fl_18-0.a})
({Fl_19.a, c1024}) <= ({Fl_18-0.a, c0024})
({Fl_19.a, c1040}) <= ({Fl_18-0.a, c0038})
c0005 : ({Fl_19.a}) <= ({Fl_18-0.a})
({Fl_19.a, c1023}) <= ({Fl_18-0.a, c0023})
({Fl_19.a, c1039}) <= ({Fl_18-0.a, c0037})
c0001 : ({Fl_19.a}) <= ({Fl_18-0.a})
({Fl_19.a, c1019}) <= ({Fl_18-0.a, c0019})
({Fl_19.a, c1035}) <= ({Fl_18-0.a, c0033})
({Fl_19.a, c1048}) <= ({Fl_18-0.a, c0046})

- **v3125_mb (3 evaluaciones, Auto)**

  c0018 : ({Fl_19.a}) <= ({Fl_18-0.a})
  ({Fl_19.a, c1049}) <= ({Fl_18-0.a, c0048})
  ({Fl_19.a, c0033}) <= ({Fl_18-0.a, c0047})

- **v3125_mc (1 evaluación, Auto)**

  ({Fl_19.a, c0019}) <= ({Fl_18-0.a, c0071})

- **v3125_md (1 evaluación, Auto)**

  ({Fl_19.a, c1032}) <= ({Fl_18-0.a, c0032})

- **v3126_ma (52 evaluaciones, Auto)**

  ({Fl_19.a, c0066}) <= ({Fl_18-0.a, c0116})
  ({Fl_19.a, c1102}) <= ({Fl_18-0.a, c0174})
  ({Fl_19.a, c1106}) <= ({Fl_18-0.a, c0178})
  ({Fl_19.a, c0064}) <= ({Fl_18-0.a, c0114})

({Fl_19.a, c1101}) <= ({Fl_18-0.a, c0173})
({Fl_19.a, c1105}) <= ({Fl_18-0.a, c0177})
({Fl_19.a, c0059}) <= ({Fl_18-0.a, c0109})
({Fl_19.a, c1077}) <= ({Fl_18-0.a, c0127})
({Fl_19.a, c1093}) <= ({Fl_18-0.a, c0141})
({Fl_19.a, c0058}) <= ({Fl_18-0.a, c0108})
({Fl_19.a, c1076}) <= ({Fl_18-0.a, c0126})
({Fl_19.a, c1092}) <= ({Fl_18-0.a, c0140})
({Fl_19.a, c0060}) <= ({Fl_18-0.a, c0110})
({Fl_19.a, c1078}) <= ({Fl_18-0.a, c0128})
({Fl_19.a, c1094}) <= ({Fl_18-0.a, c0142})
({Fl_19.a, c0063}) <= ({Fl_18-0.a, c0113})
({Fl_19.a, c1100}) <= ({Fl_18-0.a, c0172})
({Fl_19.a, c0062}) <= ({Fl_18-0.a, c0112})
({Fl_19.a, c1080}) <= ({Fl_18-0.a, c0130})
({Fl_19.a, c1104}) <= ({Fl_18-0.a, c0176})
({Fl_19.a, c1096}) <= ({Fl_18-0.a, c0144})
({Fl_19.a, c0061}) <= ({Fl_18-0.a, c0111})
({Fl_19.a, c1079}) <= ({Fl_18-0.a, c0129})
({Fl_19.a, c1095}) <= ({Fl_18-0.a, c0143})
({Fl_19.a, c0067}) <= ({Fl_18-0.a, c0117})
({Fl_19.a, c0065}) <= ({Fl_18-0.a, c0115})
({Fl_19.a, c1103}) <= ({Fl_18-0.a, c0175})
({Fl_19.a, c1081}) <= ({Fl_18-0.a, c0131})
({Fl_19.a, c1107}) <= ({Fl_18-0.a, c0179})
({Fl_19.a, c1097}) <= ({Fl_18-0.a, c0145})
({Fl_19.a, c0057}) <= ({Fl_18-0.a, c0107})
({Fl_19.a, c1075}) <= ({Fl_18-0.a, c0125})
({Fl_19.a, c1091}) <= ({Fl_18-0.a, c0139})
({Fl_19.a, c0053}) <= ({Fl_18-0.a, c0103})
({Fl_19.a, c1071}) <= ({Fl_18-0.a, c0121})
({Fl_19.a, c1087}) <= ({Fl_18-0.a, c0135})
({Fl_19.a, c0052}) <= ({Fl_18-0.a, c0102})
({Fl_19.a, c1070}) <= ({Fl_18-0.a, c0120})
({Fl_19.a, c1086}) <= ({Fl_18-0.a, c0134})
({Fl_19.a, c0054}) <= ({Fl_18-0.a, c0104})
({Fl_19.a, c1072}) <= ({Fl_18-0.a, c0122})
({Fl_19.a, c1088}) <= ({Fl_18-0.a, c0136})
({Fl_19.a, c0056}) <= ({Fl_18-0.a, c0106})
({Fl_19.a, c1074}) <= ({Fl_18-0.a, c0124})
({Fl_19.a, c1090}) <= ({Fl_18-0.a, c0138})
({Fl_19.a, c0055}) <= ({Fl_18-0.a, c0105})
({Fl_19.a, c1073}) <= ({Fl_18-0.a, c0123})
({Fl_19.a, c1089}) <= ({Fl_18-0.a, c0137})
({Fl_19.a, c0051}) <= ({Fl_18-0.a, c0101})
({Fl_19.a, c1069}) <= ({Fl_18-0.a, c0119})
({Fl_19.a, c1085}) <= ({Fl_18-0.a, c0133})
({Fl_19.a, c1098}) <= ({Fl_18-0.a, c0146})

- **v3126_mb (3 evaluaciones, Auto)**

  ({Fl_19.a, c0068}) <= ({Fl_18-0.a, c0118})
  ({Fl_19.a, c1099}) <= ({Fl_18-0.a, c0148})
  ({Fl_19.a, c0083}) <= ({Fl_18-0.a, c0147})

- **v3126_mc (1 evaluación, Auto)**

  ({Fl_19.a, c0069}) <= ({Fl_18-0.a, c0171})

- **v3126_md (1 evaluación, Auto)**

  ({FI_19.a, c1082}) <= ({FI_18-0.a, c0132})

- **v3127_ma (52 evaluaciones, Auto)**

  ({FI_19.a, c0266}) <= ({FI_18-0.a, c0416})
  ({FI_19.a, c1302}) <= ({FI_18-0.a, c0474})
  ({FI_19.a, c1306}) <= ({FI_18-0.a, c0478})
  ({FI_19.a, c0264}) <= ({FI_18-0.a, c0414})
  ({FI_19.a, c1301}) <= ({FI_18-0.a, c0473})
  ({FI_19.a, c1305}) <= ({FI_18-0.a, c0477})
  ({FI_19.a, c0259}) <= ({FI_18-0.a, c0409})
  ({FI_19.a, c1277}) <= ({FI_18-0.a, c0427})
  ({FI_19.a, c1293}) <= ({FI_18-0.a, c0441})
  ({FI_19.a, c0258}) <= ({FI_18-0.a, c0408})
  ({FI_19.a, c1276}) <= ({FI_18-0.a, c0426})
  ({FI_19.a, c1292}) <= ({FI_18-0.a, c0440})
  ({FI_19.a, c0260}) <= ({FI_18-0.a, c0410})
  ({FI_19.a, c1278}) <= ({FI_18-0.a, c0428})
  ({FI_19.a, c1294}) <= ({FI_18-0.a, c0442})
  ({FI_19.a, c0263}) <= ({FI_18-0.a, c0413})
  ({FI_19.a, c1300}) <= ({FI_18-0.a, c0472})
  ({FI_19.a, c0262}) <= ({FI_18-0.a, c0412})
  ({FI_19.a, c1280}) <= ({FI_18-0.a, c0430})
  ({FI_19.a, c1304}) <= ({FI_18-0.a, c0476})
  ({FI_19.a, c1296}) <= ({FI_18-0.a, c0444})
  ({FI_19.a, c0261}) <= ({FI_18-0.a, c0411})
  ({FI_19.a, c1279}) <= ({FI_18-0.a, c0429})
  ({FI_19.a, c1295}) <= ({FI_18-0.a, c0443})
  ({FI_19.a, c0267}) <= ({FI_18-0.a, c0417})
  ({FI_19.a, c0265}) <= ({FI_18-0.a, c0415})
  ({FI_19.a, c1303}) <= ({FI_18-0.a, c0475})
  ({FI_19.a, c1281}) <= ({FI_18-0.a, c0431})
  ({FI_19.a, c1307}) <= ({FI_18-0.a, c0479})
  ({FI_19.a, c1297}) <= ({FI_18-0.a, c0445})
  ({FI_19.a, c0257}) <= ({FI_18-0.a, c0407})
  ({FI_19.a, c1275}) <= ({FI_18-0.a, c0425})
  ({FI_19.a, c1291}) <= ({FI_18-0.a, c0439})
  ({FI_19.a, c0253}) <= ({FI_18-0.a, c0403})
  ({FI_19.a, c1271}) <= ({FI_18-0.a, c0421})
  ({FI_19.a, c1287}) <= ({FI_18-0.a, c0435})
  ({FI_19.a, c0252}) <= ({FI_18-0.a, c0402})
  ({FI_19.a, c1270}) <= ({FI_18-0.a, c0420})
  ({FI_19.a, c1286}) <= ({FI_18-0.a, c0434})
  ({FI_19.a, c0254}) <= ({FI_18-0.a, c0404})
  ({FI_19.a, c1272}) <= ({FI_18-0.a, c0422})
  ({FI_19.a, c1288}) <= ({FI_18-0.a, c0436})
  ({FI_19.a, c0256}) <= ({FI_18-0.a, c0406})
  ({FI_19.a, c1274}) <= ({FI_18-0.a, c0424})
  ({FI_19.a, c1290}) <= ({FI_18-0.a, c0438})
  ({FI_19.a, c0255}) <= ({FI_18-0.a, c0405})
  ({FI_19.a, c1273}) <= ({FI_18-0.a, c0423})
  ({FI_19.a, c1289}) <= ({FI_18-0.a, c0437})
  ({FI_19.a, c0251}) <= ({FI_18-0.a, c0401})
  ({FI_19.a, c1269}) <= ({FI_18-0.a, c0419})
  ({FI_19.a, c1285}) <= ({FI_18-0.a, c0433})
  ({FI_19.a, c1298}) <= ({FI_18-0.a, c0446})

- **v3127_mb (3 evaluaciones, Auto)**

  ({Fl_19.a, c0268}) <= ({Fl_18-0.a, c0418})
  ({Fl_19.a, c1299}) <= ({Fl_18-0.a, c0448})
  ({Fl_19.a, c0283}) <= ({Fl_18-0.a, c0447})

- **v3127_mc (1 evaluación, Auto)**

  ({Fl_19.a, c0269}) <= ({Fl_18-0.a, c0471})

- **v3127_md (1 evaluación, Auto)**

  ({Fl_19.a, c1282}) <= ({Fl_18-0.a, c0432})

- **v3128_ma (52 evaluaciones, Auto)**

  ({Fl_19.a, c0416}) <= ({Fl_18-0.a, c1016})
  ({Fl_19.a, c1452}) <= ({Fl_18-0.a, c1074})
  ({Fl_19.a, c1456}) <= ({Fl_18-0.a, c1078})
  ({Fl_19.a, c0414}) <= ({Fl_18-0.a, c1014})
  ({Fl_19.a, c1451}) <= ({Fl_18-0.a, c1073})
  ({Fl_19.a, c1455}) <= ({Fl_18-0.a, c1077})
  ({Fl_19.a, c0409}) <= ({Fl_18-0.a, c1009})
  ({Fl_19.a, c1427}) <= ({Fl_18-0.a, c1027})
  ({Fl_19.a, c1443}) <= ({Fl_18-0.a, c1041})
  ({Fl_19.a, c0408}) <= ({Fl_18-0.a, c1008})
  ({Fl_19.a, c1426}) <= ({Fl_18-0.a, c1026})
  ({Fl_19.a, c1442}) <= ({Fl_18-0.a, c1040})
  ({Fl_19.a, c0410}) <= ({Fl_18-0.a, c1010})
  ({Fl_19.a, c1428}) <= ({Fl_18-0.a, c1028})
  ({Fl_19.a, c1444}) <= ({Fl_18-0.a, c1042})
  ({Fl_19.a, c0413}) <= ({Fl_18-0.a, c1013})
  ({Fl_19.a, c1450}) <= ({Fl_18-0.a, c1072})
  ({Fl_19.a, c0412}) <= ({Fl_18-0.a, c1012})
  ({Fl_19.a, c1430}) <= ({Fl_18-0.a, c1030})
  ({Fl_19.a, c1454}) <= ({Fl_18-0.a, c1076})
  ({Fl_19.a, c1446}) <= ({Fl_18-0.a, c1044})
  ({Fl_19.a, c0411}) <= ({Fl_18-0.a, c1011})
  ({Fl_19.a, c1429}) <= ({Fl_18-0.a, c1029})
  ({Fl_19.a, c1445}) <= ({Fl_18-0.a, c1043})
  ({Fl_19.a, c0417}) <= ({Fl_18-0.a, c1017})
  ({Fl_19.a, c0415}) <= ({Fl_18-0.a, c1015})
  ({Fl_19.a, c1453}) <= ({Fl_18-0.a, c1075})
  ({Fl_19.a, c1431}) <= ({Fl_18-0.a, c1031})
  ({Fl_19.a, c1457}) <= ({Fl_18-0.a, c1079})
  ({Fl_19.a, c1447}) <= ({Fl_18-0.a, c1045})
  ({Fl_19.a, c0407}) <= ({Fl_18-0.a, c1007})
  ({Fl_19.a, c1425}) <= ({Fl_18-0.a, c1025})
  ({Fl_19.a, c1441}) <= ({Fl_18-0.a, c1039})
  ({Fl_19.a, c0403}) <= ({Fl_18-0.a, c1003})
  ({Fl_19.a, c1421}) <= ({Fl_18-0.a, c1021})
  ({Fl_19.a, c1437}) <= ({Fl_18-0.a, c1035})
  ({Fl_19.a, c0402}) <= ({Fl_18-0.a, c1002})
  ({Fl_19.a, c1420}) <= ({Fl_18-0.a, c1020})
  ({Fl_19.a, c1436}) <= ({Fl_18-0.a, c1034})
  ({Fl_19.a, c0404}) <= ({Fl_18-0.a, c1004})
  ({Fl_19.a, c1422}) <= ({Fl_18-0.a, c1022})
  ({Fl_19.a, c1438}) <= ({Fl_18-0.a, c1036})
  ({Fl_19.a, c0406}) <= ({Fl_18-0.a, c1006})
  ({Fl_19.a, c1424}) <= ({Fl_18-0.a, c1024})

({Fl_19.a, c1440}) <= ({Fl_18-0.a, c1038})
({Fl_19.a, c0405}) <= ({Fl_18-0.a, c1005})
({Fl_19.a, c1423}) <= ({Fl_18-0.a, c1023})
({Fl_19.a, c1439}) <= ({Fl_18-0.a, c1037})
({Fl_19.a, c0401}) <= ({Fl_18-0.a, c1001})
({Fl_19.a, c1419}) <= ({Fl_18-0.a, c1019})
({Fl_19.a, c1435}) <= ({Fl_18-0.a, c1033})
({Fl_19.a, c1448}) <= ({Fl_18-0.a, c1046})

- **v3128_mb (3 evaluaciones, Auto)**

  ({Fl_19.a, c0418}) <= ({Fl_18-0.a, c1018})
  ({Fl_19.a, c1449}) <= ({Fl_18-0.a, c1048})
  ({Fl_19.a, c0433}) <= ({Fl_18-0.a, c1047})

- **v3128_mc (1 evaluación, Auto)**

  ({Fl_19.a, c0419}) <= ({Fl_18-0.a, c1071})

- **v3128_md (1 evaluación, Auto)**

  ({Fl_19.a, c1432}) <= ({Fl_18-0.a, c1032})

- **v3129_ma (34 evaluaciones, Auto)**

  ({Fl_19.a, c0466}) <= ({Fl_18-0.a}{c3316} + {c3216} + {c4516})
  ({Fl_19.a, c1502}) <= ({Fl_18-0.a}{c3374} + {c3274} + {c4574})
  ({Fl_19.a, c0464}) <= ({Fl_18-0.a}{c3314} + {c3214} + {c4514})
  ({Fl_19.a, c1501}) <= ({Fl_18-0.a}{c3373} + {c3273} + {c4573})
  ({Fl_19.a, c0459}) <= ({Fl_18-0.a}{c3309} + {c3209} + {c4509})
  ({Fl_19.a, c1477}) <= ({Fl_18-0.a}{c3327} + {c3227} + {c4527})
  ({Fl_19.a, c0458}) <= ({Fl_18-0.a}{c3308} + {c3208} + {c4508})
  ({Fl_19.a, c1476}) <= ({Fl_18-0.a}{c3326} + {c3226} + {c4526})
  ({Fl_19.a, c0460}) <= ({Fl_18-0.a}{c3310} + {c3210} + {c4510})
  ({Fl_19.a, c1478}) <= ({Fl_18-0.a}{c3328} + {c3228} + {c4528})
  ({Fl_19.a, c0463}) <= ({Fl_18-0.a}{c3313} + {c3213} + {c4513})
  ({Fl_19.a, c1500}) <= ({Fl_18-0.a}{c3372} + {c3272} + {c4572})
  ({Fl_19.a, c0462}) <= ({Fl_18-0.a}{c3312} + {c3212} + {c4512})
  ({Fl_19.a, c1480}) <= ({Fl_18-0.a}{c3330} + {c3230} + {c4530})
  ({Fl_19.a, c0461}) <= ({Fl_18-0.a}{c3311} + {c3211} + {c4511})
  ({Fl_19.a, c1479}) <= ({Fl_18-0.a}{c3329} + {c3229} + {c4529})
  ({Fl_19.a, c0467}) <= ({Fl_18-0.a}{c3317} + {c3217} + {c4517})
  ({Fl_19.a, c0465}) <= ({Fl_18-0.a}{c3315} + {c3215} + {c4515})
  ({Fl_19.a, c1503}) <= ({Fl_18-0.a}{c3375} + {c3275} + {c4575})
  ({Fl_19.a, c1481}) <= ({Fl_18-0.a}{c3331} + {c3231} + {c4531})
  ({Fl_19.a, c0457}) <= ({Fl_18-0.a}{c3307} + {c3207} + {c4507})
  ({Fl_19.a, c1475}) <= ({Fl_18-0.a}{c3325} + {c3225} + {c4525})
  ({Fl_19.a, c0453}) <= ({Fl_18-0.a}{c3303} + {c3203} + {c4503})
  ({Fl_19.a, c1471}) <= ({Fl_18-0.a}{c3321} + {c3221} + {c4521})
  ({Fl_19.a, c0452}) <= ({Fl_18-0.a}{c3302} + {c3202} + {c4502})
  ({Fl_19.a, c1470}) <= ({Fl_18-0.a}{c3320} + {c3220} + {c4520})
  ({Fl_19.a, c0454}) <= ({Fl_18-0.a}{c3304} + {c3204} + {c4504})
  ({Fl_19.a, c1472}) <= ({Fl_18-0.a}{c3322} + {c3222} + {c4522})
  ({Fl_19.a, c0456}) <= ({Fl_18-0.a}{c3306} + {c3206} + {c4506})
  ({Fl_19.a, c1474}) <= ({Fl_18-0.a}{c3324} + {c3224} + {c4524})
  ({Fl_19.a, c0455}) <= ({Fl_18-0.a}{c3305} + {c3205} + {c4505})
  ({Fl_19.a, c1473}) <= ({Fl_18-0.a}{c3323} + {c3223} + {c4523})
  ({Fl_19.a, c0451}) <= ({Fl_18-0.a}{c3301} + {c3201} + {c4501})
  ({Fl_19.a, c1469}) <= ({Fl_18-0.a}{c3319} + {c3219} + {c4519})

- **v3129_mb (3 evaluaciones, Auto)**

  ({FI_19.a, c0468}) <= ({FI_18-0.a}{c3318} + {c3218} + {c4518})
  ({FI_19.a, c1499}) <= ({FI_18-0.a}{c3348} + {c3248} + {c4548})
  ({FI_19.a, c0483}) <= ({FI_18-0.a}{c3347} + {c3247} + {c4547})

- **v3129_mc (1 evaluación, Auto)**

  ({FI_19.a, c0469}) <= ({FI_18-0.a}{c3271} + {c3371} + {c4571})

- **v3129_md (1 evaluación, Auto)**

  ({FI_19.a, c1482}) <= ({FI_18-0.a}{c3232} + {c3332} + {c4532})

FI_18-0.a. Relaciones con otras tablas: FI_6-1

- **v3080_m_0 (1 evaluación, Auto)**

  ({FI_6-1, c0220}) = ({FI_18-0.a}({c0412}) + ({c0430}) + ({c0444}))

- **v5014_m_0 (1 evaluación, Auto)**

  ({FI_6-1, c0020}) = ({FI_18-0.a}{c0012} + {c0030} + {c0044})

- **v5264_m_0 (1 evaluación, Auto)**

  ({FI_6-1, c0120}) = ({FI_18-0.a}({c0012}) + ({c0030}))

FI_18-0.a. Relaciones con otras tablas: FI_100-1, FI_100-2.a

- **b0092a1 (1 evaluación, Exacto)**

  efn:imp(sum({FI_100-1}{c0223, z1:ES}{c0223, z1:x1}{c0303, z1:ES}{c0303, z1:x1}) = 0,efn:imp(sum({FI_18-0.a, c[0109, 0127, 0141]}) != 0,sum({FI_100-2.a, c0201, z1:*}) != 0))

- **b0092a2 (1 evaluación, Exacto)**

  efn:imp(sum({FI_100-1}{c0309, z1:ES}{c0309, z1:x1}{c0225, z1:ES}{c0225, z1:x1}) = 0,efn:imp(sum({FI_18-0.a, c[0111, 0129, 0143]}) != 0,sum({FI_100-2.a, c0401, z1:*}) != 0))

- **b0092a3 (1 evaluación, Exacto)**

  efn:imp(sum({FI_100-1}{c0311, z1:ES}{c0311, z1:x1}{c0226, z1:ES}{c0226, z1:x1}) = 0,efn:imp(sum({FI_18-0.a, c[0112, 0130, 0144]}) != 0,sum({FI_100-2.a, c0701, z1:*}) != 0))

- **b0092b (1 evaluación, Exacto)**

  efn:imp(sum({FI_100-1}{c0222, z1:ES}{c0222, z1:x1}{c0224, z1:ES}{c0224, z1:x1}{c0302, z1:ES}{c0302, z1:x1}{c0308, z1:ES}{c0308, z1:x1}) = 0,efn:imp(sum({FI_18-0.a, c[0108, 0110, 0126, 0128, 0140, 0142, 0171]}) != 0,sum({FI_100-2.a}{c0301, z1:ES}{c0301, z1:x1}{c0101, z1:ES}{c0101, z1:x1}) != 0))

- **b0093a1 (1 evaluación, Exacto)**

  efn:imp(sum({FI_100-1}{c0223, z1:ES}{c0223, z1:x1}{c0303, z1:ES}{c0303, z1:x1}) = 0,efn:imp(sum({FI_18-0.a, c[0409, 0427, 0441]}) != 0,sum({FI_100-2.a, c0215, z1:*}) != 0))

- **b0093a2 (1 evaluación, Exacto)**

efn:imp(sum({FI_100-1}{c0309, z1:ES}{c0309, z1:x1}{c0225, z1:ES}{c0225, z1:x1}) = 0,efn:imp(sum({FI_18-0.a, c[0411, 0429, 0443]}) != 0,sum({FI_100-2.a, c0415, z1:*}) != 0))

- **b0093a3 (1 evaluación, Exacto)**

  efn:imp(sum({FI_100-1}{c0311, z1:ES}{c0311, z1:x1}{c0226, z1:ES}{c0226, z1:x1}) = 0,efn:imp(sum({FI_18-0.a, c[0412, 0430, 0444]}) != 0,sum({FI_100-2.a, c0715, z1:*}) != 0))

- **b0093b (1 evaluación, Exacto)**

  efn:imp(sum({FI_100-1}{c0222, z1:ES}{c0222, z1:x1}{c0224, z1:ES}{c0224, z1:x1}{c0302, z1:ES}{c0302, z1:x1}{c0308, z1:ES}{c0308, z1:x1}) = 0,efn:imp(sum({FI_18-0.a, c[0408, 0410, 0426, 0428, 0440, 0442, 0471]}) != 0, sum({FI_100-2.a}{c0315, z1:ES}{c0315, z1:x1}{c0115, z1:ES}{c0115, z1:x1}) != 0))

- **b0094 (1 evaluación, Exacto)**

  efn:imp(sum({FI_100-1}{c0314, z1:ES}{c0314, z1:x1}{c0227, z1:ES}{c0227, z1:x1}) = 0,efn:imp(sum({FI_18-0.a, c[0115, 0131, 0145]}) != 0, sum({FI_100-2.a}{c0901, z1:ES}{c0901, z1:x1}{c1001, z1:ES}{c1001, z1:x1}{c1101, z1:ES}{c1101, z1:x1}{c1201, z1:ES}{c1201, z1:x1}) != 0))

- **b0095 (1 evaluación, Exacto)**

  efn:imp(sum({FI_100-1}{c0314, z1:ES}{c0314, z1:x1}{c0227, z1:ES}{c0227, z1:x1}) = 0,efn:imp(sum({FI_18-0.a, c[0415, 0431, 0445]}) != 0, sum({FI_100-2.a}{c0915, z1:ES}{c0915, z1:x1}{c1015, z1:ES}{c1015, z1:x1}{c1115, z1:ES}{c1115, z1:x1}{c1215, z1:ES}{c1215, z1:x1}) != 0))

FI_18-0.a. Relaciones con otras tablas: FI_18-0.a [dic Y-1], FI_18-1

- **b0235 (1 evaluación, Auto , Periodo de vigencia: 01/06/2027, -)**

  sum({FI_18-0.a, T, c[0407, 0425, 0439, 0471]}) >= 0.9 * (sum({FI_18-0.a, dic Y-1, c[0407, 0425, 0439, 0471]}) + sum({FI_18-1, T, c[0013, 0113]})) and sum({FI_18-0.a, T, c[0407, 0425, 0439, 0471]}) <= 1.1 * (sum({FI_18-0.a, dic Y-1, c[0407, 0425, 0439, 0471]}) + sum({FI_18-1, T, c[0013, 0113]}))

- **b0235h (1 evaluación, Auto , Periodo de vigencia: -, 31/12/2026)**

  sum({FI_18-0.a, T, c[0407, 0425, 0439, 0471]}) >= 0.9 * (sum({FI_18-0.a, dic Y-1, c[0407, 0425, 0439, 0471]}) + sum({FI_18-1, T, c[0013, 0113]})) and sum({FI_18-0.a, T, c[0407, 0425, 0439, 0471]}) <= 1.1 * (sum({FI_18-0.a, dic Y-1, c[0407, 0425, 0439, 0471]}) + sum({FI_18-1, T, c[0013, 0113]}))

FI_18-0.a. Relaciones con otras tablas: FI_18-0.b, FI_1-1

- **b0250 (1 evaluación, Auto)**

  {FI_18-0.a, c0018} + {FI_18-0.b, c1218} = sum({FI_1-1, c[0003, 0004, 0067]})

- **v7819_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0071} + {FI_18-0.b, c1271}) = ({FI_1-1}{c0003} + {c0004})

FI_18-0.a. Relaciones con otras tablas: FI_18-0.b, FI_7-1

- **b0229 (1 evaluación, Auto)**

sum({Fl_7-1, c[0614, 0714]}) < sum({Fl_18-0.a, c[0518, 0532]}) + sum({Fl_18-0.b, c[1518, 1532]})

- **b0230a (10 evaluaciones, Auto)**

  sum({Fl_7-1, c[0609, 0709]}) < sum({Fl_18-0.a, c[0509, 0527]}) + sum({Fl_18-0.b, c[1509, 1527]})
  sum({Fl_7-1, c[0612, 0712]}) < sum({Fl_18-0.a, c[0512, 0530]}) + sum({Fl_18-0.b, c[1512, 1530]})
  sum({Fl_7-1, c[0611, 0711]}) < sum({Fl_18-0.a, c[0511, 0529]}) + sum({Fl_18-0.b, c[1511, 1529]})
  sum({Fl_7-1, c[0613, 0713]}) < sum({Fl_18-0.a, c[0515, 0531]}) + sum({Fl_18-0.b, c[1515, 1531]})
  sum({Fl_7-1, c[0603, 0703]}) < sum({Fl_18-0.a, c[0503, 0521]}) + sum({Fl_18-0.b, c[1503, 1521]})
  sum({Fl_7-1, c[0602, 0702]}) < sum({Fl_18-0.a, c[0502, 0520]}) + sum({Fl_18-0.b, c[1502, 1520]})
  sum({Fl_7-1, c[0604, 0704]}) < sum({Fl_18-0.a, c[0504, 0522]}) + sum({Fl_18-0.b, c[1504, 1522]})
  sum({Fl_7-1, c[0606, 0706]}) < sum({Fl_18-0.a, c[0506, 0524]}) + sum({Fl_18-0.b, c[1506, 1524]})
  sum({Fl_7-1, c[0605, 0705]}) < sum({Fl_18-0.a, c[0505, 0523]}) + sum({Fl_18-0.b, c[1505, 1523]})
  sum({Fl_7-1, c[0601, 0701]}) < sum({Fl_18-0.a, c[0501, 0519]}) + sum({Fl_18-0.b, c[1501, 1519]})

- **b0230b (1 evaluación, Auto)**

  sum({Fl_7-1, c[0608, 0610, 0708, 0710]}) < sum({Fl_18-0.a, c[0508, 0510, 0526, 0528, 0571]}) + sum({Fl_18-0.b, c[1508, 1510, 1526, 1528, 1571]})

- **b0370a (1 evaluación, Auto)**

  sum({Fl_18-0.a, c[0218, 0318, 0518]}) + sum({Fl_18-0.b, c[1318, 1518]}) >= sum({Fl_7-1, c[0014, 0114, 0314, 0414, 0614, 0714, 0914, 1014]})

- **b0370b (1 evaluación, Auto)**

  sum({Fl_18-0.a, c[0208, 0210, 0226, 0228, 0271, 0308, 0310, 0326, 0328, 0371, 0508, 0510, 0526, 0528, 0571]}) + sum({Fl_18-0.b, c[1308, 1310, 1326, 1328, 1371, 1508, 1510, 1526, 1528, 1571]}) >= sum({Fl_7-1, c[0008, 0010, 0108, 0110, 0308, 0310, 0408, 0410, 0608, 0610, 0708, 0710, 0908, 0910, 1008, 1010]})

- **b0370c (10 evaluaciones, Auto)**

  sum({Fl_18-0.a, c[0209, 0227, 0309, 0327, 0509, 0527]}) + sum({Fl_18-0.b, c[1309, 1327, 1509, 1527]}) >= sum({Fl_7-1, c[0009, 0109, 0309, 0409, 0609, 0709, 0909, 1009]})
  sum({Fl_18-0.a, c[0212, 0230, 0312, 0330, 0512, 0530]}) + sum({Fl_18-0.b, c[1312, 1330, 1512, 1530]}) >= sum({Fl_7-1, c[0012, 0112, 0312, 0412, 0612, 0712, 0912, 1012]})
  sum({Fl_18-0.a, c[0211, 0229, 0311, 0329, 0511, 0529]}) + sum({Fl_18-0.b, c[1311, 1329, 1511, 1529]}) >= sum({Fl_7-1, c[0011, 0111, 0311, 0411, 0611, 0711, 0911, 1011]})
  sum({Fl_18-0.a, c[0215, 0231, 0315, 0331, 0515, 0531]}) + sum({Fl_18-0.b, c[1315, 1331, 1515, 1531]}) >= sum({Fl_7-1, c[0013, 0113, 0313, 0413, 0613, 0713, 0913, 1013]})
  sum({Fl_18-0.a, c[0203, 0221, 0303, 0321, 0503, 0521]}) + sum({Fl_18-0.b, c[1303, 1321, 1503, 1521]}) >= sum({Fl_7-1, c[0003, 0103, 0303, 0403, 0603, 0703, 0903, 1003]})

sum({FI_18-0.a, c[0202, 0220, 0302, 0320, 0502, 0520]}) + sum({FI_18-0.b, c[1302, 1320, 1502, 1520]}) >= sum({FI_7-1, c[0002, 0102, 0302, 0402, 0602, 0702, 0902, 1002]})
sum({FI_18-0.a, c[0204, 0222, 0304, 0322, 0504, 0522]}) + sum({FI_18-0.b, c[1304, 1322, 1504, 1522]}) >= sum({FI_7-1, c[0004, 0104, 0304, 0404, 0604, 0704, 0904, 1004]})
sum({FI_18-0.a, c[0206, 0224, 0306, 0324, 0506, 0524]}) + sum({FI_18-0.b, c[1306, 1324, 1506, 1524]}) >= sum({FI_7-1, c[0006, 0106, 0306, 0406, 0606, 0706, 0906, 1006]})
sum({FI_18-0.a, c[0205, 0223, 0305, 0323, 0505, 0523]}) + sum({FI_18-0.b, c[1305, 1323, 1505, 1523]}) >= sum({FI_7-1, c[0005, 0105, 0305, 0405, 0605, 0705, 0905, 1005]})
sum({FI_18-0.a, c[0201, 0219, 0301, 0319, 0501, 0519]}) + sum({FI_18-0.b, c[1301, 1319, 1501, 1519]}) >= sum({FI_7-1, c[0001, 0101, 0301, 0401, 0601, 0701, 0901, 1001]})

- **g0480 (13 evaluaciones, Auto)**

sum({FI_18-0.a, c[0609, 0627, 0709, 0727, 2709, 2727, 2809, 2827, 2909, 2927, 3009, 3027]}) + sum({FI_18-0.b, c[1609, 1627, 1709, 1727, 3609, 3627, 3709, 3727, 3809, 3827, 3909, 3927]}) <= sum({FI_7-1, c[0209, 0509, 0809, 1109]})
sum({FI_18-0.a, c[0608, 0626, 0708, 0726, 2708, 2726, 2808, 2826, 2908, 2926, 3008, 3026]}) + sum({FI_18-0.b, c[1608, 1626, 1708, 1726, 3608, 3626, 3708, 3726, 3808, 3826, 3908, 3926]}) <= sum({FI_7-1, c[0208, 0508, 0808, 1108]})
sum({FI_18-0.a, c[0610, 0628, 0710, 0728, 2710, 2728, 2810, 2828, 2910, 2928, 3010, 3028]}) + sum({FI_18-0.b, c[1610, 1710, 3610, 3710, 3810, 3910]}) <= sum({FI_7-1, c[0210, 0510, 0810, 1110]})
sum({FI_18-0.a, c[0612, 0630, 0712, 0730, 2712, 2730, 2812, 2830, 2912, 2930, 3012, 3030]}) + sum({FI_18-0.b, c[1612, 1630, 1712, 1730, 3612, 3630, 3712, 3730, 3812, 3830, 3912, 3930]}) <= sum({FI_7-1, c[0212, 0512, 0812, 1112]})
sum({FI_18-0.a, c[0611, 0629, 0711, 0729, 2711, 2729, 2811, 2829, 2911, 2929, 3011, 3029]}) + sum({FI_18-0.b, c[1611, 1629, 1711, 1729, 3611, 3629, 3711, 3729, 3811, 3829, 3911, 3929]}) <= sum({FI_7-1, c[0211, 0511, 0811, 1111]})
sum({FI_18-0.a, c[0615, 0631, 0715, 0731, 2715, 2731, 2815, 2831, 2915, 2931, 3015, 3031]}) + sum({FI_18-0.b, c[1615, 1631, 1715, 1731, 3615, 3631, 3715, 3731, 3815, 3831, 3915, 3931]}) <= sum({FI_7-1, c[0213, 0513, 0813, 1113]})
sum({FI_18-0.a, c[0607, 0625, 0707, 0725, 2707, 2725, 2807, 2825, 2907, 2925, 3007, 3025]}) + sum({FI_18-0.b, c[1607, 1625, 1707, 1725, 3607, 3625, 3707, 3725, 3807, 3825, 3907, 3925]}) <= sum({FI_7-1, c[0207, 0507, 0807, 1107]})
sum({FI_18-0.a, c[0603, 0621, 0703, 0721, 2703, 2721, 2803, 2821, 2903, 2921, 3003, 3021]}) + sum({FI_18-0.b, c[1603, 1621, 1703, 1721, 3603, 3621, 3703, 3721, 3803, 3821, 3903, 3921]}) <= sum({FI_7-1, c[0203, 0503, 0803, 1103]})
sum({FI_18-0.a, c[0602, 0620, 0702, 0720, 2702, 2720, 2802, 2820, 2902, 2920, 3002, 3020]}) + sum({FI_18-0.b, c[1602, 1620, 1702, 1720, 3602, 3620, 3702, 3720, 3802, 3820, 3902, 3920]}) <= sum({FI_7-1, c[0202, 0502, 0802, 1102]})
sum({FI_18-0.a, c[0604, 0622, 0704, 0722, 2704, 2722, 2804, 2822, 2904, 2922, 3004, 3022]}) + sum({FI_18-0.b, c[1604, 1622, 1704, 1722, 3604, 3622, 3704, 3722, 3804, 3822, 3904, 3922]}) <= sum({FI_7-1, c[0204, 0504, 0804, 1104]})
sum({FI_18-0.a, c[0606, 0624, 0706, 0724, 2706, 2724, 2806, 2824, 2906, 2924, 3006, 3024]}) + sum({FI_18-0.b, c[1606, 1624, 1706, 1724, 3606, 3624, 3706, 3724, 3806, 3824, 3906, 3924]}) <= sum({FI_7-1, c[0206, 0506, 0806, 1106]})
sum({FI_18-0.a, c[0605, 0623, 0705, 0723, 2705, 2723, 2805, 2823, 2905, 2923, 3005, 3023]}) + sum({FI_18-0.b, c[1605, 1623, 1705, 1723, 3605, 3623, 3705, 3723, 3805, 3823, 3905, 3923]}) <= sum({FI_7-1, c[0205, 0505, 0805, 1105]})
sum({FI_18-0.a, c[0601, 0619, 0701, 0719, 2701, 2719, 2801, 2819, 2901, 2919, 3001, 3019]}) + sum({FI_18-0.b, c[1601, 1619, 1701, 1719, 3601, 3619, 3701, 3719, 3801, 3819, 3901, 3919]}) <= sum({FI_7-1, c[0201, 0501, 0801, 1101]})

FI_18-0.a. Relaciones con otras tablas: FI_4-2.1, FI_4-2.2

- **v5170_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0033}) = ({FI_4-2.1, c0005} - {FI_4-2.1, c0105} + {FI_4-2.2, c0006} - {FI_4-2.2, c0206})

- **v5171_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0034}) = ({FI_4-2.1, c0006} - {FI_4-2.1, c0106} + {FI_4-2.2, c0007} - {FI_4-2.2, c0207})

- **v5172_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0035}) = ({FI_4-2.1, c0007} - {FI_4-2.1, c0107} + {FI_4-2.2, c0008} - {FI_4-2.2, c0208})

- **v5173_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0036}) = ({FI_4-2.1, c0008} - {FI_4-2.1, c0108} + {FI_4-2.2, c0009} - {FI_4-2.2, c0209})

- **v5174_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0037}) = ({FI_4-2.1, c0009} - {FI_4-2.1, c0109} + {FI_4-2.2, c0010} - {FI_4-2.2, c0210})

- **v5175_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0038}) = ({FI_4-2.1, c0010} - {FI_4-2.1, c0110} + {FI_4-2.2, c0011} - {FI_4-2.2, c0211})

- **v5176_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0039}) = ({FI_4-2.1, c0011} - {FI_4-2.1, c0111} + {FI_4-2.2, c0012} - {FI_4-2.2, c0212})

- **v5177_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0040}) = ({FI_4-2.1, c0012} - {FI_4-2.1, c0112} + {FI_4-2.2, c0013} - {FI_4-2.2, c0213})

- **v5178_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0041}) = ({FI_4-2.1, c0013} - {FI_4-2.1, c0113} + {FI_4-2.2, c0014} - {FI_4-2.2, c0214})

- **v5179_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0042}) = ({FI_4-2.1, c0014} - {FI_4-2.1, c0114} + {FI_4-2.2, c0015} - {FI_4-2.2, c0215})

- **v5180_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0043}) = ({FI_4-2.1, c0015} - {FI_4-2.1, c0115} + {FI_4-2.2, c0016} - {FI_4-2.2, c0216})

- **v5181_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0044}) = ({FI_4-2.1, c0016} - {FI_4-2.1, c0116} + {FI_4-2.2, c0017} - {FI_4-2.2, c0217})

- **v5182_m_0 (1 evaluación, Auto)**

({FI_18-0.a, c0045}) = ({FI_4-2.1, c0017} - {FI_4-2.1, c0117} + {FI_4-2.2, c0018} - {FI_4-2.2, c0218})

- **v5183_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a, c0046}) = (({FI_4-2.1, c0005}) + ({FI_4-2.1, c0011}) - {FI_4-2.1, c0118} + ({FI_4-2.2, c0006}) + ({FI_4-2.2, c0012}) - {FI_4-2.2, c0219})

FI_18-0.a. Relaciones con otras tablas: FI_18-0.d, FI_18-0.c

- **v7821_m (16 evaluaciones, Auto)**

  ({FI_18-0.d, c4341} + {FI_18-0.c, c4241}) <= ({FI_18-0.a, c0141})
  ({FI_18-0.d, c4340} + {FI_18-0.c, c4240}) <= ({FI_18-0.a, c0140})
  ({FI_18-0.d, c4342} + {FI_18-0.c, c4242}) <= ({FI_18-0.a, c0142})
  ({FI_18-0.d, c4376} + {FI_18-0.c, c4276}) <= ({FI_18-0.a, c0176})
  ({FI_18-0.d, c4344} + {FI_18-0.c, c4244}) <= ({FI_18-0.a, c0144})
  ({FI_18-0.d, c4343} + {FI_18-0.c, c4243}) <= ({FI_18-0.a, c0143})
  ({FI_18-0.d, c4379} + {FI_18-0.c, c4279}) <= ({FI_18-0.a, c0179})
  ({FI_18-0.d, c4345} + {FI_18-0.c, c4245}) <= ({FI_18-0.a, c0145})
  ({FI_18-0.d, c4339} + {FI_18-0.c, c4239}) <= ({FI_18-0.a, c0139})
  ({FI_18-0.d, c4335} + {FI_18-0.c, c4235}) <= ({FI_18-0.a, c0135})
  ({FI_18-0.d, c4334} + {FI_18-0.c, c4234}) <= ({FI_18-0.a, c0134})
  ({FI_18-0.d, c4336} + {FI_18-0.c, c4236}) <= ({FI_18-0.a, c0136})
  ({FI_18-0.d, c4338} + {FI_18-0.c, c4238}) <= ({FI_18-0.a, c0138})
  ({FI_18-0.d, c4337} + {FI_18-0.c, c4237}) <= ({FI_18-0.a, c0137})
  ({FI_18-0.d, c4333} + {FI_18-0.c, c4233}) <= ({FI_18-0.a, c0133})
  ({FI_18-0.d, c4346} + {FI_18-0.c, c4246}) <= ({FI_18-0.a, c0146})

- **v8451_m_0 (1 evaluación, Auto)**

  ({FI_18-0.d, c4377} + {FI_18-0.c, c4277}) <= ({FI_18-0.a, c0177})

- **v8452_m_0 (1 evaluación, Auto)**

  ({FI_18-0.d, c4378} + {FI_18-0.c, c4278}) <= ({FI_18-0.a, c0178})

FI_18-0.a. Relaciones con otras tablas: FI_18-0.d, FI_18-0.c, FI_18-0.b

- **b0201 (1 evaluación, Auto)**

  {FI_18-0.d, c2074} + {FI_18-0.c, c2174} <= {FI_18-0.a, c0474} + {FI_18-0.b, c1474}

- **b0202 (2 evaluaciones, Auto)**

  {FI_18-0.d, c2072} + {FI_18-0.c, c2172} <= {FI_18-0.a, c0472} + {FI_18-0.b, c1472}
  {FI_18-0.d, c2075} + {FI_18-0.c, c2175} <= {FI_18-0.a, c0475} + {FI_18-0.b, c1475}

- **b0206 (1 evaluación, Auto)**

  {FI_18-0.d, c2073} + {FI_18-0.c, c2173} <= {FI_18-0.a, c0473} + {FI_18-0.b, c1473}

- **v7820_m_0 (1 evaluación, Auto)**

  ({FI_18-0.d, c4309} + {FI_18-0.c, c4209}) <= ({FI_18-0.a, c0109} + {FI_18-0.b, c1309})

- **v7820_m_1 (1 evaluación, Auto)**

  ({FI_18-0.d, c4326} + {FI_18-0.c, c4226}) <= ({FI_18-0.a, c0126} + {FI_18-0.b, c1326})

- **v7820_m_2 (1 evaluación, Auto)**

({FI_18-0.d, c4330} + {FI_18-0.c, c4230}) <= ({FI_18-0.a, c0130} + {FI_18-0.b, c1330})

- **v7820_m_3 (1 evaluación, Auto)**
  ({FI_18-0.d, c4329} + {FI_18-0.c, c4229}) <= ({FI_18-0.a, c0129} + {FI_18-0.b, c1329})

- **v7820_m_4 (1 evaluación, Auto)**
  ({FI_18-0.d, c4348} + {FI_18-0.c, c4248}) <= ({FI_18-0.a, c0148} + {FI_18-0.b, c1348})

- **v7820_m_5 (1 evaluación, Auto)**
  ({FI_18-0.d, c4331} + {FI_18-0.c, c4231}) <= ({FI_18-0.a, c0131} + {FI_18-0.b, c1331})

- **v7820_m_6 (1 evaluación, Auto)**
  ({FI_18-0.d, c4307} + {FI_18-0.c, c4207}) <= ({FI_18-0.a, c0107} + {FI_18-0.b, c1307})

- **v7820_m_7 (1 evaluación, Auto)**
  ({FI_18-0.d, c4315} + {FI_18-0.c, c4215}) <= ({FI_18-0.a, c0115} + {FI_18-0.b, c1315})

- **v7820_m_8 (1 evaluación, Auto)**
  ({FI_18-0.d, c4306} + {FI_18-0.c, c4206}) <= ({FI_18-0.a, c0106} + {FI_18-0.b, c1306})

- **v7820_m_9 (1 evaluación, Auto)**
  ({FI_18-0.d, c4371} + {FI_18-0.c, c4271}) <= ({FI_18-0.a, c0171} + {FI_18-0.b, c1371})

- **v7820_m_10 (1 evaluación, Auto)**
  ({FI_18-0.d, c4328} + {FI_18-0.c, c4228}) <= ({FI_18-0.a, c0128} + {FI_18-0.b, c1328})

- **v7820_m_11 (1 evaluación, Auto)**
  ({FI_18-0.d, c4303} + {FI_18-0.c, c4203}) <= ({FI_18-0.a, c0103} + {FI_18-0.b, c1303})

- **v7820_m_12 (1 evaluación, Auto)**
  ({FI_18-0.d, c4308} + {FI_18-0.c, c4208}) <= ({FI_18-0.a, c0108} + {FI_18-0.b, c1308})

- **v7820_m_13 (1 evaluación, Auto)**
  ({FI_18-0.d, c4327} + {FI_18-0.c, c4227}) <= ({FI_18-0.a, c0127} + {FI_18-0.b, c1327})

- **v7820_m_14 (1 evaluación, Auto)**
  ({FI_18-0.d, c4322} + {FI_18-0.c, c4222}) <= ({FI_18-0.a, c0122} + {FI_18-0.b, c1322})

- **v7820_m_15 (1 evaluación, Auto)**
  ({FI_18-0.d, c4324} + {FI_18-0.c, c4224}) <= ({FI_18-0.a, c0124} + {FI_18-0.b, c1324})

- **v7820_m_16 (1 evaluación, Auto)**
  ({FI_18-0.d, c4302} + {FI_18-0.c, c4202}) <= ({FI_18-0.a, c0102} + {FI_18-0.b, c1302})

- **v7820_m_17 (1 evaluación, Auto)**
  ({FI_18-0.d, c4301} + {FI_18-0.c, c4201}) <= ({FI_18-0.a, c0101} + {FI_18-0.b, c1301})

- **v7820_m_18 (1 evaluación, Auto)**
  ({FI_18-0.d, c4321} + {FI_18-0.c, c4221}) <= ({FI_18-0.a, c0121} + {FI_18-0.b, c1321})

- **v7820_m_19 (1 evaluación, Auto)**
  ({FI_18-0.d, c4325} + {FI_18-0.c, c4225}) <= ({FI_18-0.a, c0125} + {FI_18-0.b, c1325})

- **v7820_m_20 (1 evaluación, Auto)**
  ({FI_18-0.d, c4323} + {FI_18-0.c, c4223}) <= ({FI_18-0.a, c0123} + {FI_18-0.b, c1323})

- **v7820_m_21 (1 evaluación, Auto)**
  ({FI_18-0.d, c4319} + {FI_18-0.c, c4219}) <= ({FI_18-0.a, c0119} + {FI_18-0.b, c1319})

- **v7820_m_22 (1 evaluación, Auto)**
  ({FI_18-0.d, c4311} + {FI_18-0.c, c4211}) <= ({FI_18-0.a, c0111} + {FI_18-0.b, c1311})

- **v7820_m_23 (1 evaluación, Auto)**
  ({FI_18-0.d, c4312} + {FI_18-0.c, c4212}) <= ({FI_18-0.a, c0112} + {FI_18-0.b, c1312})

- **v7820_m_24 (1 evaluación, Auto)**
  ({FI_18-0.d, c4318} + {FI_18-0.c, c4218}) <= ({FI_18-0.a, c0118} + {FI_18-0.b, c1318})

- **v7820_m_25 (1 evaluación, Auto)**
  ({FI_18-0.d, c4320} + {FI_18-0.c, c4220}) <= ({FI_18-0.a, c0120} + {FI_18-0.b, c1320})

- **v7820_m_26 (1 evaluación, Auto)**
  ({FI_18-0.d, c4305} + {FI_18-0.c, c4205}) <= ({FI_18-0.a, c0105} + {FI_18-0.b, c1305})

- **v7820_m_27 (1 evaluación, Auto)**
  ({FI_18-0.d, c4304} + {FI_18-0.c, c4204}) <= ({FI_18-0.a, c0104} + {FI_18-0.b, c1304})

- **v7820_m_28 (1 evaluación, Auto)**
  ({FI_18-0.d, c4310} + {FI_18-0.c, c4210}) <= ({FI_18-0.a, c0110} + {FI_18-0.b, c1310})

- **v8446_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c4314} + {FI_18-0.c, c4214}) <= ({FI_18-0.a, c0114} + {FI_18-0.b, c1314})

- **v8447_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c4316} + {FI_18-0.c, c4216}) <= ({FI_18-0.a, c0116} + {FI_18-0.b, c1316})

- **v8448_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c4374} + {FI_18-0.c, c4274}) <= ({FI_18-0.a, c0174} + {FI_18-0.b, c1374})

- **v8449_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c4373} + {FI_18-0.c, c4273}) <= ({FI_18-0.a, c0173} + {FI_18-0.b, c1373})

- **v8450_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c4332} + {FI_18-0.c, c4232}) <= ({FI_18-0.a, c0132} + {FI_18-0.b, c1332})

- **v8638_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c4347} + {FI_18-0.c, c4247}) <= ({FI_18-0.a, c0147} + {FI_18-0.b, c1347})

- **v11909_m_0 (1 evaluación, Auto)**

({Fl_18-0.d, c2027} + {Fl_18-0.c, c2127}) <= ({Fl_18-0.a, c0427} + {Fl_18-0.b, c1427})

- **v11910_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2028} + {Fl_18-0.c, c2128}) <= ({Fl_18-0.a, c0428} + {Fl_18-0.b, c1428})

- **v11911_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2029} + {Fl_18-0.c, c2129}) <= ({Fl_18-0.a, c0429} + {Fl_18-0.b, c1429})

- **v11912_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2030} + {Fl_18-0.c, c2130}) <= ({Fl_18-0.a, c0430} + {Fl_18-0.b, c1430})

- **v11913_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2031} + {Fl_18-0.c, c2131}) <= ({Fl_18-0.a, c0431} + {Fl_18-0.b, c1431})

- **v11914_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2032} + {Fl_18-0.c, c2132}) <= ({Fl_18-0.a, c0432} + {Fl_18-0.b, c1432})

- **v11915_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2033} + {Fl_18-0.c, c2133}) <= ({Fl_18-0.a, c0433} + {Fl_18-0.b, c1433})

- **v11916_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2034} + {Fl_18-0.c, c2134}) <= ({Fl_18-0.a, c0434} + {Fl_18-0.b, c1434})

- **v11917_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2035} + {Fl_18-0.c, c2135}) <= ({Fl_18-0.a, c0435} + {Fl_18-0.b, c1435})

- **v11918_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2036} + {Fl_18-0.c, c2136}) <= ({Fl_18-0.a, c0436} + {Fl_18-0.b, c1436})

- **v11919_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2037} + {Fl_18-0.c, c2137}) <= ({Fl_18-0.a, c0437} + {Fl_18-0.b, c1437})

- **v11920_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2038} + {Fl_18-0.c, c2138}) <= ({Fl_18-0.a, c0438} + {Fl_18-0.b, c1438})

- **v11921_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2039} + {Fl_18-0.c, c2139}) <= ({Fl_18-0.a, c0439} + {Fl_18-0.b, c1439})

- **v11922_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2040} + {Fl_18-0.c, c2140}) <= ({Fl_18-0.a, c0440} + {Fl_18-0.b, c1440})

- **v11923_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2041} + {Fl_18-0.c, c2141}) <= ({Fl_18-0.a, c0441} + {Fl_18-0.b, c1441})

- **v11924_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2042} + {Fl_18-0.c, c2142}) <= ({Fl_18-0.a, c0442} + {Fl_18-0.b, c1442})

- **v11925_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2043} + {Fl_18-0.c, c2143}) <= ({Fl_18-0.a, c0443} + {Fl_18-0.b, c1443})

- **v11926_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2044} + {Fl_18-0.c, c2144}) <= ({Fl_18-0.a, c0444} + {Fl_18-0.b, c1444})
- **v11927_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2045} + {Fl_18-0.c, c2145}) <= ({Fl_18-0.a, c0445} + {Fl_18-0.b, c1445})
- **v11928_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2046} + {Fl_18-0.c, c2146}) <= ({Fl_18-0.a, c0446} + {Fl_18-0.b, c1446})
- **v11929_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2047} + {Fl_18-0.c, c2147}) <= ({Fl_18-0.a, c0447} + {Fl_18-0.b, c1447})
- **v11930_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2048} + {Fl_18-0.c, c2148}) <= ({Fl_18-0.a, c0448} + {Fl_18-0.b, c1448})
- **v11931_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2076} + {Fl_18-0.c, c2176}) <= ({Fl_18-0.a, c0476} + {Fl_18-0.b, c1476})
- **v11932_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2077} + {Fl_18-0.c, c2177}) <= ({Fl_18-0.a, c0477} + {Fl_18-0.b, c1477})
- **v11933_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2078} + {Fl_18-0.c, c2178}) <= ({Fl_18-0.a, c0478} + {Fl_18-0.b, c1478})
- **v11934_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2079} + {Fl_18-0.c, c2179}) <= ({Fl_18-0.a, c0479} + {Fl_18-0.b, c1479})
- **v11935_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2071} + {Fl_18-0.c, c2171}) <= ({Fl_18-0.a, c0471} + {Fl_18-0.b, c1471})
- **v11936_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2001} + {Fl_18-0.c, c2101}) <= ({Fl_18-0.a, c0401} + {Fl_18-0.b, c1401})
- **v11937_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2002} + {Fl_18-0.c, c2102}) <= ({Fl_18-0.a, c0402} + {Fl_18-0.b, c1402})
- **v11938_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2003} + {Fl_18-0.c, c2103}) <= ({Fl_18-0.a, c0403} + {Fl_18-0.b, c1403})
- **v11939_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2004} + {Fl_18-0.c, c2104}) <= ({Fl_18-0.a, c0404} + {Fl_18-0.b, c1404})
- **v11940_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2005} + {Fl_18-0.c, c2105}) <= ({Fl_18-0.a, c0405} + {Fl_18-0.b, c1405})
- **v11941_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2006} + {Fl_18-0.c, c2106}) <= ({Fl_18-0.a, c0406} + {Fl_18-0.b, c1406})
- **v11942_m_0 (1 evaluación, Auto)**

({Fl_18-0.d, c2007} + {Fl_18-0.c, c2107}) <= ({Fl_18-0.a, c0407} + {Fl_18-0.b, c1407})

- **v11943_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2008} + {Fl_18-0.c, c2108}) <= ({Fl_18-0.a, c0408} + {Fl_18-0.b, c1408})

- **v11944_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2009} + {Fl_18-0.c, c2109}) <= ({Fl_18-0.a, c0409} + {Fl_18-0.b, c1409})

- **v11945_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2010} + {Fl_18-0.c, c2110}) <= ({Fl_18-0.a, c0410} + {Fl_18-0.b, c1410})

- **v11946_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2011} + {Fl_18-0.c, c2111}) <= ({Fl_18-0.a, c0411} + {Fl_18-0.b, c1411})

- **v11947_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2012} + {Fl_18-0.c, c2112}) <= ({Fl_18-0.a, c0412} + {Fl_18-0.b, c1412})

- **v11948_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2013} + {Fl_18-0.c, c2113}) <= ({Fl_18-0.a, c0413} + {Fl_18-0.b, c1413})

- **v11949_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2014} + {Fl_18-0.c, c2114}) <= ({Fl_18-0.a, c0414} + {Fl_18-0.b, c1414})

- **v11950_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2015} + {Fl_18-0.c, c2115}) <= ({Fl_18-0.a, c0415} + {Fl_18-0.b, c1415})

- **v11951_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2016} + {Fl_18-0.c, c2116}) <= ({Fl_18-0.a, c0416} + {Fl_18-0.b, c1416})

- **v11952_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2017} + {Fl_18-0.c, c2117}) <= ({Fl_18-0.a, c0417} + {Fl_18-0.b, c1417})

- **v11953_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2018} + {Fl_18-0.c, c2118}) <= ({Fl_18-0.a, c0418} + {Fl_18-0.b, c1418})

- **v11954_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2019} + {Fl_18-0.c, c2119}) <= ({Fl_18-0.a, c0419} + {Fl_18-0.b, c1419})

- **v11955_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2020} + {Fl_18-0.c, c2120}) <= ({Fl_18-0.a, c0420} + {Fl_18-0.b, c1420})

- **v11956_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2021} + {Fl_18-0.c, c2121}) <= ({Fl_18-0.a, c0421} + {Fl_18-0.b, c1421})

- **v11957_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2022} + {Fl_18-0.c, c2122}) <= ({Fl_18-0.a, c0422} + {Fl_18-0.b, c1422})

- **v11958_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2023} + {Fl_18-0.c, c2123}) <= ({Fl_18-0.a, c0423} + {Fl_18-0.b, c1423})

- **v11959_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2024} + {FI_18-0.c, c2124}) <= ({FI_18-0.a, c0424} + {FI_18-0.b, c1424})

- **v11960_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2025} + {FI_18-0.c, c2125}) <= ({FI_18-0.a, c0425} + {FI_18-0.b, c1425})

- **v11961_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2026} + {FI_18-0.c, c2126}) <= ({FI_18-0.a, c0426} + {FI_18-0.b, c1426})

CUADRES INHABILITADOS

FI_18-0.a. Cuadres internos

- **v6012_m (7 evaluaciones, Auto)**
  ({c3347}) = ({c3318} + {c3332})
  ({c3247}) = ({c3218} + {c3232})
  ({c4547}) = ({c4518} + {c4532})
  ({c3147}) = ({c3118} + {c3132})
  ({c4447}) = ({c4418} + {c4432})
  ({c2547}) = ({c2518} + {c2532})
  ({c2647}) = ({c2618} + {c2632})

FI_18-0.a. Relaciones con otras tablas: FI_20-4

- **v5278_m_0 (1 evaluación, Auto)**
  {FI_18-0.a}{c0012} + {c0030} = sum({FI_20-4, c0419, z1:*})

- **v5291_m_0 (1 evaluación, Auto)**
  {FI_18-0.a}{c0412} + {c0430} + {c0444} = sum({FI_20-4, c0219, z1:*})

- **v7836_m_0 (1 evaluación, Auto)**
  {FI_18-0.a}{c1012} + {c1030} + {c1044} = sum({FI_20-4, c0319, z1:*})

FI_18-0.b Información sobre las exposiciones no dudosas y dudosas (b) [4803]

FI_18-0.b. Cuadres internos

- **b10612 (22 evaluaciones, Auto)**
  {c1358} = {c3458} + {c3558} + {c4758}
  {c1351} = {c3451} + {c3551} + {c4751}
  {c1365} = {c3465} + {c3565} + {c4765}
  {c1357} = {c3457} + {c3557} + {c4757}
  {c1350} = {c3450} + {c3550} + {c4750}
  {c1364} = {c3464} + {c3564} + {c4764}
  {c1359} = {c3459} + {c3559} + {c4759}
  {c1352} = {c3452} + {c3552} + {c4752}
  {c1366} = {c3466} + {c3566} + {c4766}
  {c1361} = {c3461} + {c3561} + {c4761}
  {c1354} = {c3454} + {c3554} + {c4754}
  {c1368} = {c3468} + {c3568} + {c4768}
  {c1360} = {c3460} + {c3560} + {c4760}
  {c1353} = {c3453} + {c3553} + {c4753}

{c1367} = {c3467} + {c3567} + {c4767}
{c1362} = {c3462} + {c3562} + {c4762}
{c1355} = {c3455} + {c3555} + {c4755}
{c1369} = {c3469} + {c3569} + {c4769}
{c1356} = {c3456} + {c3556} + {c4756}
{c1349} = {c3449} + {c3549} + {c4749}
{c1363} = {c3463} + {c3563} + {c4763}
{c1370} = {c3470} + {c3570} + {c4770}

- **g0588 (17 evaluaciones, Auto)**

{c1572} >= {c1530}
{c4172} >= {c4130}
{c4872} >= {c4830}
{c4072} >= {c4030}
{c3672} >= {c3630}
{c3772} >= {c3730}
{c1672} >= {c1630}
{c1772} >= {c1730}
{c3972} >= {c3930}
{c3872} >= {c3830}
{c1472} >= {c1430}
{c4772} >= {c4730}
{c3472} >= {c3430}
{c3572} >= {c3530}
{c4672} >= {c4630}
{c1372} >= {c1330}
{c1272} >= {c1230}

- **g0589 (17 evaluaciones, Auto)**

{c1573} >= {c1530}
{c4173} >= {c4130}
{c4873} >= {c4830}
{c4073} >= {c4030}
{c3673} >= {c3630}
{c3773} >= {c3730}
{c1673} >= {c1630}
{c1773} >= {c1730}
{c3973} >= {c3930}
{c3873} >= {c3830}
{c1473} >= {c1430}
{c4773} >= {c4730}
{c3473} >= {c3430}
{c3573} >= {c3530}
{c4673} >= {c4630}
{c1373} >= {c1330}
{c1273} >= {c1230}

- **g0590 (17 evaluaciones, Auto)**

{c1574} >= {c1531}
{c4174} >= {c4131}
{c4874} >= {c4831}
{c4074} >= {c4031}
{c3674} >= {c3631}
{c3774} >= {c3731}
{c1674} >= {c1631}
{c1774} >= {c1731}

{c3974} >= {c3931}
{c3874} >= {c3831}
{c1474} >= {c1431}
{c4774} >= {c4731}
{c3474} >= {c3431}
{c3574} >= {c3531}
{c4674} >= {c4631}
{c1374} >= {c1331}
{c1274} >= {c1231}

- **g0591 (17 evaluaciones, Auto)**

{c1575} >= {c1531}
{c4175} >= {c4131}
{c4875} >= {c4831}
{c4075} >= {c4031}
{c3675} >= {c3631}
{c3775} >= {c3731}
{c1675} >= {c1631}
{c1775} >= {c1731}
{c3975} >= {c3931}
{c3875} >= {c3831}
{c1475} >= {c1431}
{c4775} >= {c4731}
{c3475} >= {c3431}
{c3575} >= {c3531}
{c4675} >= {c4631}
{c1375} >= {c1331}
{c1275} >= {c1231}

- **g0592 (9 evaluaciones, Auto)**

{c1576} >= {c1544}
{c3676} >= {c3644}
{c3776} >= {c3744}
{c1676} >= {c1644}
{c1776} >= {c1744}
{c3976} >= {c3944}
{c3876} >= {c3844}
{c1476} >= {c1444}
{c1276} >= {c1244}

- **g0593 (9 evaluaciones, Auto)**

{c1577} >= {c1544}
{c3677} >= {c3644}
{c3777} >= {c3744}
{c1677} >= {c1644}
{c1777} >= {c1744}
{c3977} >= {c3944}
{c3877} >= {c3844}
{c1477} >= {c1444}
{c1277} >= {c1244}

- **g0594 (9 evaluaciones, Auto)**

{c1578} >= {c1545}
{c3678} >= {c3645}
{c3778} >= {c3745}
{c1678} >= {c1645}

{c1778} >= {c1745}
{c3978} >= {c3945}
{c3878} >= {c3845}
{c1478} >= {c1445}
{c1278} >= {c1245}

- **g0595 (9 evaluaciones, Auto)**

  {c1579} >= {c1545}
  {c3679} >= {c3645}
  {c3779} >= {c3745}
  {c1679} >= {c1645}
  {c1779} >= {c1745}
  {c3979} >= {c3945}
  {c3879} >= {c3845}
  {c1479} >= {c1445}
  {c1279} >= {c1245}

- **gc028 (1 evaluación, Exacto)**

  La celda 1247 del FI 18-0.b debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **v2704_h (61 evaluaciones, Auto)**

  ({c1258}) = ({c1458} + {c1358})
  ({c1251}) = ({c1451} + {c1351})
  ({c1265}) = ({c1465} + {c1365})
  ({c1257}) = ({c1457} + {c1357})
  ({c1250}) = ({c1450} + {c1350})
  ({c1264}) = ({c1464} + {c1364})
  ({c1259}) = ({c1459} + {c1359})
  ({c1252}) = ({c1452} + {c1352})
  ({c1266}) = ({c1466} + {c1366})
  ({c1261}) = ({c1461} + {c1361})
  ({c1254}) = ({c1454} + {c1354})
  ({c1268}) = ({c1468} + {c1368})
  ({c1260}) = ({c1460} + {c1360})
  ({c1253}) = ({c1453} + {c1353})
  ({c1267}) = ({c1467} + {c1367})
  ({c1262}) = ({c1462} + {c1362})
  ({c1255}) = ({c1455} + {c1355})
  ({c1269}) = ({c1469} + {c1369})
  ({c1256}) = ({c1456} + {c1356})
  ({c1249}) = ({c1449} + {c1349})
  ({c1263}) = ({c1463} + {c1363})
  ({c1270}) = ({c1470} + {c1370})
  ({c1228}) = ({c1428} + {c1328})
  ({c1216}) = ({c1416} + {c1316})
  ({c1274}) = ({c1474} + {c1374})
  ({c1214}) = ({c1414} + {c1314})
  ({c1273}) = ({c1473} + {c1373})
  ({c1209}) = ({c1409} + {c1309})
  ({c1227}) = ({c1427} + {c1327})
  ({c1208}) = ({c1408} + {c1308})
  ({c1226}) = ({c1426} + {c1326})
  ({c1210}) = ({c1410} + {c1310})
  ({c1213}) = ({c1413} + {c1313})
  ({c1272}) = ({c1472} + {c1372})

({c1212}) = ({c1412} + {c1312})
({c1230}) = ({c1430} + {c1330})
({c1211}) = ({c1411} + {c1311})
({c1229}) = ({c1429} + {c1329})
({c1217}) = ({c1417} + {c1317})
({c1215}) = ({c1415} + {c1315})
({c1275}) = ({c1475} + {c1375})
({c1231}) = ({c1431} + {c1331})
({c1207}) = ({c1407} + {c1307})
({c1225}) = ({c1425} + {c1325})
({c1203}) = ({c1403} + {c1303})
({c1221}) = ({c1421} + {c1321})
({c1202}) = ({c1402} + {c1302})
({c1220}) = ({c1420} + {c1320})
({c1204}) = ({c1404} + {c1304})
({c1222}) = ({c1422} + {c1322})
({c1206}) = ({c1406} + {c1306})
({c1224}) = ({c1424} + {c1324})
({c1205}) = ({c1405} + {c1305})
({c1223}) = ({c1423} + {c1323})
({c1201}) = ({c1401} + {c1301})
({c1219}) = ({c1419} + {c1319})
({c1232}) = ({c1432} + {c1332})
({c1218}) = ({c1418} + {c1318})
({c1248}) = ({c1448} + {c1348})
({c1271}) = ({c1471} + {c1371})
({c1247}) = ({c1447} + {c1347})

- **v2705_m (57 evaluaciones, Auto)**

  ({c1428}) = ({c3828} + {c3628} + {c1728} + {c3928} + {c1628} + {c3728} + {c1528})
  ({c1416}) = ({c3816} + {c3616} + {c1716} + {c3916} + {c1616} + {c3716} + {c1516})
  ({c1474}) = ({c3874} + {c3674} + {c1774} + {c3974} + {c1674} + {c3774} + {c1574})
  ({c1414}) = ({c3814} + {c3614} + {c1714} + {c3914} + {c1614} + {c3714} + {c1514})
  ({c1473}) = ({c3873} + {c3673} + {c1773} + {c3973} + {c1673} + {c3773} + {c1573})
  ({c1409}) = ({c3809} + {c3609} + {c1709} + {c3909} + {c1609} + {c3709} + {c1509})
  ({c1427}) = ({c3827} + {c3627} + {c1727} + {c3927} + {c1627} + {c3727} + {c1527})
  ({c1408}) = ({c3808} + {c3608} + {c1708} + {c3908} + {c1608} + {c3708} + {c1508})
  ({c1426}) = ({c3826} + {c3626} + {c1726} + {c3926} + {c1626} + {c3726} + {c1526})
  ({c1410}) = ({c3810} + {c3610} + {c1710} + {c3910} + {c1610} + {c3710} + {c1510})
  ({c1413}) = ({c3813} + {c3613} + {c1713} + {c3913} + {c1613} + {c3713} + {c1513})
  ({c1472}) = ({c3872} + {c3672} + {c1772} + {c3972} + {c1672} + {c3772} + {c1572})
  ({c1412}) = ({c3812} + {c3612} + {c1712} + {c3912} + {c1612} + {c3712} + {c1512})
  ({c1430}) = ({c3830} + {c3630} + {c1730} + {c3930} + {c1630} + {c3730} + {c1530})
  ({c1411}) = ({c3811} + {c3611} + {c1711} + {c3911} + {c1611} + {c3711} + {c1511})
  ({c1429}) = ({c3829} + {c3629} + {c1729} + {c3929} + {c1629} + {c3729} + {c1529})
  ({c1417}) = ({c3817} + {c3617} + {c1717} + {c3917} + {c1617} + {c3717} + {c1517})
  ({c1415}) = ({c3815} + {c3615} + {c1715} + {c3915} + {c1615} + {c3715} + {c1515})
  ({c1475}) = ({c3875} + {c3675} + {c1775} + {c3975} + {c1675} + {c3775} + {c1575})
  ({c1431}) = ({c3831} + {c3631} + {c1731} + {c3931} + {c1631} + {c3731} + {c1531})
  ({c1407}) = ({c3807} + {c3607} + {c1707} + {c3907} + {c1607} + {c3707} + {c1507})
  ({c1425}) = ({c3825} + {c3625} + {c1725} + {c3925} + {c1625} + {c3725} + {c1525})
  ({c1403}) = ({c3803} + {c3603} + {c1703} + {c3903} + {c1603} + {c3703} + {c1503})
  ({c1421}) = ({c3821} + {c3621} + {c1721} + {c3921} + {c1621} + {c3721} + {c1521})
  ({c1402}) = ({c3802} + {c3602} + {c1702} + {c3902} + {c1602} + {c3702} + {c1502})
  ({c1420}) = ({c3820} + {c3620} + {c1720} + {c3920} + {c1620} + {c3720} + {c1520})
  ({c1404}) = ({c3804} + {c3604} + {c1704} + {c3904} + {c1604} + {c3704} + {c1504})
  ({c1422}) = ({c3822} + {c3622} + {c1722} + {c3922} + {c1622} + {c3722} + {c1522})

({c1406}) = ({c3806} + {c3606} + {c1706} + {c3906} + {c1606} + {c3706} + {c1506})
({c1424}) = ({c3824} + {c3624} + {c1724} + {c3924} + {c1624} + {c3724} + {c1524})
({c1405}) = ({c3805} + {c3605} + {c1705} + {c3905} + {c1605} + {c3705} + {c1505})
({c1423}) = ({c3823} + {c3623} + {c1723} + {c3923} + {c1623} + {c3723} + {c1523})
({c1401}) = ({c3801} + {c3601} + {c1701} + {c3901} + {c1601} + {c3701} + {c1501})
({c1419}) = ({c3819} + {c3619} + {c1719} + {c3919} + {c1619} + {c3719} + {c1519})
({c1432}) = ({c3832} + {c3632} + {c1732} + {c3932} + {c1632} + {c3732} + {c1532})
({c1418}) = ({c3818} + {c3618} + {c1718} + {c3918} + {c1618} + {c3718} + {c1518})
({c1448}) = ({c3848} + {c3648} + {c1748} + {c3948} + {c1648} + {c3748} + {c1548})
({c1471}) = ({c3871} + {c3671} + {c1771} + {c3971} + {c1671} + {c3771} + {c1571})
({c1447}) = ({c3847} + {c3647} + {c1747} + {c3947} + {c1647} + {c3747} + {c1547})
({c1478}) = ({c3878} + {c3678} + {c1778} + {c3978} + {c1678} + {c3778} + {c1578})
({c1477}) = ({c3877} + {c3677} + {c1777} + {c3977} + {c1677} + {c3777} + {c1577})
({c1441}) = ({c3841} + {c3641} + {c1741} + {c3941} + {c1641} + {c3741} + {c1541})
({c1440}) = ({c3840} + {c3640} + {c1740} + {c3940} + {c1640} + {c3740} + {c1540})
({c1442}) = ({c3842} + {c3642} + {c1742} + {c3942} + {c1642} + {c3742} + {c1542})
({c1476}) = ({c3876} + {c3676} + {c1776} + {c3976} + {c1676} + {c3776} + {c1576})
({c1444}) = ({c3844} + {c3644} + {c1744} + {c3944} + {c1644} + {c3744} + {c1544})
({c1443}) = ({c3843} + {c3643} + {c1743} + {c3943} + {c1643} + {c3743} + {c1543})
({c1479}) = ({c3879} + {c3679} + {c1779} + {c3979} + {c1679} + {c3779} + {c1579})
({c1445}) = ({c3845} + {c3645} + {c1745} + {c3945} + {c1645} + {c3745} + {c1545})
({c1439}) = ({c3839} + {c3639} + {c1739} + {c3939} + {c1639} + {c3739} + {c1539})
({c1435}) = ({c3835} + {c3635} + {c1735} + {c3935} + {c1635} + {c3735} + {c1535})
({c1434}) = ({c3834} + {c3634} + {c1734} + {c3934} + {c1634} + {c3734} + {c1534})
({c1436}) = ({c3836} + {c3636} + {c1736} + {c3936} + {c1636} + {c3736} + {c1536})
({c1438}) = ({c3838} + {c3638} + {c1738} + {c3938} + {c1638} + {c3738} + {c1538})
({c1437}) = ({c3837} + {c3637} + {c1737} + {c3937} + {c1637} + {c3737} + {c1537})
({c1433}) = ({c3833} + {c3633} + {c1733} + {c3933} + {c1633} + {c3733} + {c1533})
({c1446}) = ({c3846} + {c3646} + {c1746} + {c3946} + {c1646} + {c3746} + {c1546})

- **v2710_m (17 evaluaciones, Auto)**

({c1501}) = ({c1506} + {c1502} + {c1503} + {c1505} + {c1504})
({c4101}) = ({c4106} + {c4102} + {c4103} + {c4105} + {c4104})
({c4801}) = ({c4806} + {c4802} + {c4803} + {c4805} + {c4804})
({c4001}) = ({c4006} + {c4002} + {c4003} + {c4005} + {c4004})
({c3601}) = ({c3606} + {c3602} + {c3603} + {c3605} + {c3604})
({c3701}) = ({c3706} + {c3702} + {c3703} + {c3705} + {c3704})
({c1601}) = ({c1606} + {c1602} + {c1603} + {c1605} + {c1604})
({c1701}) = ({c1706} + {c1702} + {c1703} + {c1705} + {c1704})
({c3901}) = ({c3906} + {c3902} + {c3903} + {c3905} + {c3904})
({c3801}) = ({c3806} + {c3802} + {c3803} + {c3805} + {c3804})
({c1401}) = ({c1406} + {c1402} + {c1403} + {c1405} + {c1404})
({c4701}) = ({c4706} + {c4702} + {c4703} + {c4705} + {c4704})
({c3401}) = ({c3406} + {c3402} + {c3403} + {c3405} + {c3404})
({c3501}) = ({c3506} + {c3502} + {c3503} + {c3505} + {c3504})
({c4601}) = ({c4606} + {c4602} + {c4603} + {c4605} + {c4604})
({c1301}) = ({c1306} + {c1302} + {c1303} + {c1305} + {c1304})
({c1201}) = ({c1206} + {c1202} + {c1203} + {c1205} + {c1204})

- **v2713_m (17 evaluaciones, Auto)**

({c1507}) = ({c1511} + {c1509} + {c1510} + {c1508} + {c1515} + {c1512})
({c4107}) = ({c4111} + {c4109} + {c4110} + {c4108} + {c4115} + {c4112})
({c4807}) = ({c4811} + {c4809} + {c4810} + {c4808} + {c4815} + {c4812})
({c4007}) = ({c4011} + {c4009} + {c4010} + {c4008} + {c4015} + {c4012})
({c3607}) = ({c3611} + {c3609} + {c3610} + {c3608} + {c3615} + {c3612})
({c3707}) = ({c3711} + {c3709} + {c3710} + {c3708} + {c3715} + {c3712})
({c1607}) = ({c1611} + {c1609} + {c1610} + {c1608} + {c1615} + {c1612})

({c1707}) = ({c1711} + {c1709} + {c1710} + {c1708} + {c1715} + {c1712})
({c3907}) = ({c3911} + {c3909} + {c3910} + {c3908} + {c3915} + {c3912})
({c3807}) = ({c3811} + {c3809} + {c3810} + {c3808} + {c3815} + {c3812})
({c1407}) = ({c1411} + {c1409} + {c1410} + {c1408} + {c1415} + {c1412})
({c4707}) = ({c4711} + {c4709} + {c4710} + {c4708} + {c4715} + {c4712})
({c3407}) = ({c3411} + {c3409} + {c3410} + {c3408} + {c3415} + {c3412})
({c3507}) = ({c3511} + {c3509} + {c3510} + {c3508} + {c3515} + {c3512})
({c4607}) = ({c4611} + {c4609} + {c4610} + {c4608} + {c4615} + {c4612})
({c1307}) = ({c1311} + {c1309} + {c1310} + {c1308} + {c1315} + {c1312})
({c1207}) = ({c1211} + {c1209} + {c1210} + {c1208} + {c1215} + {c1212})

- **v2719_m (17 evaluaciones, Auto)**

({c1519}) = ({c1522} + {c1520} + {c1524} + {c1523} + {c1521})
({c4119}) = ({c4122} + {c4120} + {c4124} + {c4123} + {c4121})
({c4819}) = ({c4822} + {c4820} + {c4824} + {c4823} + {c4821})
({c4019}) = ({c4022} + {c4020} + {c4024} + {c4023} + {c4021})
({c3619}) = ({c3622} + {c3620} + {c3624} + {c3623} + {c3621})
({c3719}) = ({c3722} + {c3720} + {c3724} + {c3723} + {c3721})
({c1619}) = ({c1622} + {c1620} + {c1624} + {c1623} + {c1621})
({c1719}) = ({c1722} + {c1720} + {c1724} + {c1723} + {c1721})
({c3919}) = ({c3922} + {c3920} + {c3924} + {c3923} + {c3921})
({c3819}) = ({c3822} + {c3820} + {c3824} + {c3823} + {c3821})
({c1419}) = ({c1422} + {c1420} + {c1424} + {c1423} + {c1421})
({c4719}) = ({c4722} + {c4720} + {c4724} + {c4723} + {c4721})
({c3419}) = ({c3422} + {c3420} + {c3424} + {c3423} + {c3421})
({c3519}) = ({c3522} + {c3520} + {c3524} + {c3523} + {c3521})
({c4619}) = ({c4622} + {c4620} + {c4624} + {c4623} + {c4621})
({c1319}) = ({c1322} + {c1320} + {c1324} + {c1323} + {c1321})
({c1219}) = ({c1222} + {c1220} + {c1224} + {c1223} + {c1221})

- **v2722_m (17 evaluaciones, Auto)**

({c1525}) = ({c1527} + {c1530} + {c1528} + {c1526} + {c1531} + {c1529})
({c4125}) = ({c4127} + {c4130} + {c4128} + {c4126} + {c4131} + {c4129})
({c4825}) = ({c4827} + {c4830} + {c4828} + {c4826} + {c4831} + {c4829})
({c4025}) = ({c4027} + {c4030} + {c4028} + {c4026} + {c4031} + {c4029})
({c3625}) = ({c3627} + {c3630} + {c3628} + {c3626} + {c3631} + {c3629})
({c3725}) = ({c3727} + {c3730} + {c3728} + {c3726} + {c3731} + {c3729})
({c1625}) = ({c1627} + {c1630} + {c1628} + {c1626} + {c1631} + {c1629})
({c1725}) = ({c1727} + {c1730} + {c1728} + {c1726} + {c1731} + {c1729})
({c3925}) = ({c3927} + {c3930} + {c3928} + {c3926} + {c3931} + {c3929})
({c3825}) = ({c3827} + {c3830} + {c3828} + {c3826} + {c3831} + {c3829})
({c1425}) = ({c1427} + {c1430} + {c1428} + {c1426} + {c1431} + {c1429})
({c4725}) = ({c4727} + {c4730} + {c4728} + {c4726} + {c4731} + {c4729})
({c3425}) = ({c3427} + {c3430} + {c3428} + {c3426} + {c3431} + {c3429})
({c3525}) = ({c3527} + {c3530} + {c3528} + {c3526} + {c3531} + {c3529})
({c4625}) = ({c4627} + {c4630} + {c4628} + {c4626} + {c4631} + {c4629})
({c1325}) = ({c1327} + {c1330} + {c1328} + {c1326} + {c1331} + {c1329})
({c1225}) = ({c1227} + {c1230} + {c1228} + {c1226} + {c1231} + {c1229})

- **v2728_m (9 evaluaciones, Auto)**

({c1547}) = ({c1518} + {c1532} + {c1546})
({c3647}) = ({c3618} + {c3632} + {c3646})
({c3747}) = ({c3718} + {c3732} + {c3746})
({c1647}) = ({c1618} + {c1632} + {c1646})
({c1747}) = ({c1718} + {c1732} + {c1746})
({c3947}) = ({c3918} + {c3932} + {c3946})

({c3847}) = ({c3818} + {c3832} + {c3846})
({c1447}) = ({c1418} + {c1432} + {c1446})
({c1247}) = ({c1218} + {c1232} + {c1246})

- **v2731_m (9 evaluaciones, Auto)**

({c4149}) = ({c4154} + {c4155} + {c4151} + {c4150} + {c4153} + {c4152})
({c4849}) = ({c4854} + {c4855} + {c4851} + {c4850} + {c4853} + {c4852})
({c4049}) = ({c4054} + {c4055} + {c4051} + {c4050} + {c4053} + {c4052})
({c1449}) = ({c1454} + {c1455} + {c1451} + {c1450} + {c1453} + {c1452})
({c4749}) = ({c4754} + {c4755} + {c4751} + {c4750} + {c4753} + {c4752})
({c3449}) = ({c3454} + {c3455} + {c3451} + {c3450} + {c3453} + {c3452})
({c3549}) = ({c3554} + {c3555} + {c3551} + {c3550} + {c3553} + {c3552})
({c1349}) = ({c1354} + {c1355} + {c1351} + {c1350} + {c1353} + {c1352})
({c1249}) = ({c1254} + {c1255} + {c1251} + {c1250} + {c1253} + {c1252})

- **v2734_m (9 evaluaciones, Auto)**

({c4156}) = ({c4157} + {c4162} + {c4161} + {c4160} + {c4159} + {c4158})
({c4856}) = ({c4857} + {c4862} + {c4861} + {c4860} + {c4859} + {c4858})
({c4056}) = ({c4057} + {c4062} + {c4061} + {c4060} + {c4059} + {c4058})
({c1456}) = ({c1457} + {c1462} + {c1461} + {c1460} + {c1459} + {c1458})
({c4756}) = ({c4757} + {c4762} + {c4761} + {c4760} + {c4759} + {c4758})
({c3456}) = ({c3457} + {c3462} + {c3461} + {c3460} + {c3459} + {c3458})
({c3556}) = ({c3557} + {c3562} + {c3561} + {c3560} + {c3559} + {c3558})
({c1356}) = ({c1357} + {c1362} + {c1361} + {c1360} + {c1359} + {c1358})
({c1256}) = ({c1257} + {c1262} + {c1261} + {c1260} + {c1259} + {c1258})

- **v2737_m (9 evaluaciones, Auto)**

({c4163}) = ({c4169} + {c4164} + {c4165} + {c4168} + {c4167} + {c4166})
({c4863}) = ({c4869} + {c4864} + {c4865} + {c4868} + {c4867} + {c4866})
({c4063}) = ({c4069} + {c4064} + {c4065} + {c4068} + {c4067} + {c4066})
({c1463}) = ({c1469} + {c1464} + {c1465} + {c1468} + {c1467} + {c1466})
({c4763}) = ({c4769} + {c4764} + {c4765} + {c4768} + {c4767} + {c4766})
({c3463}) = ({c3469} + {c3464} + {c3465} + {c3468} + {c3467} + {c3466})
({c3563}) = ({c3569} + {c3564} + {c3565} + {c3568} + {c3567} + {c3566})
({c1363}) = ({c1369} + {c1364} + {c1365} + {c1368} + {c1367} + {c1366})
({c1263}) = ({c1269} + {c1264} + {c1265} + {c1268} + {c1267} + {c1266})

- **v2750_h (17 evaluaciones, Auto)**

(abs(({c1512}))) >= (abs(({c1513})))
(abs(({c4112}))) >= (abs(({c4113})))
(abs(({c4812}))) >= (abs(({c4813})))
(abs(({c4012}))) >= (abs(({c4013})))
(abs(({c3612}))) >= (abs(({c3613})))
(abs(({c3712}))) >= (abs(({c3713})))
(abs(({c1612}))) >= (abs(({c1613})))
(abs(({c1712}))) >= (abs(({c1713})))
(abs(({c3912}))) >= (abs(({c3913})))
(abs(({c3812}))) >= (abs(({c3813})))
(abs(({c1412}))) >= (abs(({c1413})))
(abs(({c4712}))) >= (abs(({c4713})))
(abs(({c3412}))) >= (abs(({c3413})))
(abs(({c3512}))) >= (abs(({c3513})))
(abs(({c4612}))) >= (abs(({c4613})))
(abs(({c1312}))) >= (abs(({c1313})))
(abs(({c1212}))) >= (abs(({c1213})))

- **v2751_m (16 evaluaciones, Auto)**

  ({c1514}) >= ({c1512})
  ({c4114}) >= ({c4112})
  ({c4014}) >= ({c4012})
  ({c3614}) >= ({c3612})
  ({c3714}) >= ({c3712})
  ({c1614}) >= ({c1612})
  ({c1714}) >= ({c1712})
  ({c3914}) >= ({c3912})
  ({c3814}) >= ({c3812})
  ({c1414}) >= ({c1412})
  ({c4714}) >= ({c4712})
  ({c3414}) >= ({c3412})
  ({c3514}) >= ({c3512})
  ({c4614}) >= ({c4612})
  ({c1314}) >= ({c1312})
  ({c1214}) >= ({c1212})

- **v2752_m (17 evaluaciones, Auto)**

  ({c1516}) >= ({c1515})
  ({c4116}) >= ({c4115})
  ({c4816}) >= ({c4815})
  ({c4016}) >= ({c4015})
  ({c3616}) >= ({c3615})
  ({c3716}) >= ({c3715})
  ({c1616}) >= ({c1615})
  ({c1716}) >= ({c1715})
  ({c3916}) >= ({c3915})
  ({c3816}) >= ({c3815})
  ({c1416}) >= ({c1415})
  ({c4716}) >= ({c4715})
  ({c3416}) >= ({c3415})
  ({c3516}) >= ({c3515})
  ({c4616}) >= ({c4615})
  ({c1316}) >= ({c1315})
  ({c1216}) >= ({c1215})

- **v2753_m (16 evaluaciones, Auto)**

  ({c1517}) >= ({c1515})
  ({c4117}) >= ({c4115})
  ({c4017}) >= ({c4015})
  ({c3617}) >= ({c3615})
  ({c3717}) >= ({c3715})
  ({c1617}) >= ({c1615})
  ({c1717}) >= ({c1715})
  ({c3917}) >= ({c3915})
  ({c3817}) >= ({c3815})
  ({c1417}) >= ({c1415})
  ({c4717}) >= ({c4715})
  ({c3417}) >= ({c3415})
  ({c3517}) >= ({c3515})
  ({c4617}) >= ({c4615})
  ({c1317}) >= ({c1315})
  ({c1217}) >= ({c1215})

- **v5150_m (9 evaluaciones, Auto)**

({c1533}) = ({c1534} + {c1535} + {c1536} + {c1537} + {c1538})
({c3633}) = ({c3634} + {c3635} + {c3636} + {c3637} + {c3638})
({c3733}) = ({c3734} + {c3735} + {c3736} + {c3737} + {c3738})
({c1633}) = ({c1634} + {c1635} + {c1636} + {c1637} + {c1638})
({c1733}) = ({c1734} + {c1735} + {c1736} + {c1737} + {c1738})
({c3933}) = ({c3934} + {c3935} + {c3936} + {c3937} + {c3938})
({c3833}) = ({c3834} + {c3835} + {c3836} + {c3837} + {c3838})
({c1433}) = ({c1434} + {c1435} + {c1436} + {c1437} + {c1438})
({c1233}) = ({c1234} + {c1235} + {c1236} + {c1237} + {c1238})

- **v5153_m (9 evaluaciones, Auto)**

  ({c1539}) = ({c1540} + {c1541} + {c1542} + {c1543} + {c1544} + {c1545})
  ({c3639}) = ({c3640} + {c3641} + {c3642} + {c3643} + {c3644} + {c3645})
  ({c3739}) = ({c3740} + {c3741} + {c3742} + {c3743} + {c3744} + {c3745})
  ({c1639}) = ({c1640} + {c1641} + {c1642} + {c1643} + {c1644} + {c1645})
  ({c1739}) = ({c1740} + {c1741} + {c1742} + {c1743} + {c1744} + {c1745})
  ({c3939}) = ({c3940} + {c3941} + {c3942} + {c3943} + {c3944} + {c3945})
  ({c3839}) = ({c3840} + {c3841} + {c3842} + {c3843} + {c3844} + {c3845})
  ({c1439}) = ({c1440} + {c1441} + {c1442} + {c1443} + {c1444} + {c1445})
  ({c1239}) = ({c1240} + {c1241} + {c1242} + {c1243} + {c1244} + {c1245})

- **v5330_m_0 (1 evaluación)**

- **v5705_s (513 evaluaciones, Exacto)**

  c[1201-1248, 1271-1279, 1401-1448, 1471-1779, 3601-3979] : FI_18-0.b <= 0

- **v10613_m (39 evaluaciones, Auto)**

  ({c1428}) <= ({c4028} + {c4128} + {c4828})
  ({c1416}) <= ({c4016} + {c4116} + {c4816})
  ({c1474}) <= ({c4074} + {c4174} + {c4874})
  ({c1414}) <= ({c4014} + {c4114} + {c4814})
  ({c1473}) <= ({c4073} + {c4173} + {c4873})
  ({c1409}) <= ({c4009} + {c4109} + {c4809})
  ({c1427}) <= ({c4027} + {c4127} + {c4827})
  ({c1408}) <= ({c4008} + {c4108} + {c4808})
  ({c1426}) <= ({c4026} + {c4126} + {c4826})
  ({c1410}) <= ({c4010} + {c4110} + {c4810})
  ({c1413}) <= ({c4013} + {c4113} + {c4813})
  ({c1472}) <= ({c4072} + {c4172} + {c4872})
  ({c1412}) <= ({c4012} + {c4112} + {c4812})
  ({c1430}) <= ({c4030} + {c4130} + {c4830})
  ({c1411}) <= ({c4011} + {c4111} + {c4811})
  ({c1429}) <= ({c4029} + {c4129} + {c4829})
  ({c1417}) <= ({c4017} + {c4117} + {c4817})
  ({c1415}) <= ({c4015} + {c4115} + {c4815})
  ({c1475}) <= ({c4075} + {c4175} + {c4875})
  ({c1431}) <= ({c4031} + {c4131} + {c4831})
  ({c1407}) <= ({c4007} + {c4107} + {c4807})
  ({c1425}) <= ({c4025} + {c4125} + {c4825})
  ({c1403}) <= ({c4003} + {c4103} + {c4803})
  ({c1421}) <= ({c4021} + {c4121} + {c4821})
  ({c1402}) <= ({c4002} + {c4102} + {c4802})
  ({c1420}) <= ({c4020} + {c4120} + {c4820})
  ({c1404}) <= ({c4004} + {c4104} + {c4804})
  ({c1422}) <= ({c4022} + {c4122} + {c4822})
  ({c1406}) <= ({c4006} + {c4106} + {c4806})

({c1424}) <= ({c4024} + {c4124} + {c4824})
({c1405}) <= ({c4005} + {c4105} + {c4805})
({c1423}) <= ({c4023} + {c4123} + {c4823})
({c1401}) <= ({c4001} + {c4101} + {c4801})
({c1419}) <= ({c4019} + {c4119} + {c4819})
({c1432}) <= ({c4032} + {c4132} + {c4832})
({c1418}) <= ({c4018} + {c4118} + {c4818})
({c1448}) <= ({c4048} + {c4148} + {c4848})
({c1471}) <= ({c4071} + {c4171} + {c4871})
({c1447}) <= ({c4047} + {c4147} + {c4847})

- **v10723_m (22 evaluaciones, Auto)**

  ({c1458}) >= ({c4058} + {c4158} + {c4858})
  ({c1451}) >= ({c4051} + {c4151} + {c4851})
  ({c1465}) >= ({c4065} + {c4165} + {c4865})
  ({c1457}) >= ({c4057} + {c4157} + {c4857})
  ({c1450}) >= ({c4050} + {c4150} + {c4850})
  ({c1464}) >= ({c4064} + {c4164} + {c4864})
  ({c1459}) >= ({c4059} + {c4159} + {c4859})
  ({c1452}) >= ({c4052} + {c4152} + {c4852})
  ({c1466}) >= ({c4066} + {c4166} + {c4866})
  ({c1461}) >= ({c4061} + {c4161} + {c4861})
  ({c1454}) >= ({c4054} + {c4154} + {c4854})
  ({c1468}) >= ({c4068} + {c4168} + {c4868})
  ({c1460}) >= ({c4060} + {c4160} + {c4860})
  ({c1453}) >= ({c4053} + {c4153} + {c4853})
  ({c1467}) >= ({c4067} + {c4167} + {c4867})
  ({c1462}) >= ({c4062} + {c4162} + {c4862})
  ({c1455}) >= ({c4055} + {c4155} + {c4855})
  ({c1469}) >= ({c4069} + {c4169} + {c4869})
  ({c1456}) >= ({c4056} + {c4156} + {c4856})
  ({c1449}) >= ({c4049} + {c4149} + {c4849})
  ({c1463}) >= ({c4063} + {c4163} + {c4863})
  ({c1470}) >= ({c4070} + {c4170} + {c4870})

- **v12017m_0 (1 evaluación, Auto)**

  {c1301} = {c3401} + {c3501} + {c4701}

- **v12018m_0 (1 evaluación, Auto)**

  {c1302} = {c3402} + {c3502} + {c4702}

- **v12019m_0 (1 evaluación, Auto)**

  {c1303} = {c3403} + {c3503} + {c4703}

- **v12020m_0 (1 evaluación, Auto)**

  {c1304} = {c3404} + {c3504} + {c4704}

- **v12021m_0 (1 evaluación, Auto)**

  {c1305} = {c3405} + {c3505} + {c4705}

- **v12022m_0 (1 evaluación, Auto)**

  {c1306} = {c3406} + {c3506} + {c4706}

- **v12023m_0 (1 evaluación, Auto)**

{c1307} = {c3407} + {c3507} + {c4707}

- **v12024m_0 (1 evaluación, Auto)**
  {c1308} = {c3408} + {c3508} + {c4708}

- **v12025m_0 (1 evaluación, Auto)**
  {c1309} = {c3409} + {c3509} + {c4709}

- **v12026m_0 (1 evaluación, Auto)**
  {c1310} = {c3410} + {c3510} + {c4710}

- **v12027m_0 (1 evaluación, Auto)**
  {c1311} = {c3411} + {c3511} + {c4711}

- **v12028m_0 (1 evaluación, Auto)**
  {c1312} = {c3412} + {c3512} + {c4712}

- **v12029m_0 (1 evaluación, Auto)**
  {c1313} = {c3413} + {c3513} + {c4713}

- **v12030m_0 (1 evaluación, Auto)**
  {c1314} = {c3414} + {c3514} + {c4714}

- **v12031m_0 (1 evaluación, Auto)**
  {c1315} = {c3415} + {c3515} + {c4715}

- **v12032m_0 (1 evaluación, Auto)**
  {c1316} = {c3416} + {c3516} + {c4716}

- **v12033m_0 (1 evaluación, Auto)**
  {c1317} = {c3417} + {c3517} + {c4717}

- **v12034m_0 (1 evaluación, Auto)**
  {c1318} = {c3418} + {c3518} + {c4718}

- **v12035m_0 (1 evaluación, Auto)**
  {c1319} = {c3419} + {c3519} + {c4719}

- **v12036m_0 (1 evaluación, Auto)**
  {c1320} = {c3420} + {c3520} + {c4720}

- **v12037m_0 (1 evaluación, Auto)**
  {c1321} = {c3421} + {c3521} + {c4721}

- **v12038m_0 (1 evaluación, Auto)**
  {c1322} = {c3422} + {c3522} + {c4722}

- **v12039m_0 (1 evaluación, Auto)**
  {c1323} = {c3423} + {c3523} + {c4723}

- **v12040m_0 (1 evaluación, Auto)**
  {c1324} = {c3424} + {c3524} + {c4724}

- **v12041m_0 (1 evaluación, Auto)**
  {c1325} = {c3425} + {c3525} + {c4725}

- **v12042m_0 (1 evaluación, Auto)**
  {c1326} = {c3426} + {c3526} + {c4726}

- **v12043m_0 (1 evaluación, Auto)**
  {c1327} = {c3427} + {c3527} + {c4727}

- **v12044m_0 (1 evaluación, Auto)**
  {c1328} = {c3428} + {c3528} + {c4728}

- **v12045m_0 (1 evaluación, Auto)**
  {c1329} = {c3429} + {c3529} + {c4729}

- **v12046m_0 (1 evaluación, Auto)**
  {c1330} = {c3430} + {c3530} + {c4730}

- **v12047m_0 (1 evaluación, Auto)**
  {c1372} = {c3472} + {c3572} + {c4772}

- **v12048m_0 (1 evaluación, Auto)**
  {c1373} = {c3473} + {c3573} + {c4773}

- **v12049m_0 (1 evaluación, Auto)**
  {c1331} = {c3431} + {c3531} + {c4731}

- **v12050m_0 (1 evaluación, Auto)**
  {c1374} = {c3474} + {c3574} + {c4774}

- **v12051m_0 (1 evaluación, Auto)**
  {c1375} = sum({c[3475, 3575, 4775]})

- **v12052m_0 (1 evaluación, Auto)**
  {c1332} = {c3432} + {c3532} + {c4732}

- **v12053m_0 (1 evaluación, Auto)**
  {c1348} = {c3448} + {c3548} + {c4748}

- **v12090m_0 (1 evaluación, Auto)**
  {c1371} = {c3471} + {c3571} + {c4771}

- **v23161_s (312 evaluaciones, Exacto)**
  c[1301-1348, 1371-1375, 3401-3448, 3471-3548, 3571-3575, 4001-4048, 4071-4148, 4171-4748, 4771-4848, 4871-4875] : FI_18-0.b <= 0

- **v23162_s (198 evaluaciones, Exacto)**

  c[1249-1270, 1349-1370, 1449-1470, 3449-3470, 3549-3570, 4049-4070, 4149-4170, 4749-4770, 4849-4870] : FI_18-0.b >= 0

- **v23558_h (17 evaluaciones, Auto)**

  (abs(({c1530}))) >= (abs(({c1572})))
  (abs(({c4130}))) >= (abs(({c4172})))
  (abs(({c4830}))) >= (abs(({c4872})))
  (abs(({c4030}))) >= (abs(({c4072})))
  (abs(({c3630}))) >= (abs(({c3672})))
  (abs(({c3730}))) >= (abs(({c3772})))
  (abs(({c1630}))) >= (abs(({c1672})))
  (abs(({c1730}))) >= (abs(({c1772})))
  (abs(({c3930}))) >= (abs(({c3972})))
  (abs(({c3830}))) >= (abs(({c3872})))
  (abs(({c1430}))) >= (abs(({c1472})))
  (abs(({c4730}))) >= (abs(({c4772})))
  (abs(({c3430}))) >= (abs(({c3472})))
  (abs(({c3530}))) >= (abs(({c3572})))
  (abs(({c4630}))) >= (abs(({c4672})))
  (abs(({c1330}))) >= (abs(({c1372})))
  (abs(({c1230}))) >= (abs(({c1272})))

- **v23559_h (9 evaluaciones, Auto)**

  (abs(({c1544}))) >= (abs(({c1576})))
  (abs(({c3644}))) >= (abs(({c3676})))
  (abs(({c3744}))) >= (abs(({c3776})))
  (abs(({c1644}))) >= (abs(({c1676})))
  (abs(({c1744}))) >= (abs(({c1776})))
  (abs(({c3944}))) >= (abs(({c3976})))
  (abs(({c3844}))) >= (abs(({c3876})))
  (abs(({c1444}))) >= (abs(({c1476})))
  (abs(({c1244}))) >= (abs(({c1276})))

- **v23864_h (9 evaluaciones, Auto)**

  ({c1546}) = ({c1533} + {c1539})
  ({c3646}) = ({c3633} + {c3639})
  ({c3746}) = ({c3733} + {c3739})
  ({c1646}) = ({c1633} + {c1639})
  ({c1746}) = ({c1733} + {c1739})
  ({c3946}) = ({c3933} + {c3939})
  ({c3846}) = ({c3833} + {c3839})
  ({c1446}) = ({c1433} + {c1439})
  ({c1246}) = ({c1233} + {c1239})

FI_18-0.b. Relaciones con otras tablas: FI_20-4

- **v5306_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b}({c1219}) + ({c1201})) = (sum(({FI_20-4, c0508, z1:*})))

- **v5307_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b}({c1220}) + ({c1202})) = (sum(({FI_20-4, c0509, z1:*})))

- **v5308_m_0 (1 evaluación, Auto)**

({FI_18-0.b}({c1203}) + ({c1221})) = (sum(({FI_20-4, c0510, z1:*})))

- **v5309_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c1204}) + ({c1222})) = (sum(({FI_20-4, c0511, z1:*})))

- **v5310_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c1223}) + ({c1205})) = (sum(({FI_20-4, c0512, z1:*})))

- **v5311_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c1206}) + ({c1224})) = (sum(({FI_20-4, c0513, z1:*})))

- **v5312_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c1207}) + ({c1225})) = (sum(({FI_20-4, c0514, z1:*})))

- **v5313_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c1208}) + ({c1226})) = (sum(({FI_20-4, c0515, z1:*})))

- **v5314_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c1227}) + ({c1209})) = (sum(({FI_20-4, c0516, z1:*})))

- **v5315_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c1210}) + ({c1228})) = (sum(({FI_20-4, c0517, z1:*})))

- **v5316_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c1211}) + ({c1229})) = (sum(({FI_20-4, c0518, z1:*})))

- **v5318_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c1231}) + ({c1215})) = (sum(({FI_20-4, c0522, z1:*})))

- **v5319_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1233}) = (sum(({FI_20-4, c0608, z1:*})))

- **v5320_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1234}) = (sum(({FI_20-4, c0609, z1:*})))

- **v5321_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1235}) = (sum(({FI_20-4, c0610, z1:*})))

- **v5322_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1236}) = (sum(({FI_20-4, c0611, z1:*})))

- **v5323_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1237}) = (sum(({FI_20-4, c0612, z1:*})))

- **v5324_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1238}) = (sum(({FI_20-4, c0613, z1:*})))

- **v5325_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1239}) = (sum(({FI_20-4, c0614, z1:*})))

- **v5326_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1240}) = (sum(({FI_20-4, c0615, z1:*})))

- **v5327_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1241}) = (sum(({FI_20-4, c0616, z1:*})))

- **v5328_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1242}) = (sum(({FI_20-4, c0617, z1:*})))

- **v5329_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1243}) = (sum(({FI_20-4, c0618, z1:*})))

- **v5331_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1245}) = (sum(({FI_20-4, c0622, z1:*})))

- **v8686_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c1272}) + ({c1213})) = (sum(({FI_20-4, c0520, z1:*})))

- **v8687_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c1273}) + ({c1214})) = (sum(({FI_20-4, c0521, z1:*})))

- **v8688_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c1274}) + ({c1216})) = (sum(({FI_20-4, c0523, z1:*})))

- **v8689_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c1217}) + ({c1275})) = (sum(({FI_20-4, c0524, z1:*})))

- **v8690_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1276}) = (sum(({FI_20-4, c0620, z1:*})))

- **v8691_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1277}) = (sum(({FI_20-4, c0621, z1:*})))

- **v8692_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1278}) = (sum(({FI_20-4, c0623, z1:*})))

- **v8693_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1279}) = (sum(({FI_20-4, c0624, z1:*})))

- **v10678_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1271}) = (sum(({FI_20-4, c0525, z1:*})))

FI_18-0.b. Relaciones con otras tablas: FI_20-5.b

- **b0109 (3 evaluaciones, Auto)**
  {FI_18-0.b, c1256} = sum({FI_20-5.b, c0072, z1:*})
  {FI_18-0.b, c1249} = sum({FI_20-5.b, c0071, z1:*})
  {FI_18-0.b, c1263} = sum({FI_20-5.b, c0073, z1:*})

FI_18-0.b. Relaciones con otras tablas: FI_4-3.1

- **g0680a (13 evaluaciones, Auto)**

  {FI_4-3.1, c0513} ={FI_18-0.b} {c3427} + {c1427} - {c4027} - {c4127} - {c4827}
  {FI_4-3.1, c0512} ={FI_18-0.b} {c3426} + {c1426} - {c4026} - {c4126} - {c4826}
  {FI_4-3.1, c0520} ={FI_18-0.b} {c3472} + {c1472} - {c4072} - {c4172} - {c4872}
  {FI_4-3.1, c0516} ={FI_18-0.b} {c3430} + {c1430} - {c4030} - {c4130} - {c4830}
  {FI_4-3.1, c0515} ={FI_18-0.b} {c3429} + {c1429} - {c4029} - {c4129} - {c4829}
  {FI_4-3.1, c0517} ={FI_18-0.b} {c3431} + {c1431} - {c4031} - {c4131} - {c4831}
  {FI_4-3.1, c0511} ={FI_18-0.b} {c3425} + {c1425} - {c4025} - {c4125} - {c4825}
  {FI_4-3.1, c0507} ={FI_18-0.b} {c3421} + {c1421} - {c4021} - {c4121} - {c4821}
  {FI_4-3.1, c0506} ={FI_18-0.b} {c3420} + {c1420} - {c4020} - {c4120} - {c4820}
  {FI_4-3.1, c0508} ={FI_18-0.b} {c3422} + {c1422} - {c4022} - {c4122} - {c4822}
  {FI_4-3.1, c0510} ={FI_18-0.b} {c3424} + {c1424} - {c4024} - {c4124} - {c4824}
  {FI_4-3.1, c0509} ={FI_18-0.b} {c3423} + {c1423} - {c4023} - {c4123} - {c4823}
  {FI_4-3.1, c0505} ={FI_18-0.b} {c3419} + {c1419} - {c4019} - {c4119} - {c4819}

- **g0680b (1 evaluación, Auto)**

  {FI_4-3.1, c0514} ={FI_18-0.b} {c3428} + {c1428} - {c4028} - {c4128} - {c4828}

- **g0681a (13 evaluaciones, Auto)**

  {FI_4-3.1, c0613} ={FI_18-0.b} {c3527} + {c4027}
  {FI_4-3.1, c0612} ={FI_18-0.b} {c3526} + {c4026}
  {FI_4-3.1, c0620} ={FI_18-0.b} {c3572} + {c4072}
  {FI_4-3.1, c0616} ={FI_18-0.b} {c3530} + {c4030}
  {FI_4-3.1, c0615} ={FI_18-0.b} {c3529} + {c4029}
  {FI_4-3.1, c0617} ={FI_18-0.b} {c3531} + {c4031}
  {FI_4-3.1, c0611} ={FI_18-0.b} {c3525} + {c4025}
  {FI_4-3.1, c0607} ={FI_18-0.b} {c3521} + {c4021}
  {FI_4-3.1, c0606} ={FI_18-0.b} {c3520} + {c4020}
  {FI_4-3.1, c0608} ={FI_18-0.b} {c3522} + {c4022}
  {FI_4-3.1, c0610} ={FI_18-0.b} {c3524} + {c4024}
  {FI_4-3.1, c0609} ={FI_18-0.b} {c3523} + {c4023}
  {FI_4-3.1, c0605} ={FI_18-0.b} {c3519} + {c4019}

- **g0681b (1 evaluación, Auto)**

  {FI_4-3.1, c0614} ={FI_18-0.b} {c3528} + {c4028}

- **g0682a (13 evaluaciones, Auto)**

  {FI_4-3.1, c0713} = {FI_18-0.b, c4127}
  {FI_4-3.1, c0712} = {FI_18-0.b, c4126}
  {FI_4-3.1, c0720} = {FI_18-0.b, c4172}
  {FI_4-3.1, c0716} = {FI_18-0.b, c4130}
  {FI_4-3.1, c0715} = {FI_18-0.b, c4129}
  {FI_4-3.1, c0717} = {FI_18-0.b, c4131}
  {FI_4-3.1, c0711} = {FI_18-0.b, c4125}
  {FI_4-3.1, c0707} = {FI_18-0.b, c4121}
  {FI_4-3.1, c0706} = {FI_18-0.b, c4120}
  {FI_4-3.1, c0708} = {FI_18-0.b, c4122}
  {FI_4-3.1, c0710} = {FI_18-0.b, c4124}
  {FI_4-3.1, c0709} = {FI_18-0.b, c4123}
  {FI_4-3.1, c0705} = {FI_18-0.b, c4119}

- **g0682b (1 evaluación, Auto)**

{FI_4-3.1, c0714} = {FI_18-0.b, c4128}

- **v5236_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1219}) = ({FI_4-3.1}({c0505}) + ({c0705}) + ({c0605}) + ({c1105}))

- **v5237_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1220}) = ({FI_4-3.1}({c0606}) + ({c1106}) + ({c0506}) + ({c0706}))

- **v5238_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1221}) = ({FI_4-3.1}({c1107}) + ({c0507}) + ({c0707}) + ({c0607}))

- **v5239_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1222}) = ({FI_4-3.1}({c0608}) + ({c1108}) + ({c0708}) + ({c0508}))

- **v5240_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1223}) = ({FI_4-3.1}({c0509}) + ({c0709}) + ({c1109}) + ({c0609}))

- **v5241_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1224}) = ({FI_4-3.1}({c0510}) + ({c0610}) + ({c0710}) + ({c1110}))

- **v5242_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1225}) = ({FI_4-3.1}({c0711}) + ({c0511}) + ({c0611}) + ({c1111}))

- **v5243_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1226}) = ({FI_4-3.1}({c0512}) + ({c1112}) + ({c0712}) + ({c0612}))

- **v5244_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1227}) = ({FI_4-3.1}({c0513}) + ({c0713}) + ({c1113}) + ({c0613}))

- **v5245_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1228}) = ({FI_4-3.1}({c0614}) + ({c0714}) + ({c0514}) + ({c1114}))

- **v5246_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1229}) = ({FI_4-3.1}({c0615}) + ({c0515}) + ({c1115}) + ({c0715}))

- **v5247_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1230}) = ({FI_4-3.1}({c0616}) + ({c1116}) + ({c0516}) + ({c0716}))

- **v5248_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1231}) = ({FI_4-3.1}({c0717}) + ({c1117}) + ({c0617}) + ({c0517}))

- **v5249_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1232}) = ({FI_4-3.1}({c0718}) + ({c0618}) + ({c1118}) + ({c0518}))

- **v7812_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c3532}) + ({c4032})) = ({FI_4-3.1, c0618})

- **v7813_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c4132}) = ({FI_4-3.1, c0718})

- **v7841_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1272}) = ({FI_4-3.1}({c0620}) + ({c0520}) + ({c0720}) + ({c1120}))

- **v09613_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b}({c4732}) + ({c4832})) = ({FI_4-3.1, c1118})

FI_18-0.b. Relaciones con otras tablas: FI_9-1.1

- **v5184_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1249}) = ({FI_9-1.1}({c0701}) + ({c1101}) + ({c0401}) + ({c0501}) + ({c0301}))

- **v5185_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1250}) = ({FI_9-1.1}({c1103}) + ({c0503}) + ({c0303}) + ({c0703}) + ({c0403}))

- **v5186_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1251}) = ({FI_9-1.1}({c0404}) + ({c1104}) + ({c0304}) + ({c0704}) + ({c0504}))

- **v5187_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1252}) = ({FI_9-1.1}({c0305}) + ({c0505}) + ({c1105}) + ({c0405}) + ({c0705}))

- **v5188_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1253}) = ({FI_9-1.1}({c1106}) + ({c0506}) + ({c0706}) + ({c0406}) + ({c0306}))

- **v5189_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1254}) = ({FI_9-1.1}({c0407}) + ({c1107}) + ({c0307}) + ({c0507}) + ({c0707}))

- **v5190_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1255}) = ({FI_9-1.1}({c0308}) + ({c0508}) + ({c1108}) + ({c0408}) + ({c0708}))

- **v5191_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1256}) = ({FI_9-1.1}({c0309}) + ({c0709}) + ({c0409}) + ({c0509}) + ({c1109}))

- **v5192_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1257}) = ({FI_9-1.1}({c0411}) + ({c0711}) + ({c1111}) + ({c0311}) + ({c0511}))

- **v5193_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1258}) = ({FI_9-1.1}({c0412}) + ({c1112}) + ({c0712}) + ({c0312}) + ({c0512}))

- **v5194_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1259}) = ({FI_9-1.1}({c0713}) + ({c0313}) + ({c0413}) + ({c0513}) + ({c1113}))

- **v5195_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1260}) = ({FI_9-1.1}({c1114}) + ({c0314}) + ({c0714}) + ({c0414}) + ({c0514}))

- **v5196_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1261}) = ({FI_9-1.1}({c1115}) + ({c0715}) + ({c0315}) + ({c0515}) + ({c0415}))

- **v5197_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1262}) = ({FI_9-1.1}({c0416}) + ({c0516}) + ({c0716}) + ({c1116}) + ({c0316}))

- **v5198_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1263}) = ({FI_9-1.1}({c0317}) + ({c0517}) + ({c0717}) + ({c0417}) + ({c1117}))

- **v5199_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1264}) = ({FI_9-1.1}({c0419}) + ({c0719}) + ({c0519}) + ({c1119}) + ({c0319}))

- **v5200_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1265}) = ({FI_9-1.1}({c0520}) + ({c1120}) + ({c0720}) + ({c0420}) + ({c0320}))

- **v5201_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1266}) = ({FI_9-1.1}({c0721}) + ({c0421}) + ({c1121}) + ({c0321}) + ({c0521}))

- **v5202_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1267}) = ({FI_9-1.1}({c0722}) + ({c0422}) + ({c0322}) + ({c0522}) + ({c1122}))

- **v5203_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1268}) = ({FI_9-1.1}({c0723}) + ({c0323}) + ({c0423}) + ({c0523}) + ({c1123}))

- **v5204_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1269}) = ({FI_9-1.1}({c0724}) + ({c0424}) + ({c0324}) + ({c1124}) + ({c0524}))

- **v5205_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1449}) = ({FI_9-1.1}({c0702}) + ({c1102}) + ({c0302}) + ({c0502}) + ({c0402}))

- **v5206_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1456}) = ({FI_9-1.1}({c1110}) + ({c0410}) + ({c0510}) + ({c0310}) + ({c0710}))

- **v5207_m_0 (1 evaluación, Auto)**

  ({FI_18-0.b, c1463}) = ({FI_9-1.1}({c0718}) + ({c0318}) + ({c0418}) + ({c0518}) + ({c1118}))

- **v7847_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c4049}) + ({c3549})) = ({FI_9-1.1, c0401})

- **v7848_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c3556}) + ({c4056})) = ({FI_9-1.1, c0409})

- **v7849_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c4063}) + ({c3563})) = ({FI_9-1.1, c0417})

- **v8144_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c4149}) = ({FI_9-1.1, c0501})

- **v8145_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c4156}) = ({FI_9-1.1, c0509})

- **v8146_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c4163}) = ({FI_9-1.1, c0517})

- **v09617_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c4849}) + ({c4749})) = ({FI_9-1.1, c1101})

- **v09618_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c4856}) + ({c4756})) = ({FI_9-1.1, c1109})

- **v09619_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c4863}) + ({c4763})) = ({FI_9-1.1, c1117})

FI_18-0.b. Relaciones con otras tablas: FI_19.b

- **b0108a (147 evaluaciones, Auto)**
  abs({FI_19.b, c1768}) <= abs({FI_18-0.b, c1428})
  abs({FI_19.b, c1718}) <= abs({FI_18-0.b, c1328})
  abs({FI_19.b, c1668}) <= abs({FI_18-0.b, c1228})
  abs({FI_19.b, c0756}) <= abs({FI_18-0.b, c1416})
  abs({FI_19.b, c1792}) <= abs({FI_18-0.b, c1474})
  abs({FI_19.b, c0706}) <= abs({FI_18-0.b, c1316})
  abs({FI_19.b, c1742}) <= abs({FI_18-0.b, c1374})
  abs({FI_19.b, c0656}) <= abs({FI_18-0.b, c1216})
  abs({FI_19.b, c1692}) <= abs({FI_18-0.b, c1274})
  abs({FI_19.b, c0754}) <= abs({FI_18-0.b, c1414})
  abs({FI_19.b, c1791}) <= abs({FI_18-0.b, c1473})
  abs({FI_19.b, c0704}) <= abs({FI_18-0.b, c1314})
  abs({FI_19.b, c1741}) <= abs({FI_18-0.b, c1373})
  abs({FI_19.b, c0654}) <= abs({FI_18-0.b, c1214})
  abs({FI_19.b, c1691}) <= abs({FI_18-0.b, c1273})
  abs({FI_19.b, c0749}) <= abs({FI_18-0.b, c1409})
  abs({FI_19.b, c1767}) <= abs({FI_18-0.b, c1427})
  abs({FI_19.b, c0699}) <= abs({FI_18-0.b, c1309})
  abs({FI_19.b, c1717}) <= abs({FI_18-0.b, c1327})
  abs({FI_19.b, c0649}) <= abs({FI_18-0.b, c1209})
  abs({FI_19.b, c1667}) <= abs({FI_18-0.b, c1227})
  abs({FI_19.b, c0748}) <= abs({FI_18-0.b, c1408})

abs({Fl_19.b, c1766}) <= abs({Fl_18-0.b, c1426})
abs({Fl_19.b, c0698}) <= abs({Fl_18-0.b, c1308})
abs({Fl_19.b, c1716}) <= abs({Fl_18-0.b, c1326})
abs({Fl_19.b, c0648}) <= abs({Fl_18-0.b, c1208})
abs({Fl_19.b, c1666}) <= abs({Fl_18-0.b, c1226})
abs({Fl_19.b, c0750}) <= abs({Fl_18-0.b, c1410})
abs({Fl_19.b, c0700}) <= abs({Fl_18-0.b, c1310})
abs({Fl_19.b, c0650}) <= abs({Fl_18-0.b, c1210})
abs({Fl_19.b, c0753}) <= abs({Fl_18-0.b, c1413})
abs({Fl_19.b, c1790}) <= abs({Fl_18-0.b, c1472})
abs({Fl_19.b, c0752}) <= abs({Fl_18-0.b, c1412})
abs({Fl_19.b, c1770}) <= abs({Fl_18-0.b, c1430})
abs({Fl_19.b, c0703}) <= abs({Fl_18-0.b, c1313})
abs({Fl_19.b, c1740}) <= abs({Fl_18-0.b, c1372})
abs({Fl_19.b, c0702}) <= abs({Fl_18-0.b, c1312})
abs({Fl_19.b, c1720}) <= abs({Fl_18-0.b, c1330})
abs({Fl_19.b, c0653}) <= abs({Fl_18-0.b, c1213})
abs({Fl_19.b, c1690}) <= abs({Fl_18-0.b, c1272})
abs({Fl_19.b, c0652}) <= abs({Fl_18-0.b, c1212})
abs({Fl_19.b, c1670}) <= abs({Fl_18-0.b, c1230})
abs({Fl_19.b, c0751}) <= abs({Fl_18-0.b, c1411})
abs({Fl_19.b, c1769}) <= abs({Fl_18-0.b, c1429})
abs({Fl_19.b, c0701}) <= abs({Fl_18-0.b, c1311})
abs({Fl_19.b, c1719}) <= abs({Fl_18-0.b, c1329})
abs({Fl_19.b, c0651}) <= abs({Fl_18-0.b, c1211})
abs({Fl_19.b, c1669}) <= abs({Fl_18-0.b, c1229})
abs({Fl_19.b, c0757}) <= abs({Fl_18-0.b, c1417})
abs({Fl_19.b, c0755}) <= abs({Fl_18-0.b, c1415})
abs({Fl_19.b, c1793}) <= abs({Fl_18-0.b, c1475})
abs({Fl_19.b, c1771}) <= abs({Fl_18-0.b, c1431})
abs({Fl_19.b, c0707}) <= abs({Fl_18-0.b, c1317})
abs({Fl_19.b, c0705}) <= abs({Fl_18-0.b, c1315})
abs({Fl_19.b, c1743}) <= abs({Fl_18-0.b, c1375})
abs({Fl_19.b, c1721}) <= abs({Fl_18-0.b, c1331})
abs({Fl_19.b, c0657}) <= abs({Fl_18-0.b, c1217})
abs({Fl_19.b, c0655}) <= abs({Fl_18-0.b, c1215})
abs({Fl_19.b, c1693}) <= abs({Fl_18-0.b, c1275})
abs({Fl_19.b, c1671}) <= abs({Fl_18-0.b, c1231})
abs({Fl_19.b, c0747}) <= abs({Fl_18-0.b, c1407})
abs({Fl_19.b, c1765}) <= abs({Fl_18-0.b, c1425})
abs({Fl_19.b, c0697}) <= abs({Fl_18-0.b, c1307})
abs({Fl_19.b, c1715}) <= abs({Fl_18-0.b, c1325})
abs({Fl_19.b, c0647}) <= abs({Fl_18-0.b, c1207})
abs({Fl_19.b, c1665}) <= abs({Fl_18-0.b, c1225})
abs({Fl_19.b, c0743}) <= abs({Fl_18-0.b, c1403})
abs({Fl_19.b, c1761}) <= abs({Fl_18-0.b, c1421})
abs({Fl_19.b, c0693}) <= abs({Fl_18-0.b, c1303})
abs({Fl_19.b, c1711}) <= abs({Fl_18-0.b, c1321})
abs({Fl_19.b, c0643}) <= abs({Fl_18-0.b, c1203})
abs({Fl_19.b, c1661}) <= abs({Fl_18-0.b, c1221})
abs({Fl_19.b, c0742}) <= abs({Fl_18-0.b, c1402})
abs({Fl_19.b, c1760}) <= abs({Fl_18-0.b, c1420})
abs({Fl_19.b, c0692}) <= abs({Fl_18-0.b, c1302})
abs({Fl_19.b, c1710}) <= abs({Fl_18-0.b, c1320})
abs({Fl_19.b, c0642}) <= abs({Fl_18-0.b, c1202})
abs({Fl_19.b, c1660}) <= abs({Fl_18-0.b, c1220})
abs({Fl_19.b, c0744}) <= abs({Fl_18-0.b, c1404})
abs({Fl_19.b, c1762}) <= abs({Fl_18-0.b, c1422})

abs({Fl_19.b, c0694}) <= abs({Fl_18-0.b, c1304})
abs({Fl_19.b, c1712}) <= abs({Fl_18-0.b, c1322})
abs({Fl_19.b, c0644}) <= abs({Fl_18-0.b, c1204})
abs({Fl_19.b, c1662}) <= abs({Fl_18-0.b, c1222})
abs({Fl_19.b, c0746}) <= abs({Fl_18-0.b, c1406})
abs({Fl_19.b, c1764}) <= abs({Fl_18-0.b, c1424})
abs({Fl_19.b, c0696}) <= abs({Fl_18-0.b, c1306})
abs({Fl_19.b, c1714}) <= abs({Fl_18-0.b, c1324})
abs({Fl_19.b, c0646}) <= abs({Fl_18-0.b, c1206})
abs({Fl_19.b, c1664}) <= abs({Fl_18-0.b, c1224})
abs({Fl_19.b, c0745}) <= abs({Fl_18-0.b, c1405})
abs({Fl_19.b, c1763}) <= abs({Fl_18-0.b, c1423})
abs({Fl_19.b, c0695}) <= abs({Fl_18-0.b, c1305})
abs({Fl_19.b, c1713}) <= abs({Fl_18-0.b, c1323})
abs({Fl_19.b, c0645}) <= abs({Fl_18-0.b, c1205})
abs({Fl_19.b, c1663}) <= abs({Fl_18-0.b, c1223})
abs({Fl_19.b, c0741}) <= abs({Fl_18-0.b, c1401})
abs({Fl_19.b, c1759}) <= abs({Fl_18-0.b, c1419})
abs({Fl_19.b, c0691}) <= abs({Fl_18-0.b, c1301})
abs({Fl_19.b, c1709}) <= abs({Fl_18-0.b, c1319})
abs({Fl_19.b, c0641}) <= abs({Fl_18-0.b, c1201})
abs({Fl_19.b, c1659}) <= abs({Fl_18-0.b, c1219})
abs({Fl_19.b, c0758}) <= abs({Fl_18-0.b, c1418})
abs({Fl_19.b, c0708}) <= abs({Fl_18-0.b, c1318})
abs({Fl_19.b, c0658}) <= abs({Fl_18-0.b, c1218})
abs({Fl_19.b, c0759}) <= abs({Fl_18-0.b, c1471})
abs({Fl_19.b, c0709}) <= abs({Fl_18-0.b, c1371})
abs({Fl_19.b, c0659}) <= abs({Fl_18-0.b, c1271})
abs({Fl_19.b, c0773}) <= abs({Fl_18-0.b, c1447})
abs({Fl_19.b, c0723}) <= abs({Fl_18-0.b, c1347})
abs({Fl_19.b, c0673}) <= abs({Fl_18-0.b, c1247})
abs({Fl_19.b, c1796}) <= abs({Fl_18-0.b, c1478})
abs({Fl_19.b, c1696}) <= abs({Fl_18-0.b, c1278})
abs({Fl_19.b, c1795}) <= abs({Fl_18-0.b, c1477})
abs({Fl_19.b, c1695}) <= abs({Fl_18-0.b, c1277})
abs({Fl_19.b, c1783}) <= abs({Fl_18-0.b, c1441})
abs({Fl_19.b, c1683}) <= abs({Fl_18-0.b, c1241})
abs({Fl_19.b, c1782}) <= abs({Fl_18-0.b, c1440})
abs({Fl_19.b, c1682}) <= abs({Fl_18-0.b, c1240})
abs({Fl_19.b, c1784}) <= abs({Fl_18-0.b, c1442})
abs({Fl_19.b, c1684}) <= abs({Fl_18-0.b, c1242})
abs({Fl_19.b, c1794}) <= abs({Fl_18-0.b, c1476})
abs({Fl_19.b, c1786}) <= abs({Fl_18-0.b, c1444})
abs({Fl_19.b, c1694}) <= abs({Fl_18-0.b, c1276})
abs({Fl_19.b, c1686}) <= abs({Fl_18-0.b, c1244})
abs({Fl_19.b, c1785}) <= abs({Fl_18-0.b, c1443})
abs({Fl_19.b, c1685}) <= abs({Fl_18-0.b, c1243})
abs({Fl_19.b, c1797}) <= abs({Fl_18-0.b, c1479})
abs({Fl_19.b, c1787}) <= abs({Fl_18-0.b, c1445})
abs({Fl_19.b, c1697}) <= abs({Fl_18-0.b, c1279})
abs({Fl_19.b, c1687}) <= abs({Fl_18-0.b, c1245})
abs({Fl_19.b, c1781}) <= abs({Fl_18-0.b, c1439})
abs({Fl_19.b, c1681}) <= abs({Fl_18-0.b, c1239})
abs({Fl_19.b, c1777}) <= abs({Fl_18-0.b, c1435})
abs({Fl_19.b, c1677}) <= abs({Fl_18-0.b, c1235})
abs({Fl_19.b, c1776}) <= abs({Fl_18-0.b, c1434})
abs({Fl_19.b, c1676}) <= abs({Fl_18-0.b, c1234})
abs({Fl_19.b, c1778}) <= abs({Fl_18-0.b, c1436})

abs({FI_19.b, c1678}) <= abs({FI_18-0.b, c1236})
abs({FI_19.b, c1780}) <= abs({FI_18-0.b, c1438})
abs({FI_19.b, c1680}) <= abs({FI_18-0.b, c1238})
abs({FI_19.b, c1779}) <= abs({FI_18-0.b, c1437})
abs({FI_19.b, c1679}) <= abs({FI_18-0.b, c1237})
abs({FI_19.b, c1775}) <= abs({FI_18-0.b, c1433})
abs({FI_19.b, c1675}) <= abs({FI_18-0.b, c1233})
abs({FI_19.b, c1788}) <= abs({FI_18-0.b, c1446})
abs({FI_19.b, c1688}) <= abs({FI_18-0.b, c1246})

- **b0108b (3 evaluaciones, Auto)**

  abs({FI_19.b, c1772}) <= abs({FI_18-0.b, c1432})
  abs({FI_19.b, c1722}) <= abs({FI_18-0.b, c1332})
  abs({FI_19.b, c1672}) <= abs({FI_18-0.b, c1232})

- **b0108c (3 evaluaciones, Auto)**

  abs({FI_19.b, c1789}) <= abs({FI_18-0.b, c1448})
  abs({FI_19.b, c1739}) <= abs({FI_18-0.b, c1348})
  abs({FI_19.b, c1689}) <= abs({FI_18-0.b, c1248})

- **b0108d (3 evaluaciones, Auto)**

  abs({FI_19.b, c0774}) <= abs({FI_18-0.b, c1449})
  abs({FI_19.b, c0724}) <= abs({FI_18-0.b, c1349})
  abs({FI_19.b, c0674}) <= abs({FI_18-0.b, c1249})

FI_18-0.b. Relaciones con otras tablas: FI_4-4.1

- **g0686 (14 evaluaciones, Auto)**

  {FI_4-4.1, c0509} ={FI_18-0.b} {c3409} + {c1409} - {c4009} - {c4109} - {c4809}
  {FI_4-4.1, c0508} ={FI_18-0.b} {c3408} + {c1408} - {c4008} - {c4108} - {c4808}
  {FI_4-4.1, c0510} ={FI_18-0.b} {c3410} + {c1410} - {c4010} - {c4110} - {c4810}
  {FI_4-4.1, c0516} ={FI_18-0.b} {c3413} + {c1413} - {c4013} - {c4113} - {c4813}
  {FI_4-4.1, c0512} ={FI_18-0.b} {c3412} + {c1412} - {c4012} - {c4112} - {c4812}
  {FI_4-4.1, c0511} ={FI_18-0.b} {c3411} + {c1411} - {c4011} - {c4111} - {c4811}
  {FI_4-4.1, c0513} ={FI_18-0.b} {c3415} + {c1415} - {c4015} - {c4115} - {c4815}
  {FI_4-4.1, c0507} ={FI_18-0.b} {c3407} + {c1407} - {c4007} - {c4107} - {c4807}
  {FI_4-4.1, c0503} ={FI_18-0.b} {c3403} + {c1403} - {c4003} - {c4103} - {c4803}
  {FI_4-4.1, c0502} ={FI_18-0.b} {c3402} + {c1402} - {c4002} - {c4102} - {c4802}
  {FI_4-4.1, c0504} ={FI_18-0.b} {c3404} + {c1404} - {c4004} - {c4104} - {c4804}
  {FI_4-4.1, c0506} ={FI_18-0.b} {c3406} + {c1406} - {c4006} - {c4106} - {c4806}
  {FI_4-4.1, c0505} ={FI_18-0.b} {c3405} + {c1405} - {c4005} - {c4105} - {c4805}
  {FI_4-4.1, c0501} ={FI_18-0.b} {c3401} + {c1401} - {c4001} - {c4101} - {c4801}

- **g0687 (14 evaluaciones, Auto)**

  {FI_4-4.1, c0609} ={FI_18-0.b} {c3509} + {c4009}
  {FI_4-4.1, c0608} ={FI_18-0.b} {c3508} + {c4008}
  {FI_4-4.1, c0610} ={FI_18-0.b} {c3510} + {c4010}
  {FI_4-4.1, c0616} ={FI_18-0.b} {c3513} + {c4013}
  {FI_4-4.1, c0612} ={FI_18-0.b} {c3512} + {c4012}
  {FI_4-4.1, c0611} ={FI_18-0.b} {c3511} + {c4011}
  {FI_4-4.1, c0613} ={FI_18-0.b} {c3515} + {c4015}
  {FI_4-4.1, c0607} ={FI_18-0.b} {c3507} + {c4007}
  {FI_4-4.1, c0603} ={FI_18-0.b} {c3503} + {c4003}
  {FI_4-4.1, c0602} ={FI_18-0.b} {c3502} + {c4002}
  {FI_4-4.1, c0604} ={FI_18-0.b} {c3504} + {c4004}

{Fl_4-4.1, c0606} ={Fl_18-0.b} {c3506} + {c4006}
{Fl_4-4.1, c0605} ={Fl_18-0.b} {c3505} + {c4005}
{Fl_4-4.1, c0601} ={Fl_18-0.b} {c3501} + {c4001}

- **g0688 (14 evaluaciones, Auto)**

  {Fl_4-4.1, c0709} = {Fl_18-0.b, c4109}
  {Fl_4-4.1, c0708} = {Fl_18-0.b, c4108}
  {Fl_4-4.1, c0710} = {Fl_18-0.b, c4110}
  {Fl_4-4.1, c0716} = {Fl_18-0.b, c4113}
  {Fl_4-4.1, c0712} = {Fl_18-0.b, c4112}
  {Fl_4-4.1, c0711} = {Fl_18-0.b, c4111}
  {Fl_4-4.1, c0713} = {Fl_18-0.b, c4115}
  {Fl_4-4.1, c0707} = {Fl_18-0.b, c4107}
  {Fl_4-4.1, c0703} = {Fl_18-0.b, c4103}
  {Fl_4-4.1, c0702} = {Fl_18-0.b, c4102}
  {Fl_4-4.1, c0704} = {Fl_18-0.b, c4104}
  {Fl_4-4.1, c0706} = {Fl_18-0.b, c4106}
  {Fl_4-4.1, c0705} = {Fl_18-0.b, c4105}
  {Fl_4-4.1, c0701} = {Fl_18-0.b, c4101}

- **v5222_m_0 (1 evaluación, Auto)**

  ({Fl_18-0.b, c1201}) = ({Fl_4-4.1}({c0501}) + ({c0601}) + ({c0701}) + ({c1101}))

- **v5223_m_0 (1 evaluación, Auto)**

  ({Fl_18-0.b, c1202}) = ({Fl_4-4.1}({c0502}) + ({c0602}) + ({c1102}) + ({c0702}))

- **v5224_m_0 (1 evaluación, Auto)**

  ({Fl_18-0.b, c1203}) = ({Fl_4-4.1}({c1103}) + ({c0703}) + ({c0503}) + ({c0603}))

- **v5225_m_0 (1 evaluación, Auto)**

  ({Fl_18-0.b, c1204}) = ({Fl_4-4.1}({c1104}) + ({c0504}) + ({c0704}) + ({c0604}))

- **v5226_m_0 (1 evaluación, Auto)**

  ({Fl_18-0.b, c1205}) = ({Fl_4-4.1}({c1105}) + ({c0505}) + ({c0705}) + ({c0605}))

- **v5227_m_0 (1 evaluación, Auto)**

  ({Fl_18-0.b, c1206}) = ({Fl_4-4.1}({c1106}) + ({c0606}) + ({c0706}) + ({c0506}))

- **v5228_m_0 (1 evaluación, Auto)**

  ({Fl_18-0.b, c1207}) = ({Fl_4-4.1}({c0607}) + ({c0507}) + ({c0707}) + ({c1107}))

- **v5229_m_0 (1 evaluación, Auto)**

  ({Fl_18-0.b, c1208}) = ({Fl_4-4.1}({c0708}) + ({c1108}) + ({c0508}) + ({c0608}))

- **v5230_m_0 (1 evaluación, Auto)**

  ({Fl_18-0.b, c1209}) = ({Fl_4-4.1}({c0709}) + ({c1109}) + ({c0509}) + ({c0609}))

- **v5231_m_0 (1 evaluación, Auto)**

  ({Fl_18-0.b, c1210}) = ({Fl_4-4.1}({c1110}) + ({c0710}) + ({c0510}) + ({c0610}))

- **v5232_m_0 (1 evaluación, Auto)**

({FI_18-0.b, c1211}) = ({FI_4-4.1}({c0511}) + ({c1111}) + ({c0711}) + ({c0611}))

- **v5233_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1212}) = ({FI_4-4.1}({c1112}) + ({c0512}) + ({c0612}) + ({c0712}))

- **v5234_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1215}) = ({FI_4-4.1}({c0613}) + ({c0513}) + ({c0713}) + ({c1113}))

- **v5235_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}{c1218} - {c1271}) = ({FI_4-4.1}({c0514}) + ({c1114}) + ({c0614}) + ({c0714}))

- **v7842_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1213}) = ({FI_4-4.1}({c0516}) + ({c1116}) + ({c0716}) + ({c0616}))

- **v7843_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c3501}) + ({c4001}) + ({c3507}) + ({c4007})) = ({FI_4-4.1, c0614})

- **v7844_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c4101}) + ({c4107})) = ({FI_4-4.1, c0714})

- **v8142_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c1201}) + ({c1207})) = ({FI_4-4.1}({c1114}) + ({c0714}) + ({c0614}) + ({c0514}))

- **v09614_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c4807}) + ({c4707})) = ({FI_4-4.1, c1107})

FI_18-0.b. Relaciones con otras tablas: FI_6-1

- **v5015_m_0 (1 evaluación, Auto)**
  ({FI_6-1}({c0320}) + ({c0420})) = ({FI_18-0.b}{c1212} + {c1230} + {c1244})

- **v5265_m_0 (1 evaluación, Auto)**
  ({FI_6-1, c0320}) = ({FI_18-0.b}({c1212}) + ({c1230}))

- **v5266_m_0 (1 evaluación, Auto)**
  ({FI_6-1, c0420}) = ({FI_18-0.b, c1244})

FI_18-0.b. Relaciones con otras tablas: FI_18-0.a, FI_1-1

- **b0250 (1 evaluación, Auto)**
  {FI_18-0.a, c0018} + {FI_18-0.b, c1218} = sum({FI_1-1, c[0003, 0004, 0067]})

- **v7819_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0071} + {FI_18-0.b, c1271}) = ({FI_1-1}{c0003} + {c0004})

FI_18-0.b. Relaciones con otras tablas: FI_18-0.a, FI_7-1

- **b0229 (1 evaluación, Auto)**

sum({Fl_7-1, c[0614, 0714]}) < sum({Fl_18-0.a, c[0518, 0532]}) + sum({Fl_18-0.b, c[1518, 1532]})

- **b0230a (10 evaluaciones, Auto)**

  sum({Fl_7-1, c[0609, 0709]}) < sum({Fl_18-0.a, c[0509, 0527]}) + sum({Fl_18-0.b, c[1509, 1527]})
  sum({Fl_7-1, c[0612, 0712]}) < sum({Fl_18-0.a, c[0512, 0530]}) + sum({Fl_18-0.b, c[1512, 1530]})
  sum({Fl_7-1, c[0611, 0711]}) < sum({Fl_18-0.a, c[0511, 0529]}) + sum({Fl_18-0.b, c[1511, 1529]})
  sum({Fl_7-1, c[0613, 0713]}) < sum({Fl_18-0.a, c[0515, 0531]}) + sum({Fl_18-0.b, c[1515, 1531]})
  sum({Fl_7-1, c[0603, 0703]}) < sum({Fl_18-0.a, c[0503, 0521]}) + sum({Fl_18-0.b, c[1503, 1521]})
  sum({Fl_7-1, c[0602, 0702]}) < sum({Fl_18-0.a, c[0502, 0520]}) + sum({Fl_18-0.b, c[1502, 1520]})
  sum({Fl_7-1, c[0604, 0704]}) < sum({Fl_18-0.a, c[0504, 0522]}) + sum({Fl_18-0.b, c[1504, 1522]})
  sum({Fl_7-1, c[0606, 0706]}) < sum({Fl_18-0.a, c[0506, 0524]}) + sum({Fl_18-0.b, c[1506, 1524]})
  sum({Fl_7-1, c[0605, 0705]}) < sum({Fl_18-0.a, c[0505, 0523]}) + sum({Fl_18-0.b, c[1505, 1523]})
  sum({Fl_7-1, c[0601, 0701]}) < sum({Fl_18-0.a, c[0501, 0519]}) + sum({Fl_18-0.b, c[1501, 1519]})

- **b0230b (1 evaluación, Auto)**

  sum({Fl_7-1, c[0608, 0610, 0708, 0710]}) < sum({Fl_18-0.a, c[0508, 0510, 0526, 0528, 0571]}) + sum({Fl_18-0.b, c[1508, 1510, 1526, 1528, 1571]})

- **b0370a (1 evaluación, Auto)**

  sum({Fl_18-0.a, c[0218, 0318, 0518]}) + sum({Fl_18-0.b, c[1318, 1518]}) >= sum({Fl_7-1, c[0014, 0114, 0314, 0414, 0614, 0714, 0914, 1014]})

- **b0370b (1 evaluación, Auto)**

  sum({Fl_18-0.a, c[0208, 0210, 0226, 0228, 0271, 0308, 0310, 0326, 0328, 0371, 0508, 0510, 0526, 0528, 0571]}) + sum({Fl_18-0.b, c[1308, 1310, 1326, 1328, 1371, 1508, 1510, 1526, 1528, 1571]}) >= sum({Fl_7-1, c[0008, 0010, 0108, 0110, 0308, 0310, 0408, 0410, 0608, 0610, 0708, 0710, 0908, 0910, 1008, 1010]})

- **b0370c (10 evaluaciones, Auto)**

  sum({Fl_18-0.a, c[0209, 0227, 0309, 0327, 0509, 0527]}) + sum({Fl_18-0.b, c[1309, 1327, 1509, 1527]}) >= sum({Fl_7-1, c[0009, 0109, 0309, 0409, 0609, 0709, 0909, 1009]})
  sum({Fl_18-0.a, c[0212, 0230, 0312, 0330, 0512, 0530]}) + sum({Fl_18-0.b, c[1312, 1330, 1512, 1530]}) >= sum({Fl_7-1, c[0012, 0112, 0312, 0412, 0612, 0712, 0912, 1012]})
  sum({Fl_18-0.a, c[0211, 0229, 0311, 0329, 0511, 0529]}) + sum({Fl_18-0.b, c[1311, 1329, 1511, 1529]}) >= sum({Fl_7-1, c[0011, 0111, 0311, 0411, 0611, 0711, 0911, 1011]})
  sum({Fl_18-0.a, c[0215, 0231, 0315, 0331, 0515, 0531]}) + sum({Fl_18-0.b, c[1315, 1331, 1515, 1531]}) >= sum({Fl_7-1, c[0013, 0113, 0313, 0413, 0613, 0713, 0913, 1013]})
  sum({Fl_18-0.a, c[0203, 0221, 0303, 0321, 0503, 0521]}) + sum({Fl_18-0.b, c[1303, 1321, 1503, 1521]}) >= sum({Fl_7-1, c[0003, 0103, 0303, 0403, 0603, 0703, 0903, 1003]})

sum({Fl_18-0.a, c[0202, 0220, 0302, 0320, 0502, 0520]}) + sum({Fl_18-0.b, c[1302, 1320, 1502, 1520]}) >= sum({Fl_7-1, c[0002, 0102, 0302, 0402, 0602, 0702, 0902, 1002]})
sum({Fl_18-0.a, c[0204, 0222, 0304, 0322, 0504, 0522]}) + sum({Fl_18-0.b, c[1304, 1322, 1504, 1522]}) >= sum({Fl_7-1, c[0004, 0104, 0304, 0404, 0604, 0704, 0904, 1004]})
sum({Fl_18-0.a, c[0206, 0224, 0306, 0324, 0506, 0524]}) + sum({Fl_18-0.b, c[1306, 1324, 1506, 1524]}) >= sum({Fl_7-1, c[0006, 0106, 0306, 0406, 0606, 0706, 0906, 1006]})
sum({Fl_18-0.a, c[0205, 0223, 0305, 0323, 0505, 0523]}) + sum({Fl_18-0.b, c[1305, 1323, 1505, 1523]}) >= sum({Fl_7-1, c[0005, 0105, 0305, 0405, 0605, 0705, 0905, 1005]})
sum({Fl_18-0.a, c[0201, 0219, 0301, 0319, 0501, 0519]}) + sum({Fl_18-0.b, c[1301, 1319, 1501, 1519]}) >= sum({Fl_7-1, c[0001, 0101, 0301, 0401, 0601, 0701, 0901, 1001]})

- **g0480 (13 evaluaciones, Auto)**

sum({Fl_18-0.a, c[0609, 0627, 0709, 0727, 2709, 2727, 2809, 2827, 2909, 2927, 3009, 3027]}) + sum({Fl_18-0.b, c[1609, 1627, 1709, 1727, 3609, 3627, 3709, 3727, 3809, 3827, 3909, 3927]}) <= sum({Fl_7-1, c[0209, 0509, 0809, 1109]})
sum({Fl_18-0.a, c[0608, 0626, 0708, 0726, 2708, 2726, 2808, 2826, 2908, 2926, 3008, 3026]}) + sum({Fl_18-0.b, c[1608, 1626, 1708, 1726, 3608, 3626, 3708, 3726, 3808, 3826, 3908, 3926]}) <= sum({Fl_7-1, c[0208, 0508, 0808, 1108]})
sum({Fl_18-0.a, c[0610, 0628, 0710, 0728, 2710, 2728, 2810, 2828, 2910, 2928, 3010, 3028]}) + sum({Fl_18-0.b, c[1610, 1710, 3610, 3710, 3810, 3910]}) <= sum({Fl_7-1, c[0210, 0510, 0810, 1110]})
sum({Fl_18-0.a, c[0612, 0630, 0712, 0730, 2712, 2730, 2812, 2830, 2912, 2930, 3012, 3030]}) + sum({Fl_18-0.b, c[1612, 1630, 1712, 1730, 3612, 3630, 3712, 3730, 3812, 3830, 3912, 3930]}) <= sum({Fl_7-1, c[0212, 0512, 0812, 1112]})
sum({Fl_18-0.a, c[0611, 0629, 0711, 0729, 2711, 2729, 2811, 2829, 2911, 2929, 3011, 3029]}) + sum({Fl_18-0.b, c[1611, 1629, 1711, 1729, 3611, 3629, 3711, 3729, 3811, 3829, 3911, 3929]}) <= sum({Fl_7-1, c[0211, 0511, 0811, 1111]})
sum({Fl_18-0.a, c[0615, 0631, 0715, 0731, 2715, 2731, 2815, 2831, 2915, 2931, 3015, 3031]}) + sum({Fl_18-0.b, c[1615, 1631, 1715, 1731, 3615, 3631, 3715, 3731, 3815, 3831, 3915, 3931]}) <= sum({Fl_7-1, c[0213, 0513, 0813, 1113]})
sum({Fl_18-0.a, c[0607, 0625, 0707, 0725, 2707, 2725, 2807, 2825, 2907, 2925, 3007, 3025]}) + sum({Fl_18-0.b, c[1607, 1625, 1707, 1725, 3607, 3625, 3707, 3725, 3807, 3825, 3907, 3925]}) <= sum({Fl_7-1, c[0207, 0507, 0807, 1107]})
sum({Fl_18-0.a, c[0603, 0621, 0703, 0721, 2703, 2721, 2803, 2821, 2903, 2921, 3003, 3021]}) + sum({Fl_18-0.b, c[1603, 1621, 1703, 1721, 3603, 3621, 3703, 3721, 3803, 3821, 3903, 3921]}) <= sum({Fl_7-1, c[0203, 0503, 0803, 1103]})
sum({Fl_18-0.a, c[0602, 0620, 0702, 0720, 2702, 2720, 2802, 2820, 2902, 2920, 3002, 3020]}) + sum({Fl_18-0.b, c[1602, 1620, 1702, 1720, 3602, 3620, 3702, 3720, 3802, 3820, 3902, 3920]}) <= sum({Fl_7-1, c[0202, 0502, 0802, 1102]})
sum({Fl_18-0.a, c[0604, 0622, 0704, 0722, 2704, 2722, 2804, 2822, 2904, 2922, 3004, 3022]}) + sum({Fl_18-0.b, c[1604, 1622, 1704, 1722, 3604, 3622, 3704, 3722, 3804, 3822, 3904, 3922]}) <= sum({Fl_7-1, c[0204, 0504, 0804, 1104]})
sum({Fl_18-0.a, c[0606, 0624, 0706, 0724, 2706, 2724, 2806, 2824, 2906, 2924, 3006, 3024]}) + sum({Fl_18-0.b, c[1606, 1624, 1706, 1724, 3606, 3624, 3706, 3724, 3806, 3824, 3906, 3924]}) <= sum({Fl_7-1, c[0206, 0506, 0806, 1106]})
sum({Fl_18-0.a, c[0605, 0623, 0705, 0723, 2705, 2723, 2805, 2823, 2905, 2923, 3005, 3023]}) + sum({Fl_18-0.b, c[1605, 1623, 1705, 1723, 3605, 3623, 3705, 3723, 3805, 3823, 3905, 3923]}) <= sum({Fl_7-1, c[0205, 0505, 0805, 1105]})
sum({Fl_18-0.a, c[0601, 0619, 0701, 0719, 2701, 2719, 2801, 2819, 2901, 2919, 3001, 3019]}) + sum({Fl_18-0.b, c[1601, 1619, 1701, 1719, 3601, 3619, 3701, 3719, 3801, 3819, 3901, 3919]}) <= sum({Fl_7-1, c[0201, 0501, 0801, 1101]})

FI_18-0.b. Relaciones con otras tablas: FI_4-2.1, FI_4-2.2

- **v5250_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1233}) = ({FI_4-2.1, c0105} + {FI_4-2.2, c0206})

- **v5251_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1234}) = ({FI_4-2.1, c0106} + {FI_4-2.2, c0207})

- **v5252_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1235}) = ({FI_4-2.1, c0107} + {FI_4-2.2, c0208})

- **v5253_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1236}) = ({FI_4-2.1, c0108} + {FI_4-2.2, c0209})

- **v5254_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1237}) = ({FI_4-2.1, c0109} + {FI_4-2.2, c0210})

- **v5255_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1238}) = ({FI_4-2.1, c0110} + {FI_4-2.2, c0211})

- **v5256_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1239}) = ({FI_4-2.1, c0111} + {FI_4-2.2, c0212})

- **v5257_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1240}) = ({FI_4-2.1, c0112} + {FI_4-2.2, c0213})

- **v5258_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1241}) = ({FI_4-2.1, c0113} + {FI_4-2.2, c0214})

- **v5259_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1242}) = ({FI_4-2.1, c0114} + {FI_4-2.2, c0215})

- **v5260_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1243}) = ({FI_4-2.1, c0115} + {FI_4-2.2, c0216})

- **v5261_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1244}) = ({FI_4-2.1, c0116} + {FI_4-2.2, c0217})

- **v5262_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1245}) = ({FI_4-2.1, c0117} + {FI_4-2.2, c0218})

- **v5263_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1246}) = ({FI_4-2.1, c0118} + {FI_4-2.2, c0219})

FI_18-0.b. Relaciones con otras tablas: FI_18-0.d, FI_18-0.c, FI_18-0.a

- **b0201 (1 evaluación, Auto)**
  {FI_18-0.d, c2074} + {FI_18-0.c, c2174} <= {FI_18-0.a, c0474} + {FI_18-0.b, c1474}

- **b0202 (2 evaluaciones, Auto)**
  {FI_18-0.d, c2072} + {FI_18-0.c, c2172} <= {FI_18-0.a, c0472} + {FI_18-0.b, c1472}
  {FI_18-0.d, c2075} + {FI_18-0.c, c2175} <= {FI_18-0.a, c0475} + {FI_18-0.b, c1475}

- **b0206 (1 evaluación, Auto)**
  {FI_18-0.d, c2073} + {FI_18-0.c, c2173} <= {FI_18-0.a, c0473} + {FI_18-0.b, c1473}

- **v7820_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c4309} + {FI_18-0.c, c4209}) <= ({FI_18-0.a, c0109} + {FI_18-0.b, c1309})

- **v7820_m_1 (1 evaluación, Auto)**
  ({FI_18-0.d, c4326} + {FI_18-0.c, c4226}) <= ({FI_18-0.a, c0126} + {FI_18-0.b, c1326})

- **v7820_m_2 (1 evaluación, Auto)**
  ({FI_18-0.d, c4330} + {FI_18-0.c, c4230}) <= ({FI_18-0.a, c0130} + {FI_18-0.b, c1330})

- **v7820_m_3 (1 evaluación, Auto)**
  ({FI_18-0.d, c4329} + {FI_18-0.c, c4229}) <= ({FI_18-0.a, c0129} + {FI_18-0.b, c1329})

- **v7820_m_4 (1 evaluación, Auto)**
  ({FI_18-0.d, c4348} + {FI_18-0.c, c4248}) <= ({FI_18-0.a, c0148} + {FI_18-0.b, c1348})

- **v7820_m_5 (1 evaluación, Auto)**
  ({FI_18-0.d, c4331} + {FI_18-0.c, c4231}) <= ({FI_18-0.a, c0131} + {FI_18-0.b, c1331})

- **v7820_m_6 (1 evaluación, Auto)**
  ({FI_18-0.d, c4307} + {FI_18-0.c, c4207}) <= ({FI_18-0.a, c0107} + {FI_18-0.b, c1307})

- **v7820_m_7 (1 evaluación, Auto)**
  ({FI_18-0.d, c4315} + {FI_18-0.c, c4215}) <= ({FI_18-0.a, c0115} + {FI_18-0.b, c1315})

- **v7820_m_8 (1 evaluación, Auto)**
  ({FI_18-0.d, c4306} + {FI_18-0.c, c4206}) <= ({FI_18-0.a, c0106} + {FI_18-0.b, c1306})

- **v7820_m_9 (1 evaluación, Auto)**
  ({FI_18-0.d, c4371} + {FI_18-0.c, c4271}) <= ({FI_18-0.a, c0171} + {FI_18-0.b, c1371})

- **v7820_m_10 (1 evaluación, Auto)**
  ({FI_18-0.d, c4328} + {FI_18-0.c, c4228}) <= ({FI_18-0.a, c0128} + {FI_18-0.b, c1328})

- **v7820_m_11 (1 evaluación, Auto)**
  ({FI_18-0.d, c4303} + {FI_18-0.c, c4203}) <= ({FI_18-0.a, c0103} + {FI_18-0.b, c1303})

- **v7820_m_12 (1 evaluación, Auto)**
  ({FI_18-0.d, c4308} + {FI_18-0.c, c4208}) <= ({FI_18-0.a, c0108} + {FI_18-0.b, c1308})

- **v7820_m_13 (1 evaluación, Auto)**
  ({FI_18-0.d, c4327} + {FI_18-0.c, c4227}) <= ({FI_18-0.a, c0127} + {FI_18-0.b, c1327})

- **v7820_m_14 (1 evaluación, Auto)**
  ({FI_18-0.d, c4322} + {FI_18-0.c, c4222}) <= ({FI_18-0.a, c0122} + {FI_18-0.b, c1322})
- **v7820_m_15 (1 evaluación, Auto)**
  ({FI_18-0.d, c4324} + {FI_18-0.c, c4224}) <= ({FI_18-0.a, c0124} + {FI_18-0.b, c1324})
- **v7820_m_16 (1 evaluación, Auto)**
  ({FI_18-0.d, c4302} + {FI_18-0.c, c4202}) <= ({FI_18-0.a, c0102} + {FI_18-0.b, c1302})
- **v7820_m_17 (1 evaluación, Auto)**
  ({FI_18-0.d, c4301} + {FI_18-0.c, c4201}) <= ({FI_18-0.a, c0101} + {FI_18-0.b, c1301})
- **v7820_m_18 (1 evaluación, Auto)**
  ({FI_18-0.d, c4321} + {FI_18-0.c, c4221}) <= ({FI_18-0.a, c0121} + {FI_18-0.b, c1321})
- **v7820_m_19 (1 evaluación, Auto)**
  ({FI_18-0.d, c4325} + {FI_18-0.c, c4225}) <= ({FI_18-0.a, c0125} + {FI_18-0.b, c1325})
- **v7820_m_20 (1 evaluación, Auto)**
  ({FI_18-0.d, c4323} + {FI_18-0.c, c4223}) <= ({FI_18-0.a, c0123} + {FI_18-0.b, c1323})
- **v7820_m_21 (1 evaluación, Auto)**
  ({FI_18-0.d, c4319} + {FI_18-0.c, c4219}) <= ({FI_18-0.a, c0119} + {FI_18-0.b, c1319})
- **v7820_m_22 (1 evaluación, Auto)**
  ({FI_18-0.d, c4311} + {FI_18-0.c, c4211}) <= ({FI_18-0.a, c0111} + {FI_18-0.b, c1311})
- **v7820_m_23 (1 evaluación, Auto)**
  ({FI_18-0.d, c4312} + {FI_18-0.c, c4212}) <= ({FI_18-0.a, c0112} + {FI_18-0.b, c1312})
- **v7820_m_24 (1 evaluación, Auto)**
  ({FI_18-0.d, c4318} + {FI_18-0.c, c4218}) <= ({FI_18-0.a, c0118} + {FI_18-0.b, c1318})
- **v7820_m_25 (1 evaluación, Auto)**
  ({FI_18-0.d, c4320} + {FI_18-0.c, c4220}) <= ({FI_18-0.a, c0120} + {FI_18-0.b, c1320})
- **v7820_m_26 (1 evaluación, Auto)**
  ({FI_18-0.d, c4305} + {FI_18-0.c, c4205}) <= ({FI_18-0.a, c0105} + {FI_18-0.b, c1305})
- **v7820_m_27 (1 evaluación, Auto)**
  ({FI_18-0.d, c4304} + {FI_18-0.c, c4204}) <= ({FI_18-0.a, c0104} + {FI_18-0.b, c1304})
- **v7820_m_28 (1 evaluación, Auto)**
  ({FI_18-0.d, c4310} + {FI_18-0.c, c4210}) <= ({FI_18-0.a, c0110} + {FI_18-0.b, c1310})
- **v8446_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c4314} + {FI_18-0.c, c4214}) <= ({FI_18-0.a, c0114} + {FI_18-0.b, c1314})
- **v8447_m_0 (1 evaluación, Auto)**

({Fl_18-0.d, c4316} + {Fl_18-0.c, c4216}) <= ({Fl_18-0.a, c0116} + {Fl_18-0.b, c1316})

- **v8448_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c4374} + {Fl_18-0.c, c4274}) <= ({Fl_18-0.a, c0174} + {Fl_18-0.b, c1374})

- **v8449_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c4373} + {Fl_18-0.c, c4273}) <= ({Fl_18-0.a, c0173} + {Fl_18-0.b, c1373})

- **v8450_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c4332} + {Fl_18-0.c, c4232}) <= ({Fl_18-0.a, c0132} + {Fl_18-0.b, c1332})

- **v8638_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c4347} + {Fl_18-0.c, c4247}) <= ({Fl_18-0.a, c0147} + {Fl_18-0.b, c1347})

- **v11909_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2027} + {Fl_18-0.c, c2127}) <= ({Fl_18-0.a, c0427} + {Fl_18-0.b, c1427})

- **v11910_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2028} + {Fl_18-0.c, c2128}) <= ({Fl_18-0.a, c0428} + {Fl_18-0.b, c1428})

- **v11911_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2029} + {Fl_18-0.c, c2129}) <= ({Fl_18-0.a, c0429} + {Fl_18-0.b, c1429})

- **v11912_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2030} + {Fl_18-0.c, c2130}) <= ({Fl_18-0.a, c0430} + {Fl_18-0.b, c1430})

- **v11913_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2031} + {Fl_18-0.c, c2131}) <= ({Fl_18-0.a, c0431} + {Fl_18-0.b, c1431})

- **v11914_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2032} + {Fl_18-0.c, c2132}) <= ({Fl_18-0.a, c0432} + {Fl_18-0.b, c1432})

- **v11915_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2033} + {Fl_18-0.c, c2133}) <= ({Fl_18-0.a, c0433} + {Fl_18-0.b, c1433})

- **v11916_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2034} + {Fl_18-0.c, c2134}) <= ({Fl_18-0.a, c0434} + {Fl_18-0.b, c1434})

- **v11917_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2035} + {Fl_18-0.c, c2135}) <= ({Fl_18-0.a, c0435} + {Fl_18-0.b, c1435})

- **v11918_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2036} + {Fl_18-0.c, c2136}) <= ({Fl_18-0.a, c0436} + {Fl_18-0.b, c1436})

- **v11919_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2037} + {Fl_18-0.c, c2137}) <= ({Fl_18-0.a, c0437} + {Fl_18-0.b, c1437})

- **v11920_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2038} + {Fl_18-0.c, c2138}) <= ({Fl_18-0.a, c0438} + {Fl_18-0.b, c1438})

- **v11921_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2039} + {FI_18-0.c, c2139}) <= ({FI_18-0.a, c0439} + {FI_18-0.b, c1439})
- **v11922_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2040} + {FI_18-0.c, c2140}) <= ({FI_18-0.a, c0440} + {FI_18-0.b, c1440})
- **v11923_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2041} + {FI_18-0.c, c2141}) <= ({FI_18-0.a, c0441} + {FI_18-0.b, c1441})
- **v11924_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2042} + {FI_18-0.c, c2142}) <= ({FI_18-0.a, c0442} + {FI_18-0.b, c1442})
- **v11925_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2043} + {FI_18-0.c, c2143}) <= ({FI_18-0.a, c0443} + {FI_18-0.b, c1443})
- **v11926_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2044} + {FI_18-0.c, c2144}) <= ({FI_18-0.a, c0444} + {FI_18-0.b, c1444})
- **v11927_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2045} + {FI_18-0.c, c2145}) <= ({FI_18-0.a, c0445} + {FI_18-0.b, c1445})
- **v11928_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2046} + {FI_18-0.c, c2146}) <= ({FI_18-0.a, c0446} + {FI_18-0.b, c1446})
- **v11929_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2047} + {FI_18-0.c, c2147}) <= ({FI_18-0.a, c0447} + {FI_18-0.b, c1447})
- **v11930_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2048} + {FI_18-0.c, c2148}) <= ({FI_18-0.a, c0448} + {FI_18-0.b, c1448})
- **v11931_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2076} + {FI_18-0.c, c2176}) <= ({FI_18-0.a, c0476} + {FI_18-0.b, c1476})
- **v11932_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2077} + {FI_18-0.c, c2177}) <= ({FI_18-0.a, c0477} + {FI_18-0.b, c1477})
- **v11933_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2078} + {FI_18-0.c, c2178}) <= ({FI_18-0.a, c0478} + {FI_18-0.b, c1478})
- **v11934_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2079} + {FI_18-0.c, c2179}) <= ({FI_18-0.a, c0479} + {FI_18-0.b, c1479})
- **v11935_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2071} + {FI_18-0.c, c2171}) <= ({FI_18-0.a, c0471} + {FI_18-0.b, c1471})
- **v11936_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2001} + {FI_18-0.c, c2101}) <= ({FI_18-0.a, c0401} + {FI_18-0.b, c1401})
- **v11937_m_0 (1 evaluación, Auto)**

({Fl_18-0.d, c2002} + {Fl_18-0.c, c2102}) <= ({Fl_18-0.a, c0402} + {Fl_18-0.b, c1402})

- **v11938_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2003} + {Fl_18-0.c, c2103}) <= ({Fl_18-0.a, c0403} + {Fl_18-0.b, c1403})

- **v11939_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2004} + {Fl_18-0.c, c2104}) <= ({Fl_18-0.a, c0404} + {Fl_18-0.b, c1404})

- **v11940_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2005} + {Fl_18-0.c, c2105}) <= ({Fl_18-0.a, c0405} + {Fl_18-0.b, c1405})

- **v11941_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2006} + {Fl_18-0.c, c2106}) <= ({Fl_18-0.a, c0406} + {Fl_18-0.b, c1406})

- **v11942_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2007} + {Fl_18-0.c, c2107}) <= ({Fl_18-0.a, c0407} + {Fl_18-0.b, c1407})

- **v11943_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2008} + {Fl_18-0.c, c2108}) <= ({Fl_18-0.a, c0408} + {Fl_18-0.b, c1408})

- **v11944_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2009} + {Fl_18-0.c, c2109}) <= ({Fl_18-0.a, c0409} + {Fl_18-0.b, c1409})

- **v11945_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2010} + {Fl_18-0.c, c2110}) <= ({Fl_18-0.a, c0410} + {Fl_18-0.b, c1410})

- **v11946_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2011} + {Fl_18-0.c, c2111}) <= ({Fl_18-0.a, c0411} + {Fl_18-0.b, c1411})

- **v11947_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2012} + {Fl_18-0.c, c2112}) <= ({Fl_18-0.a, c0412} + {Fl_18-0.b, c1412})

- **v11948_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2013} + {Fl_18-0.c, c2113}) <= ({Fl_18-0.a, c0413} + {Fl_18-0.b, c1413})

- **v11949_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2014} + {Fl_18-0.c, c2114}) <= ({Fl_18-0.a, c0414} + {Fl_18-0.b, c1414})

- **v11950_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2015} + {Fl_18-0.c, c2115}) <= ({Fl_18-0.a, c0415} + {Fl_18-0.b, c1415})

- **v11951_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2016} + {Fl_18-0.c, c2116}) <= ({Fl_18-0.a, c0416} + {Fl_18-0.b, c1416})

- **v11952_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2017} + {Fl_18-0.c, c2117}) <= ({Fl_18-0.a, c0417} + {Fl_18-0.b, c1417})

- **v11953_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2018} + {Fl_18-0.c, c2118}) <= ({Fl_18-0.a, c0418} + {Fl_18-0.b, c1418})

- **v11954_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2019} + {FI_18-0.c, c2119}) <= ({FI_18-0.a, c0419} + {FI_18-0.b, c1419})

- **v11955_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2020} + {FI_18-0.c, c2120}) <= ({FI_18-0.a, c0420} + {FI_18-0.b, c1420})

- **v11956_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2021} + {FI_18-0.c, c2121}) <= ({FI_18-0.a, c0421} + {FI_18-0.b, c1421})

- **v11957_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2022} + {FI_18-0.c, c2122}) <= ({FI_18-0.a, c0422} + {FI_18-0.b, c1422})

- **v11958_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2023} + {FI_18-0.c, c2123}) <= ({FI_18-0.a, c0423} + {FI_18-0.b, c1423})

- **v11959_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2024} + {FI_18-0.c, c2124}) <= ({FI_18-0.a, c0424} + {FI_18-0.b, c1424})

- **v11960_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2025} + {FI_18-0.c, c2125}) <= ({FI_18-0.a, c0425} + {FI_18-0.b, c1425})

- **v11961_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2026} + {FI_18-0.c, c2126}) <= ({FI_18-0.a, c0426} + {FI_18-0.b, c1426})

FI_18-0.b. Relaciones con otras tablas: FI_4-3.1, FI_4-4.1, FI_100-1

- **b0030a (1 evaluación, Auto)**
  sum({FI_4-3.1, c[0511, 0611, 0711, 1111]}) + sum({FI_4-4.1, c[0507, 0607, 0707, 1107]}) + {FI_18-0.b, c1271} ={FI_100-1} sum({c0801, z1:ES}{c0801, z1:x1}{c0821, z1:ES}{c0821, z1:x1}) - sum({c0901, z1:ES}{c0901, z1:x1}{c0921, z1:ES}{c0921, z1:x1})

- **b0030d (1 evaluación, Auto)**
  abs(sum({FI_4-3.1, c[0512, 0612, 0712, 1112]})) + abs(sum({FI_4-4.1, c[0508, 0608, 0708, 1108]})) + abs({FI_18-0.b, c1271}) >={FI_100-1} abs(sum({c0802, z1:ES}{c0802, z1:x1}{c0822, z1:ES}{c0822, z1:x1})) - abs(sum({c0902, z1:ES}{c0902, z1:x1}{c0922, z1:ES}{c0922, z1:x1}))

- **b0030e (1 evaluación, Auto)**
  abs(sum({FI_4-3.1, c[0514, 0614, 0714, 1114]})) + abs(sum({FI_4-4.1, c[0510, 0610, 0710, 1110]})) + abs({FI_18-0.b, c1271}) >={FI_100-1} abs(sum({c0808, z1:ES}{c0808, z1:x1}{c0824, z1:ES}{c0824, z1:x1})) - abs(sum({c0908, z1:ES}{c0908, z1:x1}{c0924, z1:ES}{c0924, z1:x1}))

CUADRES INHABILITADOS

FI_18-0.b. Cuadres internos

- **v6013_m (5 evaluaciones, Auto)**
  ({c4147}) = ({c4118} + {c4132})
  ({c4047}) = ({c4018} + {c4032})
  ({c3447}) = ({c3418} + {c3432})

({c3547}) = ({c3518} + {c3532})
({c1347}) = ({c1318} + {c1332})

FI_18-0.b. Relaciones con otras tablas: FI_20-4

- **v5317_m_0 (1 evaluación, Auto)**

  {FI_18-0.b}{c1212} + {c1230} = sum({FI_20-4, c0519, z1:*})

FI_18-0.c Información sobre las exposiciones no dudosas y dudosas (c) [4803]

FI_18-0.c. Cuadres internos

- **g0596 (2 evaluaciones, Auto)**

  {c2172} <= {c2130}
  {c4272} <= {c4230}

- **g0597 (2 evaluaciones, Auto)**

  {c2173} <= {c2130}
  {c4273} <= {c4230}

- **g0598 (2 evaluaciones, Auto)**

  {c2174} <= {c2131}
  {c4274} <= {c4231}

- **g0599 (2 evaluaciones, Auto)**

  {c2175} <= {c2131}
  {c4275} <= {c4231}

- **g0600 (2 evaluaciones, Auto)**

  {c2176} <= {c2144}
  {c4276} <= {c4244}

- **g0601 (2 evaluaciones, Auto)**

  {c2177} <= {c2144}
  {c4277} <= {c4244}

- **g0602 (2 evaluaciones, Auto)**

  {c2178} <= {c2145}
  {c4278} <= {c4245}

- **g0603 (2 evaluaciones, Auto)**

  {c2179} <= {c2145}
  {c4279} <= {c4245}

- **v2711_m (2 evaluaciones, Auto)**

  ({c2101}) = ({c2102} + {c2103} + {c2104} + {c2105} + {c2106})
  ({c4201}) = ({c4202} + {c4203} + {c4204} + {c4205} + {c4206})

- **v2714_m (2 evaluaciones, Auto)**

({c2107}) = ({c2108} + {c2109} + {c2110} + {c2111} + {c2112} + {c2115})
({c4207}) = ({c4208} + {c4209} + {c4210} + {c4211} + {c4212} + {c4215})

- **v2720_m (2 evaluaciones, Auto)**

  ({c2119}) = ({c2120} + {c2121} + {c2122} + {c2123} + {c2124})
  ({c4219}) = ({c4220} + {c4221} + {c4222} + {c4223} + {c4224})

- **v2723_m (2 evaluaciones, Auto)**

  ({c2125}) = ({c2126} + {c2127} + {c2128} + {c2129} + {c2130} + {c2131})
  ({c4225}) = ({c4226} + {c4227} + {c4228} + {c4229} + {c4230} + {c4231})

- **v2729_m (2 evaluaciones, Auto)**

  ({c2147}) = ({c2118} + {c2132} + {c2146})
  ({c4247}) = ({c4218} + {c4232} + {c4246})

- **v2732_m (2 evaluaciones, Auto)**

  ({c2149}) = ({c2150} + {c2155} + {c2151} + {c2154} + {c2153} + {c2152})
  ({c4249}) = ({c4250} + {c4255} + {c4251} + {c4254} + {c4253} + {c4252})

- **v2735_m (2 evaluaciones, Auto)**

  ({c2156}) = ({c2160} + {c2159} + {c2162} + {c2161} + {c2157} + {c2158})
  ({c4256}) = ({c4260} + {c4259} + {c4262} + {c4261} + {c4257} + {c4258})

- **v2738_m (2 evaluaciones, Auto)**

  ({c2163}) = ({c2169} + {c2166} + {c2164} + {c2167} + {c2165} + {c2168})
  ({c4263}) = ({c4269} + {c4266} + {c4264} + {c4267} + {c4265} + {c4268})

- **v2743_h (2 evaluaciones, Auto)**

  (abs(({c2112}))) >= (abs(({c2113})))
  (abs(({c4212}))) >= (abs(({c4213})))

- **v2745_m (2 evaluaciones, Auto)**

  ({c2114}) <= ({c2112})
  ({c4214}) <= ({c4212})

- **v2747_m (2 evaluaciones, Auto)**

  ({c2116}) <= ({c2115})
  ({c4216}) <= ({c4215})

- **v2749_m (2 evaluaciones, Auto)**

  ({c2117}) <= ({c2115})
  ({c4217}) <= ({c4215})

- **v4357_s (158 evaluaciones, Exacto)**

  c* : Fl_18-0.c >= 0

- **v5151_m (2 evaluaciones, Auto)**

  ({c2133}) = ({c2134} + {c2135} + {c2136} + {c2137} + {c2138})
  ({c4233}) = ({c4234} + {c4235} + {c4236} + {c4237} + {c4238})

- **v5154_m (2 evaluaciones, Auto)**

({c2139}) = ({c2140} + {c2141} + {c2142} + {c2143} + {c2144} + {c2145})
({c4239}) = ({c4240} + {c4241} + {c4242} + {c4243} + {c4244} + {c4245})

- **v23560_h (2 evaluaciones, Auto)**

  (abs(({c2130}))) >= (abs(({c2172})))
  (abs(({c4230}))) >= (abs(({c4272})))

- **v23561_h (2 evaluaciones, Auto)**

  (abs(({c2144}))) >= (abs(({c2176})))
  (abs(({c4244}))) >= (abs(({c4276})))

- **v23849_h (2 evaluaciones, Auto)**

  ({c2146}) = ({c2133} + {c2139})
  ({c4246}) = ({c4233} + {c4239})

FI_18-0.c. Relaciones con otras tablas: FI_13-1

- **g0645 (1 evaluación, Auto)**

  {FI_13-1, c0410} = sum({FI_18-0.c, c[2107, 2125, 2139]})

- **g0647 (1 evaluación, Auto)**

  {FI_13-1, c0402} = sum({FI_18-0.c, c[2111, 2129, 2143, 4211, 4229, 4243]})

- **g0649 (1 evaluación, Auto)**

  {FI_13-1, c0403} = sum({FI_18-0.c, c[2112, 2130, 2144, 4212, 4230, 4244]})

- **g0652 (1 evaluación, Auto)**

  {FI_13-1, c0406} = sum({FI_18-0.c, c[2113, 2172, 2176, 4213, 4272, 4276]})

- **g0654 (1 evaluación, Auto)**

  {FI_13-1, c0404} = sum({FI_18-0.c, c[2115, 2131, 2145, 4215, 4231, 4245]})

- **g0657 (1 evaluación, Auto)**

  {FI_13-1, c0409} = sum({FI_18-0.c, c[2117, 2175, 2179, 4217, 4275, 4279]})

- **v10675_m_0 (1 evaluación, Auto)**

  ({FI_13-1, c0401}) = ({FI_18-0.c}({c4207}) + ({c4225}) + ({c4239}) + ({c2107}) + ({c2125}) + ({c2139}))

FI_18-0.c. Relaciones con otras tablas: FI_9-2

- **v3078_m_0 (1 evaluación, Auto)**

  ({FI_18-0.c}({c4247}) + ({c4270}) + ({c2147}) + ({c2170})) <= ({FI_9-2, c0008})

FI_18-0.c. Relaciones con otras tablas: FI_18-0.d, FI_18-0.a

- **v7821_m (16 evaluaciones, Auto)**

  ({FI_18-0.d, c4341} + {FI_18-0.c, c4241}) <= ({FI_18-0.a, c0141})
  ({FI_18-0.d, c4340} + {FI_18-0.c, c4240}) <= ({FI_18-0.a, c0140})
  ({FI_18-0.d, c4342} + {FI_18-0.c, c4242}) <= ({FI_18-0.a, c0142})
  ({FI_18-0.d, c4376} + {FI_18-0.c, c4276}) <= ({FI_18-0.a, c0176})

({FI_18-0.d, c4344} + {FI_18-0.c, c4244}) <= ({FI_18-0.a, c0144})
({FI_18-0.d, c4343} + {FI_18-0.c, c4243}) <= ({FI_18-0.a, c0143})
({FI_18-0.d, c4379} + {FI_18-0.c, c4279}) <= ({FI_18-0.a, c0179})
({FI_18-0.d, c4345} + {FI_18-0.c, c4245}) <= ({FI_18-0.a, c0145})
({FI_18-0.d, c4339} + {FI_18-0.c, c4239}) <= ({FI_18-0.a, c0139})
({FI_18-0.d, c4335} + {FI_18-0.c, c4235}) <= ({FI_18-0.a, c0135})
({FI_18-0.d, c4334} + {FI_18-0.c, c4234}) <= ({FI_18-0.a, c0134})
({FI_18-0.d, c4336} + {FI_18-0.c, c4236}) <= ({FI_18-0.a, c0136})
({FI_18-0.d, c4338} + {FI_18-0.c, c4238}) <= ({FI_18-0.a, c0138})
({FI_18-0.d, c4337} + {FI_18-0.c, c4237}) <= ({FI_18-0.a, c0137})
({FI_18-0.d, c4333} + {FI_18-0.c, c4233}) <= ({FI_18-0.a, c0133})
({FI_18-0.d, c4346} + {FI_18-0.c, c4246}) <= ({FI_18-0.a, c0146})

- **v8451_m_0 (1 evaluación, Auto)**

  ({FI_18-0.d, c4377} + {FI_18-0.c, c4277}) <= ({FI_18-0.a, c0177})

- **v8452_m_0 (1 evaluación, Auto)**

  ({FI_18-0.d, c4378} + {FI_18-0.c, c4278}) <= ({FI_18-0.a, c0178})

FI_18-0.c. Relaciones con otras tablas: FI_18-0.d, FI_18-0.a, FI_18-0.b

- **b0201 (1 evaluación, Auto)**

  {FI_18-0.d, c2074} + {FI_18-0.c, c2174} <= {FI_18-0.a, c0474} + {FI_18-0.b, c1474}

- **b0202 (2 evaluaciones, Auto)**

  {FI_18-0.d, c2072} + {FI_18-0.c, c2172} <= {FI_18-0.a, c0472} + {FI_18-0.b, c1472}
  {FI_18-0.d, c2075} + {FI_18-0.c, c2175} <= {FI_18-0.a, c0475} + {FI_18-0.b, c1475}

- **b0206 (1 evaluación, Auto)**

  {FI_18-0.d, c2073} + {FI_18-0.c, c2173} <= {FI_18-0.a, c0473} + {FI_18-0.b, c1473}

- **v7820_m_0 (1 evaluación, Auto)**

  ({FI_18-0.d, c4309} + {FI_18-0.c, c4209}) <= ({FI_18-0.a, c0109} + {FI_18-0.b, c1309})

- **v7820_m_1 (1 evaluación, Auto)**

  ({FI_18-0.d, c4326} + {FI_18-0.c, c4226}) <= ({FI_18-0.a, c0126} + {FI_18-0.b, c1326})

- **v7820_m_2 (1 evaluación, Auto)**

  ({FI_18-0.d, c4330} + {FI_18-0.c, c4230}) <= ({FI_18-0.a, c0130} + {FI_18-0.b, c1330})

- **v7820_m_3 (1 evaluación, Auto)**

  ({FI_18-0.d, c4329} + {FI_18-0.c, c4229}) <= ({FI_18-0.a, c0129} + {FI_18-0.b, c1329})

- **v7820_m_4 (1 evaluación, Auto)**

  ({FI_18-0.d, c4348} + {FI_18-0.c, c4248}) <= ({FI_18-0.a, c0148} + {FI_18-0.b, c1348})

- **v7820_m_5 (1 evaluación, Auto)**

  ({FI_18-0.d, c4331} + {FI_18-0.c, c4231}) <= ({FI_18-0.a, c0131} + {FI_18-0.b, c1331})

- **v7820_m_6 (1 evaluación, Auto)**

  ({FI_18-0.d, c4307} + {FI_18-0.c, c4207}) <= ({FI_18-0.a, c0107} + {FI_18-0.b, c1307})

- **v7820_m_7 (1 evaluación, Auto)**
  ({FI_18-0.d, c4315} + {FI_18-0.c, c4215}) <= ({FI_18-0.a, c0115} + {FI_18-0.b, c1315})

- **v7820_m_8 (1 evaluación, Auto)**
  ({FI_18-0.d, c4306} + {FI_18-0.c, c4206}) <= ({FI_18-0.a, c0106} + {FI_18-0.b, c1306})

- **v7820_m_9 (1 evaluación, Auto)**
  ({FI_18-0.d, c4371} + {FI_18-0.c, c4271}) <= ({FI_18-0.a, c0171} + {FI_18-0.b, c1371})

- **v7820_m_10 (1 evaluación, Auto)**
  ({FI_18-0.d, c4328} + {FI_18-0.c, c4228}) <= ({FI_18-0.a, c0128} + {FI_18-0.b, c1328})

- **v7820_m_11 (1 evaluación, Auto)**
  ({FI_18-0.d, c4303} + {FI_18-0.c, c4203}) <= ({FI_18-0.a, c0103} + {FI_18-0.b, c1303})

- **v7820_m_12 (1 evaluación, Auto)**
  ({FI_18-0.d, c4308} + {FI_18-0.c, c4208}) <= ({FI_18-0.a, c0108} + {FI_18-0.b, c1308})

- **v7820_m_13 (1 evaluación, Auto)**
  ({FI_18-0.d, c4327} + {FI_18-0.c, c4227}) <= ({FI_18-0.a, c0127} + {FI_18-0.b, c1327})

- **v7820_m_14 (1 evaluación, Auto)**
  ({FI_18-0.d, c4322} + {FI_18-0.c, c4222}) <= ({FI_18-0.a, c0122} + {FI_18-0.b, c1322})

- **v7820_m_15 (1 evaluación, Auto)**
  ({FI_18-0.d, c4324} + {FI_18-0.c, c4224}) <= ({FI_18-0.a, c0124} + {FI_18-0.b, c1324})

- **v7820_m_16 (1 evaluación, Auto)**
  ({FI_18-0.d, c4302} + {FI_18-0.c, c4202}) <= ({FI_18-0.a, c0102} + {FI_18-0.b, c1302})

- **v7820_m_17 (1 evaluación, Auto)**
  ({FI_18-0.d, c4301} + {FI_18-0.c, c4201}) <= ({FI_18-0.a, c0101} + {FI_18-0.b, c1301})

- **v7820_m_18 (1 evaluación, Auto)**
  ({FI_18-0.d, c4321} + {FI_18-0.c, c4221}) <= ({FI_18-0.a, c0121} + {FI_18-0.b, c1321})

- **v7820_m_19 (1 evaluación, Auto)**
  ({FI_18-0.d, c4325} + {FI_18-0.c, c4225}) <= ({FI_18-0.a, c0125} + {FI_18-0.b, c1325})

- **v7820_m_20 (1 evaluación, Auto)**
  ({FI_18-0.d, c4323} + {FI_18-0.c, c4223}) <= ({FI_18-0.a, c0123} + {FI_18-0.b, c1323})

- **v7820_m_21 (1 evaluación, Auto)**
  ({FI_18-0.d, c4319} + {FI_18-0.c, c4219}) <= ({FI_18-0.a, c0119} + {FI_18-0.b, c1319})

- **v7820_m_22 (1 evaluación, Auto)**
  ({FI_18-0.d, c4311} + {FI_18-0.c, c4211}) <= ({FI_18-0.a, c0111} + {FI_18-0.b, c1311})

- **v7820_m_23 (1 evaluación, Auto)**

({Fl_18-0.d, c4312} + {Fl_18-0.c, c4212}) <= ({Fl_18-0.a, c0112} + {Fl_18-0.b, c1312})

- **v7820_m_24 (1 evaluación, Auto)**
  ({Fl_18-0.d, c4318} + {Fl_18-0.c, c4218}) <= ({Fl_18-0.a, c0118} + {Fl_18-0.b, c1318})

- **v7820_m_25 (1 evaluación, Auto)**
  ({Fl_18-0.d, c4320} + {Fl_18-0.c, c4220}) <= ({Fl_18-0.a, c0120} + {Fl_18-0.b, c1320})

- **v7820_m_26 (1 evaluación, Auto)**
  ({Fl_18-0.d, c4305} + {Fl_18-0.c, c4205}) <= ({Fl_18-0.a, c0105} + {Fl_18-0.b, c1305})

- **v7820_m_27 (1 evaluación, Auto)**
  ({Fl_18-0.d, c4304} + {Fl_18-0.c, c4204}) <= ({Fl_18-0.a, c0104} + {Fl_18-0.b, c1304})

- **v7820_m_28 (1 evaluación, Auto)**
  ({Fl_18-0.d, c4310} + {Fl_18-0.c, c4210}) <= ({Fl_18-0.a, c0110} + {Fl_18-0.b, c1310})

- **v8446_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c4314} + {Fl_18-0.c, c4214}) <= ({Fl_18-0.a, c0114} + {Fl_18-0.b, c1314})

- **v8447_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c4316} + {Fl_18-0.c, c4216}) <= ({Fl_18-0.a, c0116} + {Fl_18-0.b, c1316})

- **v8448_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c4374} + {Fl_18-0.c, c4274}) <= ({Fl_18-0.a, c0174} + {Fl_18-0.b, c1374})

- **v8449_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c4373} + {Fl_18-0.c, c4273}) <= ({Fl_18-0.a, c0173} + {Fl_18-0.b, c1373})

- **v8450_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c4332} + {Fl_18-0.c, c4232}) <= ({Fl_18-0.a, c0132} + {Fl_18-0.b, c1332})

- **v8638_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c4347} + {Fl_18-0.c, c4247}) <= ({Fl_18-0.a, c0147} + {Fl_18-0.b, c1347})

- **v11909_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2027} + {Fl_18-0.c, c2127}) <= ({Fl_18-0.a, c0427} + {Fl_18-0.b, c1427})

- **v11910_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2028} + {Fl_18-0.c, c2128}) <= ({Fl_18-0.a, c0428} + {Fl_18-0.b, c1428})

- **v11911_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2029} + {Fl_18-0.c, c2129}) <= ({Fl_18-0.a, c0429} + {Fl_18-0.b, c1429})

- **v11912_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2030} + {Fl_18-0.c, c2130}) <= ({Fl_18-0.a, c0430} + {Fl_18-0.b, c1430})

- **v11913_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2031} + {Fl_18-0.c, c2131}) <= ({Fl_18-0.a, c0431} + {Fl_18-0.b, c1431})

- **v11914_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2032} + {FI_18-0.c, c2132}) <= ({FI_18-0.a, c0432} + {FI_18-0.b, c1432})
- **v11915_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2033} + {FI_18-0.c, c2133}) <= ({FI_18-0.a, c0433} + {FI_18-0.b, c1433})
- **v11916_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2034} + {FI_18-0.c, c2134}) <= ({FI_18-0.a, c0434} + {FI_18-0.b, c1434})
- **v11917_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2035} + {FI_18-0.c, c2135}) <= ({FI_18-0.a, c0435} + {FI_18-0.b, c1435})
- **v11918_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2036} + {FI_18-0.c, c2136}) <= ({FI_18-0.a, c0436} + {FI_18-0.b, c1436})
- **v11919_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2037} + {FI_18-0.c, c2137}) <= ({FI_18-0.a, c0437} + {FI_18-0.b, c1437})
- **v11920_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2038} + {FI_18-0.c, c2138}) <= ({FI_18-0.a, c0438} + {FI_18-0.b, c1438})
- **v11921_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2039} + {FI_18-0.c, c2139}) <= ({FI_18-0.a, c0439} + {FI_18-0.b, c1439})
- **v11922_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2040} + {FI_18-0.c, c2140}) <= ({FI_18-0.a, c0440} + {FI_18-0.b, c1440})
- **v11923_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2041} + {FI_18-0.c, c2141}) <= ({FI_18-0.a, c0441} + {FI_18-0.b, c1441})
- **v11924_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2042} + {FI_18-0.c, c2142}) <= ({FI_18-0.a, c0442} + {FI_18-0.b, c1442})
- **v11925_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2043} + {FI_18-0.c, c2143}) <= ({FI_18-0.a, c0443} + {FI_18-0.b, c1443})
- **v11926_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2044} + {FI_18-0.c, c2144}) <= ({FI_18-0.a, c0444} + {FI_18-0.b, c1444})
- **v11927_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2045} + {FI_18-0.c, c2145}) <= ({FI_18-0.a, c0445} + {FI_18-0.b, c1445})
- **v11928_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2046} + {FI_18-0.c, c2146}) <= ({FI_18-0.a, c0446} + {FI_18-0.b, c1446})
- **v11929_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2047} + {FI_18-0.c, c2147}) <= ({FI_18-0.a, c0447} + {FI_18-0.b, c1447})
- **v11930_m_0 (1 evaluación, Auto)**

({Fl_18-0.d, c2048} + {Fl_18-0.c, c2148}) <= ({Fl_18-0.a, c0448} + {Fl_18-0.b, c1448})

- **v11931_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2076} + {Fl_18-0.c, c2176}) <= ({Fl_18-0.a, c0476} + {Fl_18-0.b, c1476})

- **v11932_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2077} + {Fl_18-0.c, c2177}) <= ({Fl_18-0.a, c0477} + {Fl_18-0.b, c1477})

- **v11933_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2078} + {Fl_18-0.c, c2178}) <= ({Fl_18-0.a, c0478} + {Fl_18-0.b, c1478})

- **v11934_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2079} + {Fl_18-0.c, c2179}) <= ({Fl_18-0.a, c0479} + {Fl_18-0.b, c1479})

- **v11935_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2071} + {Fl_18-0.c, c2171}) <= ({Fl_18-0.a, c0471} + {Fl_18-0.b, c1471})

- **v11936_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2001} + {Fl_18-0.c, c2101}) <= ({Fl_18-0.a, c0401} + {Fl_18-0.b, c1401})

- **v11937_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2002} + {Fl_18-0.c, c2102}) <= ({Fl_18-0.a, c0402} + {Fl_18-0.b, c1402})

- **v11938_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2003} + {Fl_18-0.c, c2103}) <= ({Fl_18-0.a, c0403} + {Fl_18-0.b, c1403})

- **v11939_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2004} + {Fl_18-0.c, c2104}) <= ({Fl_18-0.a, c0404} + {Fl_18-0.b, c1404})

- **v11940_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2005} + {Fl_18-0.c, c2105}) <= ({Fl_18-0.a, c0405} + {Fl_18-0.b, c1405})

- **v11941_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2006} + {Fl_18-0.c, c2106}) <= ({Fl_18-0.a, c0406} + {Fl_18-0.b, c1406})

- **v11942_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2007} + {Fl_18-0.c, c2107}) <= ({Fl_18-0.a, c0407} + {Fl_18-0.b, c1407})

- **v11943_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2008} + {Fl_18-0.c, c2108}) <= ({Fl_18-0.a, c0408} + {Fl_18-0.b, c1408})

- **v11944_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2009} + {Fl_18-0.c, c2109}) <= ({Fl_18-0.a, c0409} + {Fl_18-0.b, c1409})

- **v11945_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2010} + {Fl_18-0.c, c2110}) <= ({Fl_18-0.a, c0410} + {Fl_18-0.b, c1410})

- **v11946_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2011} + {Fl_18-0.c, c2111}) <= ({Fl_18-0.a, c0411} + {Fl_18-0.b, c1411})

- **v11947_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2012} + {FI_18-0.c, c2112}) <= ({FI_18-0.a, c0412} + {FI_18-0.b, c1412})

- **v11948_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2013} + {FI_18-0.c, c2113}) <= ({FI_18-0.a, c0413} + {FI_18-0.b, c1413})

- **v11949_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2014} + {FI_18-0.c, c2114}) <= ({FI_18-0.a, c0414} + {FI_18-0.b, c1414})

- **v11950_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2015} + {FI_18-0.c, c2115}) <= ({FI_18-0.a, c0415} + {FI_18-0.b, c1415})

- **v11951_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2016} + {FI_18-0.c, c2116}) <= ({FI_18-0.a, c0416} + {FI_18-0.b, c1416})

- **v11952_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2017} + {FI_18-0.c, c2117}) <= ({FI_18-0.a, c0417} + {FI_18-0.b, c1417})

- **v11953_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2018} + {FI_18-0.c, c2118}) <= ({FI_18-0.a, c0418} + {FI_18-0.b, c1418})

- **v11954_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2019} + {FI_18-0.c, c2119}) <= ({FI_18-0.a, c0419} + {FI_18-0.b, c1419})

- **v11955_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2020} + {FI_18-0.c, c2120}) <= ({FI_18-0.a, c0420} + {FI_18-0.b, c1420})

- **v11956_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2021} + {FI_18-0.c, c2121}) <= ({FI_18-0.a, c0421} + {FI_18-0.b, c1421})

- **v11957_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2022} + {FI_18-0.c, c2122}) <= ({FI_18-0.a, c0422} + {FI_18-0.b, c1422})

- **v11958_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2023} + {FI_18-0.c, c2123}) <= ({FI_18-0.a, c0423} + {FI_18-0.b, c1423})

- **v11959_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2024} + {FI_18-0.c, c2124}) <= ({FI_18-0.a, c0424} + {FI_18-0.b, c1424})

- **v11960_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2025} + {FI_18-0.c, c2125}) <= ({FI_18-0.a, c0425} + {FI_18-0.b, c1425})

- **v11961_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2026} + {FI_18-0.c, c2126}) <= ({FI_18-0.a, c0426} + {FI_18-0.b, c1426})

FI_18-0.d Información sobre las exposiciones no dudosas y dudosas (d) [4803]

FI_18-0.d. Cuadres internos

- **g0604 (2 evaluaciones, Auto)**

  {c2072} <= {c2030}
  {c4372} <= {c4330}

- **g0605 (2 evaluaciones, Auto)**

  {c2073} <= {c2030}
  {c4373} <= {c4330}

- **g0606 (2 evaluaciones, Auto)**

  {c2074} <= {c2031}
  {c4374} <= {c4331}

- **g0607 (2 evaluaciones, Auto)**

  {c2075} <= {c2031}
  {c4375} <= {c4331}

- **g0608 (2 evaluaciones, Auto)**

  {c2076} <= {c2044}
  {c4376} <= {c4344}

- **g0609 (2 evaluaciones, Auto)**

  {c2077} <= {c2044}
  {c4377} <= {c4344}

- **g0610 (2 evaluaciones, Auto)**

  {c2078} <= {c2045}
  {c4378} <= {c4345}

- **g0611 (2 evaluaciones, Auto)**

  {c2079} <= {c2045}
  {c4379} <= {c4345}

- **v7850_m (2 evaluaciones, Auto)**

  ({c2001}) = ({c2003} + {c2005} + {c2002} + {c2004} + {c2006})
  ({c4301}) = ({c4303} + {c4305} + {c4302} + {c4304} + {c4306})

- **v7851_m (2 evaluaciones, Auto)**

  ({c2007}) = ({c2008} + {c2009} + {c2010} + {c2011} + {c2012} + {c2015})
  ({c4307}) = ({c4308} + {c4309} + {c4310} + {c4311} + {c4312} + {c4315})

- **v7852_m (2 evaluaciones, Auto)**

  ({c2014}) <= ({c2012})
  ({c4314}) <= ({c4312})

- **v7853_m (2 evaluaciones, Auto)**

  ({c2016}) <= ({c2015})
  ({c4316}) <= ({c4315})

- **v7854_m (2 evaluaciones, Auto)**

  ({c2017}) <= ({c2015})
  ({c4317}) <= ({c4315})

- **v7855_m (2 evaluaciones, Auto)**

  ({c2019}) = ({c2020} + {c2021} + {c2022} + {c2023} + {c2024})
  ({c4319}) = ({c4320} + {c4321} + {c4322} + {c4323} + {c4324})

- **v7856_m (2 evaluaciones, Auto)**

  ({c2025}) = ({c2031} + {c2026} + {c2029} + {c2027} + {c2028} + {c2030})
  ({c4325}) = ({c4331} + {c4326} + {c4329} + {c4327} + {c4328} + {c4330})

- **v7857_m (2 evaluaciones, Auto)**

  ({c2033}) = ({c2034} + {c2035} + {c2036} + {c2037} + {c2038})
  ({c4333}) = ({c4334} + {c4335} + {c4336} + {c4337} + {c4338})

- **v7858_m (2 evaluaciones, Auto)**

  ({c2039}) = ({c2040} + {c2041} + {c2042} + {c2043} + {c2044} + {c2045})
  ({c4339}) = ({c4340} + {c4341} + {c4342} + {c4343} + {c4344} + {c4345})

- **v7859_m (2 evaluaciones, Auto)**

  ({c2047}) = ({c2018} + {c2032} + {c2046})
  ({c4347}) = ({c4318} + {c4332} + {c4346})

- **v7860_m (2 evaluaciones, Auto)**

  ({c2049}) = ({c2051} + {c2052} + {c2055} + {c2050} + {c2053} + {c2054})
  ({c4349}) = ({c4351} + {c4352} + {c4355} + {c4350} + {c4353} + {c4354})

- **v7861_m (2 evaluaciones, Auto)**

  ({c2056}) = ({c2058} + {c2061} + {c2062} + {c2060} + {c2059} + {c2057})
  ({c4356}) = ({c4358} + {c4361} + {c4362} + {c4360} + {c4359} + {c4357})

- **v7862_m (2 evaluaciones, Auto)**

  ({c2063}) = ({c2064} + {c2068} + {c2065} + {c2066} + {c2069} + {c2067})
  ({c4363}) = ({c4364} + {c4368} + {c4365} + {c4366} + {c4369} + {c4367})

- **v8262_h (2 evaluaciones, Auto)**

  (abs(({c2012}))) >= (abs(({c2013})))
  (abs(({c4312}))) >= (abs(({c4313})))

- **v8266_s (158 evaluaciones, Exacto)**

  c* : FI_18-0.d >= 0

- **v23562_h (2 evaluaciones, Auto)**

  (abs(({c2030}))) >= (abs(({c2072})))
  (abs(({c4330}))) >= (abs(({c4372})))

- **v23563_h (2 evaluaciones, Auto)**

  (abs(({c2044}))) >= (abs(({c2076})))
  (abs(({c4344}))) >= (abs(({c4376})))

- **v23851_h (2 evaluaciones, Auto)**

  ({c2032}) = ({c2019} + {c2025})
  ({c4332}) = ({c4319} + {c4325})

- **v23852_h (2 evaluaciones, Auto)**

  ({c2046}) = ({c2033} + {c2039})
  ({c4346}) = ({c4333} + {c4339})

FI_18-0.d. Relaciones con otras tablas: FI_13-1

- **g0644 (1 evaluación, Auto)**

  sum({FI_13-1, c[0010, 0110, 0210, 0510, 0610, 0710]}) = sum({FI_18-0.d, c[2007, 2025, 2039]})

- **g0646 (1 evaluación, Auto)**

  sum({FI_13-1, c[0002, 0102, 0202, 0502, 0602, 0702]}) = sum({FI_18-0.d, c[2011, 2029, 2043, 4311, 4329, 4343]})

- **g0648 (1 evaluación, Auto)**

  sum({FI_13-1, c[0003, 0103, 0203, 0503, 0603, 0703]}) = sum({FI_18-0.d, c[2012, 2030, 2044, 4312, 4330, 4344]})

- **g0651 (1 evaluación, Auto)**

  sum({FI_13-1, c[0006, 0106, 0206, 0506, 0606, 0706]}) = sum({FI_18-0.d, c[2013, 2072, 2076, 4313, 4372, 4376]})

- **g0653 (1 evaluación, Auto)**

  sum({FI_13-1, c[0004, 0104, 0204, 0504, 0604, 0704]}) = sum({FI_18-0.d, c[2015, 2031, 2045, 4315, 4331, 4345]})

- **g0656 (1 evaluación, Auto)**

  sum({FI_13-1, c[0009, 0109, 0209, 0509, 0609, 0709]}) = sum({FI_18-0.d, c[2017, 2075, 2079, 4317, 4375, 4379]})

- **v10674_m_0 (1 evaluación, Auto)**

  ({FI_13-1}({c0001}) + ({c0101}) + ({c0201}) + ({c0501}) + ({c0601}) + ({c0701})) = ({FI_18-0.d}({c2007}) + ({c2025}) + ({c2039}) + ({c4307}) + ({c4325}) + ({c4339}))

FI_18-0.d. Relaciones con otras tablas: FI_18-0.c, FI_18-0.a

- **v7821_m (16 evaluaciones, Auto)**

  ({FI_18-0.d, c4341} + {FI_18-0.c, c4241}) <= ({FI_18-0.a, c0141})
  ({FI_18-0.d, c4340} + {FI_18-0.c, c4240}) <= ({FI_18-0.a, c0140})
  ({FI_18-0.d, c4342} + {FI_18-0.c, c4242}) <= ({FI_18-0.a, c0142})
  ({FI_18-0.d, c4376} + {FI_18-0.c, c4276}) <= ({FI_18-0.a, c0176})
  ({FI_18-0.d, c4344} + {FI_18-0.c, c4244}) <= ({FI_18-0.a, c0144})
  ({FI_18-0.d, c4343} + {FI_18-0.c, c4243}) <= ({FI_18-0.a, c0143})
  ({FI_18-0.d, c4379} + {FI_18-0.c, c4279}) <= ({FI_18-0.a, c0179})
  ({FI_18-0.d, c4345} + {FI_18-0.c, c4245}) <= ({FI_18-0.a, c0145})
  ({FI_18-0.d, c4339} + {FI_18-0.c, c4239}) <= ({FI_18-0.a, c0139})
  ({FI_18-0.d, c4335} + {FI_18-0.c, c4235}) <= ({FI_18-0.a, c0135})
  ({FI_18-0.d, c4334} + {FI_18-0.c, c4234}) <= ({FI_18-0.a, c0134})
  ({FI_18-0.d, c4336} + {FI_18-0.c, c4236}) <= ({FI_18-0.a, c0136})
  ({FI_18-0.d, c4338} + {FI_18-0.c, c4238}) <= ({FI_18-0.a, c0138})
  ({FI_18-0.d, c4337} + {FI_18-0.c, c4237}) <= ({FI_18-0.a, c0137})
  ({FI_18-0.d, c4333} + {FI_18-0.c, c4233}) <= ({FI_18-0.a, c0133})
  ({FI_18-0.d, c4346} + {FI_18-0.c, c4246}) <= ({FI_18-0.a, c0146})

- **v8451_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c4377} + {FI_18-0.c, c4277}) <= ({FI_18-0.a, c0177})

- **v8452_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c4378} + {FI_18-0.c, c4278}) <= ({FI_18-0.a, c0178})

FI_18-0.d. Relaciones con otras tablas: FI_18-0.c, FI_18-0.a, FI_18-0.b

- **b0201 (1 evaluación, Auto)**
  {FI_18-0.d, c2074} + {FI_18-0.c, c2174} <= {FI_18-0.a, c0474} + {FI_18-0.b, c1474}

- **b0202 (2 evaluaciones, Auto)**
  {FI_18-0.d, c2072} + {FI_18-0.c, c2172} <= {FI_18-0.a, c0472} + {FI_18-0.b, c1472}
  {FI_18-0.d, c2075} + {FI_18-0.c, c2175} <= {FI_18-0.a, c0475} + {FI_18-0.b, c1475}

- **b0206 (1 evaluación, Auto)**
  {FI_18-0.d, c2073} + {FI_18-0.c, c2173} <= {FI_18-0.a, c0473} + {FI_18-0.b, c1473}

- **v7820_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c4309} + {FI_18-0.c, c4209}) <= ({FI_18-0.a, c0109} + {FI_18-0.b, c1309})

- **v7820_m_1 (1 evaluación, Auto)**
  ({FI_18-0.d, c4326} + {FI_18-0.c, c4226}) <= ({FI_18-0.a, c0126} + {FI_18-0.b, c1326})

- **v7820_m_2 (1 evaluación, Auto)**
  ({FI_18-0.d, c4330} + {FI_18-0.c, c4230}) <= ({FI_18-0.a, c0130} + {FI_18-0.b, c1330})

- **v7820_m_3 (1 evaluación, Auto)**
  ({FI_18-0.d, c4329} + {FI_18-0.c, c4229}) <= ({FI_18-0.a, c0129} + {FI_18-0.b, c1329})

- **v7820_m_4 (1 evaluación, Auto)**
  ({FI_18-0.d, c4348} + {FI_18-0.c, c4248}) <= ({FI_18-0.a, c0148} + {FI_18-0.b, c1348})

- **v7820_m_5 (1 evaluación, Auto)**
  ({FI_18-0.d, c4331} + {FI_18-0.c, c4231}) <= ({FI_18-0.a, c0131} + {FI_18-0.b, c1331})

- **v7820_m_6 (1 evaluación, Auto)**
  ({FI_18-0.d, c4307} + {FI_18-0.c, c4207}) <= ({FI_18-0.a, c0107} + {FI_18-0.b, c1307})

- **v7820_m_7 (1 evaluación, Auto)**
  ({FI_18-0.d, c4315} + {FI_18-0.c, c4215}) <= ({FI_18-0.a, c0115} + {FI_18-0.b, c1315})

- **v7820_m_8 (1 evaluación, Auto)**
  ({FI_18-0.d, c4306} + {FI_18-0.c, c4206}) <= ({FI_18-0.a, c0106} + {FI_18-0.b, c1306})

- **v7820_m_9 (1 evaluación, Auto)**
  ({FI_18-0.d, c4371} + {FI_18-0.c, c4271}) <= ({FI_18-0.a, c0171} + {FI_18-0.b, c1371})

- **v7820_m_10 (1 evaluación, Auto)**

({FI_18-0.d, c4328} + {FI_18-0.c, c4228}) <= ({FI_18-0.a, c0128} + {FI_18-0.b, c1328})

- **v7820_m_11 (1 evaluación, Auto)**
  ({FI_18-0.d, c4303} + {FI_18-0.c, c4203}) <= ({FI_18-0.a, c0103} + {FI_18-0.b, c1303})

- **v7820_m_12 (1 evaluación, Auto)**
  ({FI_18-0.d, c4308} + {FI_18-0.c, c4208}) <= ({FI_18-0.a, c0108} + {FI_18-0.b, c1308})

- **v7820_m_13 (1 evaluación, Auto)**
  ({FI_18-0.d, c4327} + {FI_18-0.c, c4227}) <= ({FI_18-0.a, c0127} + {FI_18-0.b, c1327})

- **v7820_m_14 (1 evaluación, Auto)**
  ({FI_18-0.d, c4322} + {FI_18-0.c, c4222}) <= ({FI_18-0.a, c0122} + {FI_18-0.b, c1322})

- **v7820_m_15 (1 evaluación, Auto)**
  ({FI_18-0.d, c4324} + {FI_18-0.c, c4224}) <= ({FI_18-0.a, c0124} + {FI_18-0.b, c1324})

- **v7820_m_16 (1 evaluación, Auto)**
  ({FI_18-0.d, c4302} + {FI_18-0.c, c4202}) <= ({FI_18-0.a, c0102} + {FI_18-0.b, c1302})

- **v7820_m_17 (1 evaluación, Auto)**
  ({FI_18-0.d, c4301} + {FI_18-0.c, c4201}) <= ({FI_18-0.a, c0101} + {FI_18-0.b, c1301})

- **v7820_m_18 (1 evaluación, Auto)**
  ({FI_18-0.d, c4321} + {FI_18-0.c, c4221}) <= ({FI_18-0.a, c0121} + {FI_18-0.b, c1321})

- **v7820_m_19 (1 evaluación, Auto)**
  ({FI_18-0.d, c4325} + {FI_18-0.c, c4225}) <= ({FI_18-0.a, c0125} + {FI_18-0.b, c1325})

- **v7820_m_20 (1 evaluación, Auto)**
  ({FI_18-0.d, c4323} + {FI_18-0.c, c4223}) <= ({FI_18-0.a, c0123} + {FI_18-0.b, c1323})

- **v7820_m_21 (1 evaluación, Auto)**
  ({FI_18-0.d, c4319} + {FI_18-0.c, c4219}) <= ({FI_18-0.a, c0119} + {FI_18-0.b, c1319})

- **v7820_m_22 (1 evaluación, Auto)**
  ({FI_18-0.d, c4311} + {FI_18-0.c, c4211}) <= ({FI_18-0.a, c0111} + {FI_18-0.b, c1311})

- **v7820_m_23 (1 evaluación, Auto)**
  ({FI_18-0.d, c4312} + {FI_18-0.c, c4212}) <= ({FI_18-0.a, c0112} + {FI_18-0.b, c1312})

- **v7820_m_24 (1 evaluación, Auto)**
  ({FI_18-0.d, c4318} + {FI_18-0.c, c4218}) <= ({FI_18-0.a, c0118} + {FI_18-0.b, c1318})

- **v7820_m_25 (1 evaluación, Auto)**
  ({FI_18-0.d, c4320} + {FI_18-0.c, c4220}) <= ({FI_18-0.a, c0120} + {FI_18-0.b, c1320})

- **v7820_m_26 (1 evaluación, Auto)**
  ({FI_18-0.d, c4305} + {FI_18-0.c, c4205}) <= ({FI_18-0.a, c0105} + {FI_18-0.b, c1305})

- **v7820_m_27 (1 evaluación, Auto)**
  ({FI_18-0.d, c4304} + {FI_18-0.c, c4204}) <= ({FI_18-0.a, c0104} + {FI_18-0.b, c1304})

- **v7820_m_28 (1 evaluación, Auto)**
  ({FI_18-0.d, c4310} + {FI_18-0.c, c4210}) <= ({FI_18-0.a, c0110} + {FI_18-0.b, c1310})

- **v8446_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c4314} + {FI_18-0.c, c4214}) <= ({FI_18-0.a, c0114} + {FI_18-0.b, c1314})

- **v8447_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c4316} + {FI_18-0.c, c4216}) <= ({FI_18-0.a, c0116} + {FI_18-0.b, c1316})

- **v8448_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c4374} + {FI_18-0.c, c4274}) <= ({FI_18-0.a, c0174} + {FI_18-0.b, c1374})

- **v8449_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c4373} + {FI_18-0.c, c4273}) <= ({FI_18-0.a, c0173} + {FI_18-0.b, c1373})

- **v8450_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c4332} + {FI_18-0.c, c4232}) <= ({FI_18-0.a, c0132} + {FI_18-0.b, c1332})

- **v8638_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c4347} + {FI_18-0.c, c4247}) <= ({FI_18-0.a, c0147} + {FI_18-0.b, c1347})

- **v11909_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2027} + {FI_18-0.c, c2127}) <= ({FI_18-0.a, c0427} + {FI_18-0.b, c1427})

- **v11910_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2028} + {FI_18-0.c, c2128}) <= ({FI_18-0.a, c0428} + {FI_18-0.b, c1428})

- **v11911_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2029} + {FI_18-0.c, c2129}) <= ({FI_18-0.a, c0429} + {FI_18-0.b, c1429})

- **v11912_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2030} + {FI_18-0.c, c2130}) <= ({FI_18-0.a, c0430} + {FI_18-0.b, c1430})

- **v11913_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2031} + {FI_18-0.c, c2131}) <= ({FI_18-0.a, c0431} + {FI_18-0.b, c1431})

- **v11914_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2032} + {FI_18-0.c, c2132}) <= ({FI_18-0.a, c0432} + {FI_18-0.b, c1432})

- **v11915_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2033} + {FI_18-0.c, c2133}) <= ({FI_18-0.a, c0433} + {FI_18-0.b, c1433})

- **v11916_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2034} + {FI_18-0.c, c2134}) <= ({FI_18-0.a, c0434} + {FI_18-0.b, c1434})

- **v11917_m_0 (1 evaluación, Auto)**

({Fl_18-0.d, c2035} + {Fl_18-0.c, c2135}) <= ({Fl_18-0.a, c0435} + {Fl_18-0.b, c1435})

- **v11918_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2036} + {Fl_18-0.c, c2136}) <= ({Fl_18-0.a, c0436} + {Fl_18-0.b, c1436})

- **v11919_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2037} + {Fl_18-0.c, c2137}) <= ({Fl_18-0.a, c0437} + {Fl_18-0.b, c1437})

- **v11920_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2038} + {Fl_18-0.c, c2138}) <= ({Fl_18-0.a, c0438} + {Fl_18-0.b, c1438})

- **v11921_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2039} + {Fl_18-0.c, c2139}) <= ({Fl_18-0.a, c0439} + {Fl_18-0.b, c1439})

- **v11922_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2040} + {Fl_18-0.c, c2140}) <= ({Fl_18-0.a, c0440} + {Fl_18-0.b, c1440})

- **v11923_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2041} + {Fl_18-0.c, c2141}) <= ({Fl_18-0.a, c0441} + {Fl_18-0.b, c1441})

- **v11924_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2042} + {Fl_18-0.c, c2142}) <= ({Fl_18-0.a, c0442} + {Fl_18-0.b, c1442})

- **v11925_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2043} + {Fl_18-0.c, c2143}) <= ({Fl_18-0.a, c0443} + {Fl_18-0.b, c1443})

- **v11926_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2044} + {Fl_18-0.c, c2144}) <= ({Fl_18-0.a, c0444} + {Fl_18-0.b, c1444})

- **v11927_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2045} + {Fl_18-0.c, c2145}) <= ({Fl_18-0.a, c0445} + {Fl_18-0.b, c1445})

- **v11928_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2046} + {Fl_18-0.c, c2146}) <= ({Fl_18-0.a, c0446} + {Fl_18-0.b, c1446})

- **v11929_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2047} + {Fl_18-0.c, c2147}) <= ({Fl_18-0.a, c0447} + {Fl_18-0.b, c1447})

- **v11930_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2048} + {Fl_18-0.c, c2148}) <= ({Fl_18-0.a, c0448} + {Fl_18-0.b, c1448})

- **v11931_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2076} + {Fl_18-0.c, c2176}) <= ({Fl_18-0.a, c0476} + {Fl_18-0.b, c1476})

- **v11932_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2077} + {Fl_18-0.c, c2177}) <= ({Fl_18-0.a, c0477} + {Fl_18-0.b, c1477})

- **v11933_m_0 (1 evaluación, Auto)**
  ({Fl_18-0.d, c2078} + {Fl_18-0.c, c2178}) <= ({Fl_18-0.a, c0478} + {Fl_18-0.b, c1478})

- **v11934_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2079} + {FI_18-0.c, c2179}) <= ({FI_18-0.a, c0479} + {FI_18-0.b, c1479})

- **v11935_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2071} + {FI_18-0.c, c2171}) <= ({FI_18-0.a, c0471} + {FI_18-0.b, c1471})

- **v11936_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2001} + {FI_18-0.c, c2101}) <= ({FI_18-0.a, c0401} + {FI_18-0.b, c1401})

- **v11937_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2002} + {FI_18-0.c, c2102}) <= ({FI_18-0.a, c0402} + {FI_18-0.b, c1402})

- **v11938_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2003} + {FI_18-0.c, c2103}) <= ({FI_18-0.a, c0403} + {FI_18-0.b, c1403})

- **v11939_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2004} + {FI_18-0.c, c2104}) <= ({FI_18-0.a, c0404} + {FI_18-0.b, c1404})

- **v11940_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2005} + {FI_18-0.c, c2105}) <= ({FI_18-0.a, c0405} + {FI_18-0.b, c1405})

- **v11941_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2006} + {FI_18-0.c, c2106}) <= ({FI_18-0.a, c0406} + {FI_18-0.b, c1406})

- **v11942_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2007} + {FI_18-0.c, c2107}) <= ({FI_18-0.a, c0407} + {FI_18-0.b, c1407})

- **v11943_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2008} + {FI_18-0.c, c2108}) <= ({FI_18-0.a, c0408} + {FI_18-0.b, c1408})

- **v11944_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2009} + {FI_18-0.c, c2109}) <= ({FI_18-0.a, c0409} + {FI_18-0.b, c1409})

- **v11945_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2010} + {FI_18-0.c, c2110}) <= ({FI_18-0.a, c0410} + {FI_18-0.b, c1410})

- **v11946_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2011} + {FI_18-0.c, c2111}) <= ({FI_18-0.a, c0411} + {FI_18-0.b, c1411})

- **v11947_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2012} + {FI_18-0.c, c2112}) <= ({FI_18-0.a, c0412} + {FI_18-0.b, c1412})

- **v11948_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2013} + {FI_18-0.c, c2113}) <= ({FI_18-0.a, c0413} + {FI_18-0.b, c1413})

- **v11949_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2014} + {FI_18-0.c, c2114}) <= ({FI_18-0.a, c0414} + {FI_18-0.b, c1414})

- **v11950_m_0 (1 evaluación, Auto)**

({FI_18-0.d, c2015} + {FI_18-0.c, c2115}) <= ({FI_18-0.a, c0415} + {FI_18-0.b, c1415})

- **v11951_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2016} + {FI_18-0.c, c2116}) <= ({FI_18-0.a, c0416} + {FI_18-0.b, c1416})

- **v11952_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2017} + {FI_18-0.c, c2117}) <= ({FI_18-0.a, c0417} + {FI_18-0.b, c1417})

- **v11953_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2018} + {FI_18-0.c, c2118}) <= ({FI_18-0.a, c0418} + {FI_18-0.b, c1418})

- **v11954_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2019} + {FI_18-0.c, c2119}) <= ({FI_18-0.a, c0419} + {FI_18-0.b, c1419})

- **v11955_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2020} + {FI_18-0.c, c2120}) <= ({FI_18-0.a, c0420} + {FI_18-0.b, c1420})

- **v11956_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2021} + {FI_18-0.c, c2121}) <= ({FI_18-0.a, c0421} + {FI_18-0.b, c1421})

- **v11957_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2022} + {FI_18-0.c, c2122}) <= ({FI_18-0.a, c0422} + {FI_18-0.b, c1422})

- **v11958_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2023} + {FI_18-0.c, c2123}) <= ({FI_18-0.a, c0423} + {FI_18-0.b, c1423})

- **v11959_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2024} + {FI_18-0.c, c2124}) <= ({FI_18-0.a, c0424} + {FI_18-0.b, c1424})

- **v11960_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2025} + {FI_18-0.c, c2125}) <= ({FI_18-0.a, c0425} + {FI_18-0.b, c1425})

- **v11961_m_0 (1 evaluación, Auto)**
  ({FI_18-0.d, c2026} + {FI_18-0.c, c2126}) <= ({FI_18-0.a, c0426} + {FI_18-0.b, c1426})

FI_18-0.e Información sobre las exposiciones no dudosas y dudosas (e) [4803]

FI_18-0.e. Cuadres internos

- **g0658 (22 evaluaciones, Auto)**
  {c0158} >= {c2558} + {c2658} + {c4458}
  {c0157} >= {c2557} + {c2657} + {c4457}
  {c0159} >= {c2559} + {c2659} + {c4459}
  {c0161} >= {c2561} + {c2661} + {c4461}
  {c0160} >= {c2560} + {c2660} + {c4460}
  {c0162} >= {c2562} + {c2662} + {c4462}
  {c0156} >= {c2556} + {c2656} + {c4456}
  {c0151} >= {c2551} + {c2651} + {c4451}
  {c0150} >= {c2550} + {c2650} + {c4450}

{c0152} >= {c2552} + {c2652} + {c4452}
{c0154} >= {c2554} + {c2654} + {c4454}
{c0153} >= {c2553} + {c2653} + {c4453}
{c0155} >= {c2555} + {c2655} + {c4455}
{c0149} >= {c2549} + {c2649} + {c4449}
{c0165} >= {c2565} + {c2665} + {c4465}
{c0164} >= {c2564} + {c2664} + {c4464}
{c0166} >= {c2566} + {c2666} + {c4466}
{c0168} >= {c2568} + {c2668} + {c4468}
{c0167} >= {c2567} + {c2667} + {c4467}
{c0169} >= {c2569} + {c2669} + {c4469}
{c0163} >= {c2563} + {c2663} + {c4463}
{c0170} >= {c2570} + {c2670} + {c4470}

- **g0659 (22 evaluaciones, Auto)**

{c0458} >= {c3158} + {c3258} + {c4558}
{c0457} >= {c3157} + {c3257} + {c4557}
{c0459} >= {c3159} + {c3259} + {c4559}
{c0461} >= {c3161} + {c3261} + {c4561}
{c0460} >= {c3160} + {c3260} + {c4560}
{c0462} >= {c3162} + {c3262} + {c4562}
{c0456} >= {c3156} + {c3256} + {c4556}
{c0451} >= {c3151} + {c3251} + {c4551}
{c0450} >= {c3150} + {c3250} + {c4550}
{c0452} >= {c3152} + {c3252} + {c4552}
{c0454} >= {c3154} + {c3254} + {c4554}
{c0453} >= {c3153} + {c3253} + {c4553}
{c0455} >= {c3155} + {c3255} + {c4555}
{c0449} >= {c3149} + {c3249} + {c4549}
{c0465} >= {c3165} + {c3265} + {c4565}
{c0464} >= {c3164} + {c3264} + {c4564}
{c0466} >= {c3166} + {c3266} + {c4566}
{c0468} >= {c3168} + {c3268} + {c4568}
{c0467} >= {c3167} + {c3267} + {c4567}
{c0469} >= {c3169} + {c3269} + {c4569}
{c0463} >= {c3163} + {c3263} + {c4563}
{c0470} >= {c3170} + {c3270} + {c4570}

- **v2730_m (10 evaluaciones, Auto)**

({c2549}) = ({c2553} + {c2554} + {c2550} + {c2551} + {c2555} + {c2552})
({c1049}) = ({c1053} + {c1054} + {c1050} + {c1051} + {c1055} + {c1052})
({c3249}) = ({c3253} + {c3254} + {c3250} + {c3251} + {c3255} + {c3252})
({c4549}) = ({c4553} + {c4554} + {c4550} + {c4551} + {c4555} + {c4552})
({c3149}) = ({c3153} + {c3154} + {c3150} + {c3151} + {c3155} + {c3152})
({c0449}) = ({c0453} + {c0454} + {c0450} + {c0451} + {c0455} + {c0452})
({c4449}) = ({c4453} + {c4454} + {c4450} + {c4451} + {c4455} + {c4452})
({c2649}) = ({c2653} + {c2654} + {c2650} + {c2651} + {c2655} + {c2652})
({c0149}) = ({c0153} + {c0154} + {c0150} + {c0151} + {c0155} + {c0152})
({c0049}) = ({c0053} + {c0054} + {c0050} + {c0051} + {c0055} + {c0052})

- **v2733_m (10 evaluaciones, Auto)**

({c2556}) = ({c2557} + {c2560} + {c2561} + {c2559} + {c2562} + {c2558})
({c1056}) = ({c1057} + {c1060} + {c1061} + {c1059} + {c1062} + {c1058})
({c3256}) = ({c3257} + {c3260} + {c3261} + {c3259} + {c3262} + {c3258})
({c4556}) = ({c4557} + {c4560} + {c4561} + {c4559} + {c4562} + {c4558})
({c3156}) = ({c3157} + {c3160} + {c3161} + {c3159} + {c3162} + {c3158})

({c0456}) = ({c0457} + {c0460} + {c0461} + {c0459} + {c0462} + {c0458})
({c4456}) = ({c4457} + {c4460} + {c4461} + {c4459} + {c4462} + {c4458})
({c2656}) = ({c2657} + {c2660} + {c2661} + {c2659} + {c2662} + {c2658})
({c0156}) = ({c0157} + {c0160} + {c0161} + {c0159} + {c0162} + {c0158})
({c0056}) = ({c0057} + {c0060} + {c0061} + {c0059} + {c0062} + {c0058})

- **v2736_m (10 evaluaciones, Auto)**

({c2563}) = ({c2569} + {c2564} + {c2567} + {c2565} + {c2568} + {c2566})
({c1063}) = ({c1069} + {c1064} + {c1067} + {c1065} + {c1068} + {c1066})
({c3263}) = ({c3269} + {c3264} + {c3267} + {c3265} + {c3268} + {c3266})
({c4563}) = ({c4569} + {c4564} + {c4567} + {c4565} + {c4568} + {c4566})
({c3163}) = ({c3169} + {c3164} + {c3167} + {c3165} + {c3168} + {c3166})
({c0463}) = ({c0469} + {c0464} + {c0467} + {c0465} + {c0468} + {c0466})
({c4463}) = ({c4469} + {c4464} + {c4467} + {c4465} + {c4468} + {c4466})
({c2663}) = ({c2669} + {c2664} + {c2667} + {c2665} + {c2668} + {c2666})
({c0163}) = ({c0169} + {c0164} + {c0167} + {c0165} + {c0168} + {c0166})
({c0063}) = ({c0069} + {c0064} + {c0067} + {c0065} + {c0068} + {c0066})

- **v8135_m (22 evaluaciones, Auto)**

({c1058}) <= ({c0458})
({c1057}) <= ({c0457})
({c1059}) <= ({c0459})
({c1061}) <= ({c0461})
({c1060}) <= ({c0460})
({c1062}) <= ({c0462})
({c1056}) <= ({c0456})
({c1051}) <= ({c0451})
({c1050}) <= ({c0450})
({c1052}) <= ({c0452})
({c1054}) <= ({c0454})
({c1053}) <= ({c0453})
({c1055}) <= ({c0455})
({c1049}) <= ({c0449})
({c1065}) <= ({c0465})
({c1064}) <= ({c0464})
({c1066}) <= ({c0466})
({c1068}) <= ({c0468})
({c1067}) <= ({c0467})
({c1069}) <= ({c0469})
({c1063}) <= ({c0463})
({c1070}) <= ({c0470})

- **v8267_h (22 evaluaciones, Auto)**

({c0058}) = ({c0458} + {c0158})
({c0057}) = ({c0457} + {c0157})
({c0059}) = ({c0459} + {c0159})
({c0061}) = ({c0461} + {c0161})
({c0060}) = ({c0460} + {c0160})
({c0062}) = ({c0462} + {c0162})
({c0056}) = ({c0456} + {c0156})
({c0051}) = ({c0451} + {c0151})
({c0050}) = ({c0450} + {c0150})
({c0052}) = ({c0452} + {c0152})
({c0054}) = ({c0454} + {c0154})
({c0053}) = ({c0453} + {c0153})
({c0055}) = ({c0455} + {c0155})

({c0049}) = ({c0449} + {c0149})
({c0065}) = ({c0465} + {c0165})
({c0064}) = ({c0464} + {c0164})
({c0066}) = ({c0466} + {c0166})
({c0068}) = ({c0468} + {c0168})
({c0067}) = ({c0467} + {c0167})
({c0069}) = ({c0469} + {c0169})
({c0063}) = ({c0463} + {c0163})
({c0070}) = ({c0470} + {c0170})

- **v903613_s (198 evaluaciones, Exacto)**

  c[0049-4470] : FI_18-0.e >= 0

FI_18-0.e. Relaciones con otras tablas: FI_9-1.1

- **v2781_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0049}) = ({FI_9-1.1}({c0201}) + ({c0101}) + ({c0601}) + ({c1001}) + ({c0001}))

- **v2782_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0050}) = ({FI_9-1.1}({c0603}) + ({c1003}) + ({c0003}) + ({c0103}) + ({c0203}))

- **v2783_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0051}) = ({FI_9-1.1}({c0204}) + ({c1004}) + ({c0104}) + ({c0004}) + ({c0604}))

- **v2784_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0052}) = ({FI_9-1.1}({c1005}) + ({c0005}) + ({c0605}) + ({c0205}) + ({c0105}))

- **v2785_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0053}) = ({FI_9-1.1}({c0206}) + ({c1006}) + ({c0006}) + ({c0106}) + ({c0606}))

- **v2786_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0054}) = ({FI_9-1.1}({c0007}) + ({c1007}) + ({c0607}) + ({c0207}) + ({c0107}))

- **v2787_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0055}) = ({FI_9-1.1}({c0008}) + ({c0608}) + ({c1008}) + ({c0108}) + ({c0208}))

- **v2788_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0056}) = ({FI_9-1.1}({c0009}) + ({c1009}) + ({c0609}) + ({c0209}) + ({c0109}))

- **v2789_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0057}) = ({FI_9-1.1}({c0011}) + ({c1011}) + ({c0111}) + ({c0611}) + ({c0211}))

- **v2790_m_0 (1 evaluación, Auto)**

({FI_18-0.e, c0058}) = ({FI_9-1.1}({c1012}) + ({c0612}) + ({c0212}) + ({c0112}) + ({c0012}))

- **v2791_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0059}) = ({FI_9-1.1}({c0213}) + ({c1013}) + ({c0613}) + ({c0113}) + ({c0013}))

- **v2792_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0060}) = ({FI_9-1.1}({c0114}) + ({c0614}) + ({c0214}) + ({c0014}) + ({c1014}))

- **v2793_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0061}) = ({FI_9-1.1}({c0115}) + ({c0215}) + ({c0615}) + ({c1015}) + ({c0015}))

- **v2794_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0062}) = ({FI_9-1.1}({c0116}) + ({c1016}) + ({c0016}) + ({c0616}) + ({c0216}))

- **v2795_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0063}) = ({FI_9-1.1}({c1017}) + ({c0617}) + ({c0017}) + ({c0117}) + ({c0217}))

- **v2796_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0064}) = ({FI_9-1.1}({c0119}) + ({c0019}) + ({c1019}) + ({c0619}) + ({c0219}))

- **v2797_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0065}) = ({FI_9-1.1}({c0620}) + ({c0220}) + ({c1020}) + ({c0120}) + ({c0020}))

- **v2798_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0066}) = ({FI_9-1.1}({c0621}) + ({c0021}) + ({c0221}) + ({c1021}) + ({c0121}))

- **v2799_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0067}) = ({FI_9-1.1}({c0022}) + ({c1022}) + ({c0222}) + ({c0122}) + ({c0622}))

- **v2800_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0068}) = ({FI_9-1.1}({c0223}) + ({c0123}) + ({c0623}) + ({c0023}) + ({c1023}))

- **v3018_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0069}) = ({FI_9-1.1}({c0224}) + ({c0624}) + ({c0024}) + ({c0124}) + ({c1024}))

- **v3019_m_0 (1 evaluación, Auto)**

  ({FI_18-0.e, c0449}) = ({FI_9-1.1}({c0102}) + ({c0602}) + ({c0202}) + ({c0002}) + ({c1002}))

- **v3020_m_0 (1 evaluación, Auto)**
  ({FI_18-0.e, c0456}) = ({FI_9-1.1}({c0010}) + ({c1010}) + ({c0110}) + ({c0610}) + ({c0210}))

- **v3021_m_0 (1 evaluación, Auto)**
  ({FI_18-0.e, c0463}) = ({FI_9-1.1}({c0218}) + ({c1018}) + ({c0018}) + ({c0118}) + ({c0618}))

- **v7863_m_0 (1 evaluación, Auto)**
  ({FI_18-0.e}({c3149}) + ({c2649})) = ({FI_9-1.1, c0101})

- **v7864_m_0 (1 evaluación, Auto)**
  ({FI_18-0.e}({c3156}) + ({c2656})) = ({FI_9-1.1, c0109})

- **v7865_m_0 (1 evaluación, Auto)**
  ({FI_18-0.e}({c3163}) + ({c2663})) = ({FI_9-1.1, c0117})

- **v09620_m_0 (1 evaluación, Auto)**
  ({FI_18-0.e}({c4549}) + ({c4449})) = ({FI_9-1.1, c1001})

- **v09621_m_0 (1 evaluación, Auto)**
  ({FI_18-0.e}({c4456}) + ({c4556})) = ({FI_9-1.1, c1009})

- **v09622_m_0 (1 evaluación, Auto)**
  ({FI_18-0.e}({c4563}) + ({c4463})) = ({FI_9-1.1, c1017})

FI_18-0.e. Relaciones con otras tablas: FI_19.d

- **v8136_m_0 (1 evaluación, Auto)**
  ({FI_19.d, c0034}) <= ({FI_18-0.e, c0049})

- **v8137_m_0 (1 evaluación, Auto)**
  ({FI_19.d, c0084}) <= ({FI_18-0.e, c0149})

- **v8138_m_0 (1 evaluación, Auto)**
  ({FI_19.d, c0284}) <= ({FI_18-0.e, c0449})

- **v8139_m_0 (1 evaluación, Auto)**
  ({FI_19.d, c0434}) <= ({FI_18-0.e, c1049})

FI_18-0.e. Relaciones con otras tablas: FI_20-5.a

- **v1734_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-5.a, c0001, z1:*}))) = ({FI_18-0.e, c0049})

- **v1736_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-5.a, c0002, z1:*}))) = ({FI_18-0.e, c0056})

- **v1738_m_0 (1 evaluación, Auto)**

(sum(({FI_20-5.a, c0003, z1:*})) = ({FI_18-0.e, c0063})

- **v3081_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-5.a, c0041, z1:*})) = ({FI_18-0.e, c0449})

- **v3082_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-5.a, c0042, z1:*})) = ({FI_18-0.e, c0456})

- **v3083_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-5.a, c0043, z1:*})) = ({FI_18-0.e, c0463})

- **v7838_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-5.a, c0061, z1:*})) = ({FI_18-0.e, c1049})

- **v7839_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-5.a, c0062, z1:*})) = ({FI_18-0.e, c1056})

- **v7840_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-5.a, c0063, z1:*})) = ({FI_18-0.e, c1063})

FI_18-0.e. Relaciones con otras tablas: uem9

- **u0024a (1 evaluación, Auto)**

  Precondición:

  - Solo para entidades Grandes

  {uem9, c0034} <= {FI_18-0.e, c0049}

- **u0024b (1 evaluación, Auto)**

  Precondición:

  - Solo para entidades Grandes

  {uem9, c0036} <= {FI_18-0.e, c0051}

- **u0024c (1 evaluación, Auto)**

  Precondición:

  - Solo para entidades Grandes

  {uem9, c0041} <= {FI_18-0.e, c0054}

- **u0024d (1 evaluación, Auto)**

  Precondición:

  - Solo para entidades Grandes

  {uem9, c0042} <= {FI_18-0.e, c0055}

FI_18-1 Entradas y salidas de exposiciones dudosas - préstamos y anticipos por sectores de las contrapartes [4804]

FI_18-1. Cuadres internos

- **v7866_m_0 (1 evaluación, Auto)**
  ({c0005}) >= ({c0007} + {c0008})

- **v7867_m_0 (1 evaluación, Auto)**
  ({c0005}) >= ({c0009})

- **v7868_m_0 (1 evaluación, Auto)**
  ({c0010}) >= ({c0011})

- **v7869_m_0 (1 evaluación, Auto)**
  ({c0010}) >= ({c0012})

- **v7870_m (2 evaluaciones, Auto)**
  ({c0013}) = ({c0001} + {c0002} + {c0003} + {c0004} + {c0005} + {c0010})
  ({c0113}) = ({c0101} + {c0102} + {c0103} + {c0104} + {c0105} + {c0110})

- **v7871_m (2 evaluaciones, Auto)**
  ({c0015}) = ({c0013} + {c0014})
  ({c0115}) = ({c0113} + {c0114})

- **v8114_m_0 (1 evaluación, Auto)**
  ({c0005}) >= ({c0006})

- **v8115_m_0 (1 evaluación, Auto)**
  ({c0006}) >= ({c0007})

- **v8116_m_0 (1 evaluación, Auto)**
  ({c0105}) <= ({c0106})

- **v8117_m_0 (1 evaluación, Auto)**
  ({c0106}) <= ({c0107})

- **v8269_s (15 evaluaciones, Exacto)**
  c[0001-0015] : FI_18-1 >= 0

- **v8270_s (15 evaluaciones, Exacto)**
  c[0101-0115] : FI_18-1 <= 0

- **v23564_h (2 evaluaciones, Auto)**
  (abs(({c0005}))) >= (abs(({c0006})))
  (abs(({c0105}))) >= (abs(({c0106})))

FI_18-1. Relaciones con otras tablas: FI_18-0.a

- **v7822_m_0 (1 evaluación, Auto)**

({FI_18-0.a}({c0425}) + ({c0407}) + ({c0439})) >= ({FI_18-1}{c0013} + {c0113})

FI_18-1. Relaciones con otras tablas: FI_18-0.a, FI_18-0.a [dic Y-1]

- **b0235 (1 evaluación, Auto , Periodo de vigencia: 01/06/2027, -)**

  sum({FI_18-0.a, T, c[0407, 0425, 0439, 0471]}) >= 0.9 * (sum({FI_18-0.a, dic Y-1, c[0407, 0425, 0439, 0471]}) + sum({FI_18-1, T, c[0013, 0113]})) and sum({FI_18-0.a, T, c[0407, 0425, 0439, 0471]}) <= 1.1 * (sum({FI_18-0.a, dic Y-1, c[0407, 0425, 0439, 0471]}) + sum({FI_18-1, T, c[0013, 0113]}))

- **b0235h (1 evaluación, Auto , Periodo de vigencia: -, 31/12/2026)**

  sum({FI_18-0.a, T, c[0407, 0425, 0439, 0471]}) >= 0.9 * (sum({FI_18-0.a, dic Y-1, c[0407, 0425, 0439, 0471]}) + sum({FI_18-1, T, c[0013, 0113]})) and sum({FI_18-0.a, T, c[0407, 0425, 0439, 0471]}) <= 1.1 * (sum({FI_18-0.a, dic Y-1, c[0407, 0425, 0439, 0471]}) + sum({FI_18-1, T, c[0013, 0113]}))

FI_18-2.a Préstamos inmobiliarios comerciales e información adicional sobre los préstamos garantizados por bienes inmuebles (a) [4805]

FI_18-2.a. Cuadres internos

- **g0782 (1 evaluación, Auto)**

  {c0003} <= sum({c[0001, 0002]})

- **v7880_m (10 evaluaciones, Auto)**

  ({c0208}) = ({c0308} + {c0408})
  ({c0204}) = ({c0304} + {c0404})
  ({c0209}) = ({c0309} + {c0409})
  ({c0205}) = ({c0305} + {c0405})
  ({c0210}) = ({c0310} + {c0410})
  ({c0206}) = ({c0306} + {c0406})
  ({c0207}) = ({c0307} + {c0407})
  ({c0203}) = ({c0303} + {c0403})
  ({c0201}) = ({c0301} + {c0401})
  ({c0202}) = ({c0302} + {c0402})

- **v7881_m (10 evaluaciones, Auto)**

  ({c0708}) = ({c0808} + {c0908} + {c1008} + {c1108} + {c1208} + {c1308} + {c1408})
  ({c0704}) = ({c0804} + {c0904} + {c1004} + {c1104} + {c1204} + {c1304} + {c1404})
  ({c0709}) = ({c0809} + {c0909} + {c1009} + {c1109} + {c1209} + {c1309} + {c1409})
  ({c0705}) = ({c0805} + {c0905} + {c1005} + {c1105} + {c1205} + {c1305} + {c1405})
  ({c0710}) = ({c0810} + {c0910} + {c1010} + {c1110} + {c1210} + {c1310} + {c1410})
  ({c0706}) = ({c0806} + {c0906} + {c1006} + {c1106} + {c1206} + {c1306} + {c1406})
  ({c0707}) = ({c0807} + {c0907} + {c1007} + {c1107} + {c1207} + {c1307} + {c1407})
  ({c0703}) = ({c0803} + {c0903} + {c1003} + {c1103} + {c1203} + {c1303} + {c1403})
  ({c0701}) = ({c0801} + {c0901} + {c1001} + {c1101} + {c1201} + {c1301} + {c1401})
  ({c0702}) = ({c0802} + {c0902} + {c1002} + {c1102} + {c1202} + {c1302} + {c1402})

- **v7882_m (10 evaluaciones, Auto)**

  ({c2108}) = ({c2208} + {c2308} + {c2408} + {c2508} + {c2608} + {c2708} + {c2808})
  ({c2104}) = ({c2204} + {c2304} + {c2404} + {c2504} + {c2604} + {c2704} + {c2804})
  ({c2109}) = ({c2209} + {c2309} + {c2409} + {c2509} + {c2609} + {c2709} + {c2809})
  ({c2105}) = ({c2205} + {c2305} + {c2405} + {c2505} + {c2605} + {c2705} + {c2805})

({c2110}) = ({c2210} + {c2310} + {c2410} + {c2510} + {c2610} + {c2710} + {c2810})
({c2106}) = ({c2206} + {c2306} + {c2406} + {c2506} + {c2606} + {c2706} + {c2806})
({c2107}) = ({c2207} + {c2307} + {c2407} + {c2507} + {c2607} + {c2707} + {c2807})
({c2103}) = ({c2203} + {c2303} + {c2403} + {c2503} + {c2603} + {c2703} + {c2803})
({c2101}) = ({c2201} + {c2301} + {c2401} + {c2501} + {c2601} + {c2701} + {c2801})
({c2102}) = ({c2202} + {c2302} + {c2402} + {c2502} + {c2602} + {c2702} + {c2802})

- **v7883_m (13 evaluaciones, Auto)**

({c2203}) <= ({c2204} + {c2205} + {c2206})
({c2503}) <= ({c2504} + {c2505} + {c2506})
({c2603}) <= ({c2604} + {c2605} + {c2606})
({c2303}) <= ({c2304} + {c2305} + {c2306})
({c2403}) <= ({c2404} + {c2405} + {c2406})
({c2803}) <= ({c2804} + {c2805} + {c2806})
({c2703}) <= ({c2704} + {c2705} + {c2706})
({c2903}) <= ({c2904} + {c2905} + {c2906})
({c2103}) <= ({c2104} + {c2105} + {c2106})
({c2003}) <= ({c2004} + {c2005} + {c2006})
({c1903}) <= ({c1904} + {c1905} + {c1906})
({c1803}) <= ({c1804} + {c1805} + {c1806})
({c1703}) <= ({c1704} + {c1705} + {c1706})

- **v7884_m (17 evaluaciones, Auto)**

({c1503}) >= ({c1504} + {c1505} + {c1506})
({c0803}) >= ({c0804} + {c0805} + {c0806})
({c1103}) >= ({c1104} + {c1105} + {c1106})
({c1203}) >= ({c1204} + {c1205} + {c1206})
({c0903}) >= ({c0904} + {c0905} + {c0906})
({c1003}) >= ({c1004} + {c1005} + {c1006})
({c1403}) >= ({c1404} + {c1405} + {c1406})
({c1303}) >= ({c1304} + {c1305} + {c1306})
({c1603}) >= ({c1604} + {c1605} + {c1606})
({c0703}) >= ({c0704} + {c0705} + {c0706})
({c0303}) >= ({c0304} + {c0305} + {c0306})
({c0603}) >= ({c0604} + {c0605} + {c0606})
({c0403}) >= ({c0404} + {c0405} + {c0406})
({c0503}) >= ({c0504} + {c0505} + {c0506})
({c0203}) >= ({c0204} + {c0205} + {c0206})
({c0103}) >= ({c0104} + {c0105} + {c0106})
({c0003}) >= ({c0004} + {c0005} + {c0006})

- **v7885_m (13 evaluaciones, Auto)**

({c2207}) <= ({c2208} + {c2209} + {c2210})
({c2507}) <= ({c2508} + {c2509} + {c2510})
({c2607}) <= ({c2608} + {c2609} + {c2610})
({c2307}) <= ({c2308} + {c2309} + {c2310})
({c2407}) <= ({c2408} + {c2409} + {c2410})
({c2807}) <= ({c2808} + {c2809} + {c2810})
({c2707}) <= ({c2708} + {c2709} + {c2710})
({c2907}) <= ({c2908} + {c2909} + {c2910})
({c2107}) <= ({c2108} + {c2109} + {c2110})
({c2007}) <= ({c2008} + {c2009} + {c2010})
({c1907}) <= ({c1908} + {c1909} + {c1910})
({c1807}) <= ({c1808} + {c1809} + {c1810})
({c1707}) <= ({c1708} + {c1709} + {c1710})

- **v7886_m (17 evaluaciones, Auto)**

  ({c1507}) >= ({c1508} + {c1509} + {c1510})
  ({c0807}) >= ({c0808} + {c0809} + {c0810})
  ({c1107}) >= ({c1108} + {c1109} + {c1110})
  ({c1207}) >= ({c1208} + {c1209} + {c1210})
  ({c0907}) >= ({c0908} + {c0909} + {c0910})
  ({c1007}) >= ({c1008} + {c1009} + {c1010})
  ({c1407}) >= ({c1408} + {c1409} + {c1410})
  ({c1307}) >= ({c1308} + {c1309} + {c1310})
  ({c1607}) >= ({c1608} + {c1609} + {c1610})
  ({c0707}) >= ({c0708} + {c0709} + {c0710})
  ({c0307}) >= ({c0308} + {c0309} + {c0310})
  ({c0607}) >= ({c0608} + {c0609} + {c0610})
  ({c0407}) >= ({c0408} + {c0409} + {c0410})
  ({c0507}) >= ({c0508} + {c0509} + {c0510})
  ({c0207}) >= ({c0208} + {c0209} + {c0210})
  ({c0107}) >= ({c0108} + {c0109} + {c0110})
  ({c0007}) >= ({c0008} + {c0009} + {c0010})

- **v8271_h (10 evaluaciones, Auto)**

  ({c0008}) = ({c0708} + {c0208})
  ({c0004}) = ({c0704} + {c0204})
  ({c0009}) = ({c0709} + {c0209})
  ({c0005}) = ({c0705} + {c0205})
  ({c0010}) = ({c0710} + {c0210})
  ({c0006}) = ({c0706} + {c0206})
  ({c0007}) = ({c0707} + {c0207})
  ({c0003}) = ({c0703} + {c0203})
  ({c0001}) = ({c0701} + {c0201})
  ({c0002}) = ({c0702} + {c0202})

- **v8272_h (10 evaluaciones, Auto)**

  ({c0108}) = ({c1608} + {c0508})
  ({c0104}) = ({c1604} + {c0504})
  ({c0109}) = ({c1609} + {c0509})
  ({c0105}) = ({c1605} + {c0505})
  ({c0110}) = ({c1610} + {c0510})
  ({c0106}) = ({c1606} + {c0506})
  ({c0107}) = ({c1607} + {c0507})
  ({c0103}) = ({c1603} + {c0503})
  ({c0101}) = ({c1601} + {c0501})
  ({c0102}) = ({c1602} + {c0502})

- **v8273_h (10 evaluaciones, Auto)**

  ({c1708}) = ({c2108} + {c1908})
  ({c1704}) = ({c2104} + {c1904})
  ({c1709}) = ({c2109} + {c1909})
  ({c1705}) = ({c2105} + {c1905})
  ({c1710}) = ({c2110} + {c1910})
  ({c1706}) = ({c2106} + {c1906})
  ({c1707}) = ({c2107} + {c1907})
  ({c1703}) = ({c2103} + {c1903})
  ({c1701}) = ({c2101} + {c1901})
  ({c1702}) = ({c2102} + {c1902})

- **v8274_h (10 evaluaciones, Auto)**

({c1808}) = ({c2908} + {c2008})
({c1804}) = ({c2904} + {c2004})
({c1809}) = ({c2909} + {c2009})
({c1805}) = ({c2905} + {c2005})
({c1810}) = ({c2910} + {c2010})
({c1806}) = ({c2906} + {c2006})
({c1807}) = ({c2907} + {c2007})
({c1803}) = ({c2903} + {c2003})
({c1801}) = ({c2901} + {c2001})
({c1802}) = ({c2902} + {c2002})

- **v8275_s (170 evaluaciones, Exacto)**

  c[0001-1610] : FI_18-2.a >= 0

- **v8276_s (130 evaluaciones, Exacto)**

  c[1701-2910] : FI_18-2.a <= 0

FI_18-2.a. Relaciones con otras tablas: FI_18-0.a

- **v7823_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0014}) + ({c0073}) + ({c0077})) = ({FI_18-2.a, c0003})

- **v7824_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0074}) + ({c0078}) + ({c0016})) = ({FI_18-2.a, c0007})

FI_18-2.a. Relaciones con otras tablas: FI_19.a

- **v7878_m_0 (1 evaluación, Auto)**

  ({FI_18-2.a, c0103}) = ({FI_19.a}({c1055}) + ({c0014}) + ({c1051}))

- **v7879_m_0 (1 evaluación, Auto)**

  ({FI_18-2.a, c0107}) = ({FI_19.a}({c1056}) + ({c1052}) + ({c0016}))

FI_18-2.a. Relaciones con otras tablas: FI_18-2.b, FI_18-2.c

- **v7872_m (2 evaluaciones, Auto)**

  ({FI_18-2.b, c3001} + {FI_18-2.c, c3201}) <= ({FI_18-2.a}{c1901} + {c0201})
  ({FI_18-2.b, c3002} + {FI_18-2.c, c3202}) <= ({FI_18-2.a}{c1902} + {c0202})

- **v7873_m (4 evaluaciones, Auto)**

  ({FI_18-2.b, c3004} + {FI_18-2.c, c3204}) <= ({FI_18-2.a}{c1904} + {c0204})
  ({FI_18-2.b, c3005} + {FI_18-2.c, c3205}) <= ({FI_18-2.a}{c1905} + {c0205})
  ({FI_18-2.b, c3006} + {FI_18-2.c, c3206}) <= ({FI_18-2.a}{c1906} + {c0206})
  ({FI_18-2.b, c3003} + {FI_18-2.c, c3203}) <= ({FI_18-2.a}{c1903} + {c0203})

- **v7874_m (4 evaluaciones, Auto)**

  ({FI_18-2.b, c3008} + {FI_18-2.c, c3208}) <= ({FI_18-2.a}{c1908} + {c0208})
  ({FI_18-2.b, c3009} + {FI_18-2.c, c3209}) <= ({FI_18-2.a}{c1909} + {c0209})
  ({FI_18-2.b, c3010} + {FI_18-2.c, c3210}) <= ({FI_18-2.a}{c1910} + {c0210})
  ({FI_18-2.b, c3007} + {FI_18-2.c, c3207}) <= ({FI_18-2.a}{c1907} + {c0207})

- **v7875_m (2 evaluaciones, Auto)**

({FI_18-2.b, c3101} + {FI_18-2.c, c3301}) <= ({FI_18-2.a}{c2101} + {c0701})
({FI_18-2.b, c3102} + {FI_18-2.c, c3302}) <= ({FI_18-2.a}{c2102} + {c0702})

- **v7876_m (4 evaluaciones, Auto)**

  ({FI_18-2.b, c3104} + {FI_18-2.c, c3304}) <= ({FI_18-2.a}{c2104} + {c0704})
  ({FI_18-2.b, c3105} + {FI_18-2.c, c3305}) <= ({FI_18-2.a}{c2105} + {c0705})
  ({FI_18-2.b, c3106} + {FI_18-2.c, c3306}) <= ({FI_18-2.a}{c2106} + {c0706})
  ({FI_18-2.b, c3103} + {FI_18-2.c, c3303}) <= ({FI_18-2.a}{c2103} + {c0703})

- **v7877_m (4 evaluaciones, Auto)**

  ({FI_18-2.b, c3108} + {FI_18-2.c, c3308}) <= ({FI_18-2.a}{c2108} + {c0708})
  ({FI_18-2.b, c3109} + {FI_18-2.c, c3309}) <= ({FI_18-2.a}{c2109} + {c0709})
  ({FI_18-2.b, c3110} + {FI_18-2.c, c3310}) <= ({FI_18-2.a}{c2110} + {c0710})
  ({FI_18-2.b, c3107} + {FI_18-2.c, c3307}) <= ({FI_18-2.a}{c2107} + {c0707})

FI_18-2.b Préstamos inmobiliarios comerciales e información adicional sobre los préstamos garantizados por bienes inmuebles (b) [4805]

FI_18-2.b. Cuadres internos

- **v7887_m (2 evaluaciones, Auto)**

  ({c3103}) >= ({c3104} + {c3105} + {c3106})
  ({c3003}) >= ({c3004} + {c3005} + {c3006})

- **v7888_m (2 evaluaciones, Auto)**

  ({c3107}) >= ({c3108} + {c3109} + {c3110})
  ({c3007}) >= ({c3008} + {c3009} + {c3010})

- **v8277_s (20 evaluaciones, Exacto)**

  c* : FI_18-2.b >= 0

FI_18-2.b. Relaciones con otras tablas: FI_18-2.c, FI_18-2.a

- **v7872_m (2 evaluaciones, Auto)**

  ({FI_18-2.b, c3001} + {FI_18-2.c, c3201}) <= ({FI_18-2.a}{c1901} + {c0201})
  ({FI_18-2.b, c3002} + {FI_18-2.c, c3202}) <= ({FI_18-2.a}{c1902} + {c0202})

- **v7873_m (4 evaluaciones, Auto)**

  ({FI_18-2.b, c3004} + {FI_18-2.c, c3204}) <= ({FI_18-2.a}{c1904} + {c0204})
  ({FI_18-2.b, c3005} + {FI_18-2.c, c3205}) <= ({FI_18-2.a}{c1905} + {c0205})
  ({FI_18-2.b, c3006} + {FI_18-2.c, c3206}) <= ({FI_18-2.a}{c1906} + {c0206})
  ({FI_18-2.b, c3003} + {FI_18-2.c, c3203}) <= ({FI_18-2.a}{c1903} + {c0203})

- **v7874_m (4 evaluaciones, Auto)**

  ({FI_18-2.b, c3008} + {FI_18-2.c, c3208}) <= ({FI_18-2.a}{c1908} + {c0208})
  ({FI_18-2.b, c3009} + {FI_18-2.c, c3209}) <= ({FI_18-2.a}{c1909} + {c0209})
  ({FI_18-2.b, c3010} + {FI_18-2.c, c3210}) <= ({FI_18-2.a}{c1910} + {c0210})
  ({FI_18-2.b, c3007} + {FI_18-2.c, c3207}) <= ({FI_18-2.a}{c1907} + {c0207})

- **v7875_m (2 evaluaciones, Auto)**

({FI_18-2.b, c3101} + {FI_18-2.c, c3301}) <= ({FI_18-2.a}{c2101} + {c0701})
({FI_18-2.b, c3102} + {FI_18-2.c, c3302}) <= ({FI_18-2.a}{c2102} + {c0702})

- **v7876_m (4 evaluaciones, Auto)**

  ({FI_18-2.b, c3104} + {FI_18-2.c, c3304}) <= ({FI_18-2.a}{c2104} + {c0704})
  ({FI_18-2.b, c3105} + {FI_18-2.c, c3305}) <= ({FI_18-2.a}{c2105} + {c0705})
  ({FI_18-2.b, c3106} + {FI_18-2.c, c3306}) <= ({FI_18-2.a}{c2106} + {c0706})
  ({FI_18-2.b, c3103} + {FI_18-2.c, c3303}) <= ({FI_18-2.a}{c2103} + {c0703})

- **v7877_m (4 evaluaciones, Auto)**

  ({FI_18-2.b, c3108} + {FI_18-2.c, c3308}) <= ({FI_18-2.a}{c2108} + {c0708})
  ({FI_18-2.b, c3109} + {FI_18-2.c, c3309}) <= ({FI_18-2.a}{c2109} + {c0709})
  ({FI_18-2.b, c3110} + {FI_18-2.c, c3310}) <= ({FI_18-2.a}{c2110} + {c0710})
  ({FI_18-2.b, c3107} + {FI_18-2.c, c3307}) <= ({FI_18-2.a}{c2107} + {c0707})

FI_18-2.c Préstamos inmobiliarios comerciales e información adicional sobre los préstamos garantizados por bienes inmuebles (c) [4805]

FI_18-2.c. Cuadres internos

- **v8413_s (20 evaluaciones, Exacto)**

  c* : FI_18-2.c >= 0

FI_18-2.c. Relaciones con otras tablas: FI_18-2.b, FI_18-2.a

- **v7872_m (2 evaluaciones, Auto)**

  ({FI_18-2.b, c3001} + {FI_18-2.c, c3201}) <= ({FI_18-2.a}{c1901} + {c0201})
  ({FI_18-2.b, c3002} + {FI_18-2.c, c3202}) <= ({FI_18-2.a}{c1902} + {c0202})

- **v7873_m (4 evaluaciones, Auto)**

  ({FI_18-2.b, c3004} + {FI_18-2.c, c3204}) <= ({FI_18-2.a}{c1904} + {c0204})
  ({FI_18-2.b, c3005} + {FI_18-2.c, c3205}) <= ({FI_18-2.a}{c1905} + {c0205})
  ({FI_18-2.b, c3006} + {FI_18-2.c, c3206}) <= ({FI_18-2.a}{c1906} + {c0206})
  ({FI_18-2.b, c3003} + {FI_18-2.c, c3203}) <= ({FI_18-2.a}{c1903} + {c0203})

- **v7874_m (4 evaluaciones, Auto)**

  ({FI_18-2.b, c3008} + {FI_18-2.c, c3208}) <= ({FI_18-2.a}{c1908} + {c0208})
  ({FI_18-2.b, c3009} + {FI_18-2.c, c3209}) <= ({FI_18-2.a}{c1909} + {c0209})
  ({FI_18-2.b, c3010} + {FI_18-2.c, c3210}) <= ({FI_18-2.a}{c1910} + {c0210})
  ({FI_18-2.b, c3007} + {FI_18-2.c, c3207}) <= ({FI_18-2.a}{c1907} + {c0207})

- **v7875_m (2 evaluaciones, Auto)**

  ({FI_18-2.b, c3101} + {FI_18-2.c, c3301}) <= ({FI_18-2.a}{c2101} + {c0701})
  ({FI_18-2.b, c3102} + {FI_18-2.c, c3302}) <= ({FI_18-2.a}{c2102} + {c0702})

- **v7876_m (4 evaluaciones, Auto)**

  ({FI_18-2.b, c3104} + {FI_18-2.c, c3304}) <= ({FI_18-2.a}{c2104} + {c0704})
  ({FI_18-2.b, c3105} + {FI_18-2.c, c3305}) <= ({FI_18-2.a}{c2105} + {c0705})
  ({FI_18-2.b, c3106} + {FI_18-2.c, c3306}) <= ({FI_18-2.a}{c2106} + {c0706})
  ({FI_18-2.b, c3103} + {FI_18-2.c, c3303}) <= ({FI_18-2.a}{c2103} + {c0703})

- **v7877_m (4 evaluaciones, Auto)**

({FI_18-2.b, c3108} + {FI_18-2.c, c3308}) <= ({FI_18-2.a}{c2108} + {c0708})
({FI_18-2.b, c3109} + {FI_18-2.c, c3309}) <= ({FI_18-2.a}{c2109} + {c0709})
({FI_18-2.b, c3110} + {FI_18-2.c, c3310}) <= ({FI_18-2.a}{c2110} + {c0710})
({FI_18-2.b, c3107} + {FI_18-2.c, c3307}) <= ({FI_18-2.a}{c2107} + {c0707})

FI_19.a Información sobre las exposiciones reestructuradas y refinanciadas (a) [4529]

FI_19.a. Cuadres internos

- **b0110 (57 evaluaciones, Exacto)**

{c0266} >= {c0416}
{c1302} >= {c1452}
{c1306} >= {c1456}
{c0264} >= {c0414}
{c1301} >= {c1451}
{c1305} >= {c1455}
{c0259} >= {c0409}
{c1277} >= {c1427}
{c1293} >= {c1443}
{c0258} >= {c0408}
{c1276} >= {c1426}
{c1292} >= {c1442}
{c0260} >= {c0410}
{c1278} >= {c1428}
{c1294} >= {c1444}
{c0263} >= {c0413}
{c1300} >= {c1450}
{c0262} >= {c0412}
{c1280} >= {c1430}
{c1304} >= {c1454}
{c1296} >= {c1446}
{c0261} >= {c0411}
{c1279} >= {c1429}
{c1295} >= {c1445}
{c0267} >= {c0417}
{c0265} >= {c0415}
{c1303} >= {c1453}
{c1281} >= {c1431}
{c1307} >= {c1457}
{c1297} >= {c1447}
{c0257} >= {c0407}
{c1275} >= {c1425}
{c1291} >= {c1441}
{c0253} >= {c0403}
{c1271} >= {c1421}
{c1287} >= {c1437}
{c0252} >= {c0402}
{c1270} >= {c1420}
{c1286} >= {c1436}
{c0254} >= {c0404}
{c1272} >= {c1422}
{c1288} >= {c1438}
{c0256} >= {c0406}
{c1274} >= {c1424}
{c1290} >= {c1440}

{c0255} >= {c0405}
{c1273} >= {c1423}
{c1289} >= {c1439}
{c0251} >= {c0401}
{c1269} >= {c1419}
{c1285} >= {c1435}
{c1282} >= {c1432}
{c1298} >= {c1448}
{c0269} >= {c0419}
{c0268} >= {c0418}
{c1299} >= {c1449}
{c0283} >= {c0433}

- **b0111 (57 evaluaciones, Exacto)**

{c0066} >= {c0216}
{c1102} >= {c1252}
{c1106} >= {c1256}
{c0064} >= {c0214}
{c1101} >= {c1251}
{c1105} >= {c1255}
{c0059} >= {c0209}
{c1077} >= {c1227}
{c1093} >= {c1243}
{c0058} >= {c0208}
{c1076} >= {c1226}
{c1092} >= {c1242}
{c0060} >= {c0210}
{c1078} >= {c1228}
{c1094} >= {c1244}
{c0063} >= {c0213}
{c1100} >= {c1250}
{c0062} >= {c0212}
{c1080} >= {c1230}
{c1104} >= {c1254}
{c1096} >= {c1246}
{c0061} >= {c0211}
{c1079} >= {c1229}
{c1095} >= {c1245}
{c0067} >= {c0217}
{c0065} >= {c0215}
{c1103} >= {c1253}
{c1081} >= {c1231}
{c1107} >= {c1257}
{c1097} >= {c1247}
{c0057} >= {c0207}
{c1075} >= {c1225}
{c1091} >= {c1241}
{c0053} >= {c0203}
{c1071} >= {c1221}
{c1087} >= {c1237}
{c0052} >= {c0202}
{c1070} >= {c1220}
{c1086} >= {c1236}
{c0054} >= {c0204}
{c1072} >= {c1222}
{c1088} >= {c1238}
{c0056} >= {c0206}

{c1074} >= {c1224}
{c1090} >= {c1240}
{c0055} >= {c0205}
{c1073} >= {c1223}
{c1089} >= {c1239}
{c0051} >= {c0201}
{c1069} >= {c1219}
{c1085} >= {c1235}
{c1082} >= {c1232}
{c1098} >= {c1248}
{c0069} >= {c0219}
{c0068} >= {c0218}
{c1099} >= {c1249}
{c0083} >= {c0233}

- **g0612 (11 evaluaciones, Auto)**

{c1450} <= {c1430}
{c1500} <= {c1480}
{c1350} <= {c1330}
{c1400} <= {c1380}
{c1550} <= {c1530}
{c1300} <= {c1280}
{c1250} <= {c1230}
{c1150} <= {c1130}
{c1200} <= {c1180}
{c1100} <= {c1080}
{c1050} <= {c1030}

- **g0613 (11 evaluaciones, Auto)**

{c1451} <= {c1430}
{c1501} <= {c1480}
{c1351} <= {c1330}
{c1401} <= {c1380}
{c1551} <= {c1530}
{c1301} <= {c1280}
{c1251} <= {c1230}
{c1151} <= {c1130}
{c1201} <= {c1180}
{c1101} <= {c1080}
{c1051} <= {c1030}

- **g0614 (11 evaluaciones, Auto)**

{c1452} <= {c1431}
{c1502} <= {c1481}
{c1352} <= {c1331}
{c1402} <= {c1381}
{c1552} <= {c1531}
{c1302} <= {c1281}
{c1252} <= {c1231}
{c1152} <= {c1131}
{c1202} <= {c1181}
{c1102} <= {c1081}
{c1052} <= {c1031}

- **g0615 (11 evaluaciones, Auto)**

{c1453} <= {c1431}
{c1503} <= {c1481}
{c1353} <= {c1331}
{c1403} <= {c1381}
{c1553} <= {c1531}
{c1303} <= {c1281}
{c1253} <= {c1231}
{c1153} <= {c1131}
{c1203} <= {c1181}
{c1103} <= {c1081}
{c1053} <= {c1031}

- **g0616 (10 evaluaciones, Auto)**

{c1454} <= {c1446}
{c1354} <= {c1346}
{c1404} <= {c1396}
{c1554} <= {c1546}
{c1304} <= {c1296}
{c1254} <= {c1246}
{c1154} <= {c1146}
{c1204} <= {c1196}
{c1104} <= {c1096}
{c1054} <= {c1046}

- **g0617 (10 evaluaciones, Auto)**

{c1455} <= {c1446}
{c1355} <= {c1346}
{c1405} <= {c1396}
{c1555} <= {c1546}
{c1305} <= {c1296}
{c1255} <= {c1246}
{c1155} <= {c1146}
{c1205} <= {c1196}
{c1105} <= {c1096}
{c1055} <= {c1046}

- **g0618 (10 evaluaciones, Auto)**

{c1456} <= {c1447}
{c1356} <= {c1347}
{c1406} <= {c1397}
{c1556} <= {c1547}
{c1306} <= {c1297}
{c1256} <= {c1247}
{c1156} <= {c1147}
{c1206} <= {c1197}
{c1106} <= {c1097}
{c1056} <= {c1047}

- **g0619 (10 evaluaciones, Auto)**

{c1457} <= {c1447}
{c1357} <= {c1347}
{c1407} <= {c1397}
{c1557} <= {c1547}
{c1307} <= {c1297}
{c1257} <= {c1247}
{c1157} <= {c1147}

{c1207} <= {c1197}
{c1107} <= {c1097}
{c1057} <= {c1047}

- **gc0188 (1 evaluación, Exacto)**

  La celda 0033 del FI 19.a debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **v3084_h (57 evaluaciones, Auto)**

  ({c0016}) = ({c0266} + {c0066})
  ({c1052}) = ({c1302} + {c1102})
  ({c1056}) = ({c1306} + {c1106})
  ({c0014}) = ({c0264} + {c0064})
  ({c1051}) = ({c1301} + {c1101})
  ({c1055}) = ({c1305} + {c1105})
  ({c0009}) = ({c0259} + {c0059})
  ({c1027}) = ({c1277} + {c1077})
  ({c1043}) = ({c1293} + {c1093})
  ({c0008}) = ({c0258} + {c0058})
  ({c1026}) = ({c1276} + {c1076})
  ({c1042}) = ({c1292} + {c1092})
  ({c0010}) = ({c0260} + {c0060})
  ({c1028}) = ({c1278} + {c1078})
  ({c1044}) = ({c1294} + {c1094})
  ({c0013}) = ({c0263} + {c0063})
  ({c1050}) = ({c1300} + {c1100})
  ({c0012}) = ({c0262} + {c0062})
  ({c1030}) = ({c1280} + {c1080})
  ({c1054}) = ({c1304} + {c1104})
  ({c1046}) = ({c1296} + {c1096})
  ({c0011}) = ({c0261} + {c0061})
  ({c1029}) = ({c1279} + {c1079})
  ({c1045}) = ({c1295} + {c1095})
  ({c0017}) = ({c0267} + {c0067})
  ({c0015}) = ({c0265} + {c0065})
  ({c1053}) = ({c1303} + {c1103})
  ({c1031}) = ({c1281} + {c1081})
  ({c1057}) = ({c1307} + {c1107})
  ({c1047}) = ({c1297} + {c1097})
  ({c0007}) = ({c0257} + {c0057})
  ({c1025}) = ({c1275} + {c1075})
  ({c1041}) = ({c1291} + {c1091})
  ({c0003}) = ({c0253} + {c0053})
  ({c1021}) = ({c1271} + {c1071})
  ({c1037}) = ({c1287} + {c1087})
  ({c0002}) = ({c0252} + {c0052})
  ({c1020}) = ({c1270} + {c1070})
  ({c1036}) = ({c1286} + {c1086})
  ({c0004}) = ({c0254} + {c0054})
  ({c1022}) = ({c1272} + {c1072})
  ({c1038}) = ({c1288} + {c1088})
  ({c0006}) = ({c0256} + {c0056})
  ({c1024}) = ({c1274} + {c1074})
  ({c1040}) = ({c1290} + {c1090})
  ({c0005}) = ({c0255} + {c0055})
  ({c1023}) = ({c1273} + {c1073})
  ({c1039}) = ({c1289} + {c1089})

({c0001}) = ({c0251} + {c0051})
({c1019}) = ({c1269} + {c1069})
({c1035}) = ({c1285} + {c1085})
({c1032}) = ({c1282} + {c1082})
({c1048}) = ({c1298} + {c1098})
({c0019}) = ({c0269} + {c0069})
({c0018}) = ({c0268} + {c0068})
({c1049}) = ({c1299} + {c1099})
({c0033}) = ({c0283} + {c0083})

- **v3085_m (57 evaluaciones, Auto)**

({c0066}) = ({c0116} + {c0166})
({c1102}) = ({c1152} + {c1202})
({c1106}) = ({c1156} + {c1206})
({c0064}) = ({c0114} + {c0164})
({c1101}) = ({c1151} + {c1201})
({c1105}) = ({c1155} + {c1205})
({c0059}) = ({c0109} + {c0159})
({c1077}) = ({c1127} + {c1177})
({c1093}) = ({c1143} + {c1193})
({c0058}) = ({c0108} + {c0158})
({c1076}) = ({c1126} + {c1176})
({c1092}) = ({c1142} + {c1192})
({c0060}) = ({c0110} + {c0160})
({c1078}) = ({c1128} + {c1178})
({c1094}) = ({c1144} + {c1194})
({c0063}) = ({c0113} + {c0163})
({c1100}) = ({c1150} + {c1200})
({c0062}) = ({c0112} + {c0162})
({c1080}) = ({c1130} + {c1180})
({c1104}) = ({c1154} + {c1204})
({c1096}) = ({c1146} + {c1196})
({c0061}) = ({c0111} + {c0161})
({c1079}) = ({c1129} + {c1179})
({c1095}) = ({c1145} + {c1195})
({c0067}) = ({c0117} + {c0167})
({c0065}) = ({c0115} + {c0165})
({c1103}) = ({c1153} + {c1203})
({c1081}) = ({c1131} + {c1181})
({c1107}) = ({c1157} + {c1207})
({c1097}) = ({c1147} + {c1197})
({c0057}) = ({c0107} + {c0157})
({c1075}) = ({c1125} + {c1175})
({c1091}) = ({c1141} + {c1191})
({c0053}) = ({c0103} + {c0153})
({c1071}) = ({c1121} + {c1171})
({c1087}) = ({c1137} + {c1187})
({c0052}) = ({c0102} + {c0152})
({c1070}) = ({c1120} + {c1170})
({c1086}) = ({c1136} + {c1186})
({c0054}) = ({c0104} + {c0154})
({c1072}) = ({c1122} + {c1172})
({c1088}) = ({c1138} + {c1188})
({c0056}) = ({c0106} + {c0156})
({c1074}) = ({c1124} + {c1174})
({c1090}) = ({c1140} + {c1190})
({c0055}) = ({c0105} + {c0155})

({c1073}) = ({c1123} + {c1173})
({c1089}) = ({c1139} + {c1189})
({c0051}) = ({c0101} + {c0151})
({c1069}) = ({c1119} + {c1169})
({c1085}) = ({c1135} + {c1185})
({c1082}) = ({c1132} + {c1182})
({c1098}) = ({c1148} + {c1198})
({c0069}) = ({c0119} + {c0169})
({c0068}) = ({c0118} + {c0168})
({c1099}) = ({c1149} + {c1199})
({c0083}) = ({c0133} + {c0183})

- **v3086_m (57 evaluaciones, Auto)**

({c0266}) = ({c0316} + {c0366})
({c1302}) = ({c1352} + {c1402})
({c1306}) = ({c1356} + {c1406})
({c0264}) = ({c0314} + {c0364})
({c1301}) = ({c1351} + {c1401})
({c1305}) = ({c1355} + {c1405})
({c0259}) = ({c0309} + {c0359})
({c1277}) = ({c1327} + {c1377})
({c1293}) = ({c1343} + {c1393})
({c0258}) = ({c0308} + {c0358})
({c1276}) = ({c1326} + {c1376})
({c1292}) = ({c1342} + {c1392})
({c0260}) = ({c0310} + {c0360})
({c1278}) = ({c1328} + {c1378})
({c1294}) = ({c1344} + {c1394})
({c0263}) = ({c0313} + {c0363})
({c1300}) = ({c1350} + {c1400})
({c0262}) = ({c0312} + {c0362})
({c1280}) = ({c1330} + {c1380})
({c1304}) = ({c1354} + {c1404})
({c1296}) = ({c1346} + {c1396})
({c0261}) = ({c0311} + {c0361})
({c1279}) = ({c1329} + {c1379})
({c1295}) = ({c1345} + {c1395})
({c0267}) = ({c0317} + {c0367})
({c0265}) = ({c0315} + {c0365})
({c1303}) = ({c1353} + {c1403})
({c1281}) = ({c1331} + {c1381})
({c1307}) = ({c1357} + {c1407})
({c1297}) = ({c1347} + {c1397})
({c0257}) = ({c0307} + {c0357})
({c1275}) = ({c1325} + {c1375})
({c1291}) = ({c1341} + {c1391})
({c0253}) = ({c0303} + {c0353})
({c1271}) = ({c1321} + {c1371})
({c1287}) = ({c1337} + {c1387})
({c0252}) = ({c0302} + {c0352})
({c1270}) = ({c1320} + {c1370})
({c1286}) = ({c1336} + {c1386})
({c0254}) = ({c0304} + {c0354})
({c1272}) = ({c1322} + {c1372})
({c1288}) = ({c1338} + {c1388})
({c0256}) = ({c0306} + {c0356})
({c1274}) = ({c1324} + {c1374})

({c1290}) = ({c1340} + {c1390})
({c0255}) = ({c0305} + {c0355})
({c1273}) = ({c1323} + {c1373})
({c1289}) = ({c1339} + {c1389})
({c0251}) = ({c0301} + {c0351})
({c1269}) = ({c1319} + {c1369})
({c1285}) = ({c1335} + {c1385})
({c1282}) = ({c1332} + {c1382})
({c1298}) = ({c1348} + {c1398})
({c0269}) = ({c0319} + {c0369})
({c0268}) = ({c0318} + {c0368})
({c1299}) = ({c1349} + {c1399})
({c0283}) = ({c0333} + {c0383})

- **v3089_m (39 evaluaciones, Auto)**

({c0466}) <= ({c0266})
({c1502}) <= ({c1302})
({c0464}) <= ({c0264})
({c1501}) <= ({c1301})
({c0459}) <= ({c0259})
({c1477}) <= ({c1277})
({c0458}) <= ({c0258})
({c1476}) <= ({c1276})
({c0460}) <= ({c0260})
({c1478}) <= ({c1278})
({c0463}) <= ({c0263})
({c1500}) <= ({c1300})
({c0462}) <= ({c0262})
({c1480}) <= ({c1280})
({c0461}) <= ({c0261})
({c1479}) <= ({c1279})
({c0467}) <= ({c0267})
({c0465}) <= ({c0265})
({c1503}) <= ({c1303})
({c1481}) <= ({c1281})
({c0457}) <= ({c0257})
({c1475}) <= ({c1275})
({c0453}) <= ({c0253})
({c1471}) <= ({c1271})
({c0452}) <= ({c0252})
({c1470}) <= ({c1270})
({c0454}) <= ({c0254})
({c1472}) <= ({c1272})
({c0456}) <= ({c0256})
({c1474}) <= ({c1274})
({c0455}) <= ({c0255})
({c1473}) <= ({c1273})
({c0451}) <= ({c0251})
({c1469}) <= ({c1269})
({c1482}) <= ({c1282})
({c0469}) <= ({c0269})
({c0468}) <= ({c0268})
({c1499}) <= ({c1299})
({c0483}) <= ({c0283})

- **v3090_m (57 evaluaciones, Auto)**

({c0516}) <= ({c0266})
({c1552}) <= ({c1302})
({c1556}) <= ({c1306})
({c0514}) <= ({c0264})
({c1551}) <= ({c1301})
({c1555}) <= ({c1305})
({c0509}) <= ({c0259})
({c1527}) <= ({c1277})
({c1543}) <= ({c1293})
({c0508}) <= ({c0258})
({c1526}) <= ({c1276})
({c1542}) <= ({c1292})
({c0510}) <= ({c0260})
({c1528}) <= ({c1278})
({c1544}) <= ({c1294})
({c0513}) <= ({c0263})
({c1550}) <= ({c1300})
({c0512}) <= ({c0262})
({c1530}) <= ({c1280})
({c1554}) <= ({c1304})
({c1546}) <= ({c1296})
({c0511}) <= ({c0261})
({c1529}) <= ({c1279})
({c1545}) <= ({c1295})
({c0517}) <= ({c0267})
({c0515}) <= ({c0265})
({c1553}) <= ({c1303})
({c1531}) <= ({c1281})
({c1557}) <= ({c1307})
({c1547}) <= ({c1297})
({c0507}) <= ({c0257})
({c1525}) <= ({c1275})
({c1541}) <= ({c1291})
({c0503}) <= ({c0253})
({c1521}) <= ({c1271})
({c1537}) <= ({c1287})
({c0502}) <= ({c0252})
({c1520}) <= ({c1270})
({c1536}) <= ({c1286})
({c0504}) <= ({c0254})
({c1522}) <= ({c1272})
({c1538}) <= ({c1288})
({c0506}) <= ({c0256})
({c1524}) <= ({c1274})
({c1540}) <= ({c1290})
({c0505}) <= ({c0255})
({c1523}) <= ({c1273})
({c1539}) <= ({c1289})
({c0501}) <= ({c0251})
({c1519}) <= ({c1269})
({c1535}) <= ({c1285})
({c1532}) <= ({c1282})
({c1548}) <= ({c1298})
({c0519}) <= ({c0269})
({c0518}) <= ({c0268})
({c1549}) <= ({c1299})
({c0533}) <= ({c0283})

- **v3092_m (11 evaluaciones, Auto)**

  ({c0401}) = ({c0403} + {c0404} + {c0406} + {c0402} + {c0405})
  ({c0451}) = ({c0453} + {c0454} + {c0456} + {c0452} + {c0455})
  ({c0301}) = ({c0303} + {c0304} + {c0306} + {c0302} + {c0305})
  ({c0351}) = ({c0353} + {c0354} + {c0356} + {c0352} + {c0355})
  ({c0501}) = ({c0503} + {c0504} + {c0506} + {c0502} + {c0505})
  ({c0251}) = ({c0253} + {c0254} + {c0256} + {c0252} + {c0255})
  ({c0201}) = ({c0203} + {c0204} + {c0206} + {c0202} + {c0205})
  ({c0101}) = ({c0103} + {c0104} + {c0106} + {c0102} + {c0105})
  ({c0151}) = ({c0153} + {c0154} + {c0156} + {c0152} + {c0155})
  ({c0051}) = ({c0053} + {c0054} + {c0056} + {c0052} + {c0055})
  ({c0001}) = ({c0003} + {c0004} + {c0006} + {c0002} + {c0005})

- **v3095_m (11 evaluaciones, Auto)**

  ({c0407}) = ({c0409} + {c0415} + {c0411} + {c0410} + {c0412} + {c0408})
  ({c0457}) = ({c0459} + {c0465} + {c0461} + {c0460} + {c0462} + {c0458})
  ({c0307}) = ({c0309} + {c0315} + {c0311} + {c0310} + {c0312} + {c0308})
  ({c0357}) = ({c0359} + {c0365} + {c0361} + {c0360} + {c0362} + {c0358})
  ({c0507}) = ({c0509} + {c0515} + {c0511} + {c0510} + {c0512} + {c0508})
  ({c0257}) = ({c0259} + {c0265} + {c0261} + {c0260} + {c0262} + {c0258})
  ({c0207}) = ({c0209} + {c0215} + {c0211} + {c0210} + {c0212} + {c0208})
  ({c0107}) = ({c0109} + {c0115} + {c0111} + {c0110} + {c0112} + {c0108})
  ({c0157}) = ({c0159} + {c0165} + {c0161} + {c0160} + {c0162} + {c0158})
  ({c0057}) = ({c0059} + {c0065} + {c0061} + {c0060} + {c0062} + {c0058})
  ({c0007}) = ({c0009} + {c0015} + {c0011} + {c0010} + {c0012} + {c0008})

- **v3101_m (11 evaluaciones, Auto)**

  ({c1419}) = ({c1421} + {c1423} + {c1422} + {c1420} + {c1424})
  ({c1469}) = ({c1471} + {c1473} + {c1472} + {c1470} + {c1474})
  ({c1319}) = ({c1321} + {c1323} + {c1322} + {c1320} + {c1324})
  ({c1369}) = ({c1371} + {c1373} + {c1372} + {c1370} + {c1374})
  ({c1519}) = ({c1521} + {c1523} + {c1522} + {c1520} + {c1524})
  ({c1269}) = ({c1271} + {c1273} + {c1272} + {c1270} + {c1274})
  ({c1219}) = ({c1221} + {c1223} + {c1222} + {c1220} + {c1224})
  ({c1119}) = ({c1121} + {c1123} + {c1122} + {c1120} + {c1124})
  ({c1169}) = ({c1171} + {c1173} + {c1172} + {c1170} + {c1174})
  ({c1069}) = ({c1071} + {c1073} + {c1072} + {c1070} + {c1074})
  ({c1019}) = ({c1021} + {c1023} + {c1022} + {c1020} + {c1024})

- **v3104_m (11 evaluaciones, Auto)**

  ({c1425}) = ({c1428} + {c1429} + {c1427} + {c1426} + {c1430} + {c1431})
  ({c1475}) = ({c1478} + {c1479} + {c1477} + {c1476} + {c1480} + {c1481})
  ({c1325}) = ({c1328} + {c1329} + {c1327} + {c1326} + {c1330} + {c1331})
  ({c1375}) = ({c1378} + {c1379} + {c1377} + {c1376} + {c1380} + {c1381})
  ({c1525}) = ({c1528} + {c1529} + {c1527} + {c1526} + {c1530} + {c1531})
  ({c1275}) = ({c1278} + {c1279} + {c1277} + {c1276} + {c1280} + {c1281})
  ({c1225}) = ({c1228} + {c1229} + {c1227} + {c1226} + {c1230} + {c1231})
  ({c1125}) = ({c1128} + {c1129} + {c1127} + {c1126} + {c1130} + {c1131})
  ({c1175}) = ({c1178} + {c1179} + {c1177} + {c1176} + {c1180} + {c1181})
  ({c1075}) = ({c1078} + {c1079} + {c1077} + {c1076} + {c1080} + {c1081})
  ({c1025}) = ({c1028} + {c1029} + {c1027} + {c1026} + {c1030} + {c1031})

- **v3110_m (10 evaluaciones, Auto)**

  ({c0433}) = ({c0418} + {c1432} + {c1448})
  ({c0333}) = ({c0318} + {c1332} + {c1348})

({c0383}) = ({c0368} + {c1382} + {c1398})
({c0533}) = ({c0518} + {c1532} + {c1548})
({c0283}) = ({c0268} + {c1282} + {c1298})
({c0233}) = ({c0218} + {c1232} + {c1248})
({c0133}) = ({c0118} + {c1132} + {c1148})
({c0183}) = ({c0168} + {c1182} + {c1198})
({c0083}) = ({c0068} + {c1082} + {c1098})
({c0033}) = ({c0018} + {c1032} + {c1048})

- **v3113_h (11 evaluaciones, Auto)**

  (abs(({c0412}))) >= (abs(({c0413})))
  (abs(({c0462}))) >= (abs(({c0463})))
  (abs(({c0312}))) >= (abs(({c0313})))
  (abs(({c0362}))) >= (abs(({c0363})))
  (abs(({c0512}))) >= (abs(({c0513})))
  (abs(({c0262}))) >= (abs(({c0263})))
  (abs(({c0212}))) >= (abs(({c0213})))
  (abs(({c0112}))) >= (abs(({c0113})))
  (abs(({c0162}))) >= (abs(({c0163})))
  (abs(({c0062}))) >= (abs(({c0063})))
  (abs(({c0012}))) >= (abs(({c0013})))

- **v3115_m (11 evaluaciones, Auto)**

  ({c0414}) <= ({c0412})
  ({c0464}) <= ({c0462})
  ({c0314}) <= ({c0312})
  ({c0364}) <= ({c0362})
  ({c0514}) <= ({c0512})
  ({c0264}) <= ({c0262})
  ({c0214}) <= ({c0212})
  ({c0114}) <= ({c0112})
  ({c0164}) <= ({c0162})
  ({c0064}) <= ({c0062})
  ({c0014}) <= ({c0012})

- **v3117_m (11 evaluaciones, Auto)**

  ({c0416}) <= ({c0415})
  ({c0466}) <= ({c0465})
  ({c0316}) <= ({c0315})
  ({c0366}) <= ({c0365})
  ({c0516}) <= ({c0515})
  ({c0266}) <= ({c0265})
  ({c0216}) <= ({c0215})
  ({c0116}) <= ({c0115})
  ({c0166}) <= ({c0165})
  ({c0066}) <= ({c0065})
  ({c0016}) <= ({c0015})

- **v3119_m (11 evaluaciones, Auto)**

  ({c0417}) <= ({c0415})
  ({c0467}) <= ({c0465})
  ({c0317}) <= ({c0315})
  ({c0367}) <= ({c0365})
  ({c0517}) <= ({c0515})
  ({c0267}) <= ({c0265})
  ({c0217}) <= ({c0215})

({c0117}) <= ({c0115})
({c0167}) <= ({c0165})
({c0067}) <= ({c0065})
({c0017}) <= ({c0015})

- **v4358_s (570 evaluaciones, Exacto)**

  c[0001-0433, 0501-1457, 1519-1557] : FI_19.a >= 0

- **v5354_m (10 evaluaciones, Auto)**

  ({c1435}) = ({c1438} + {c1436} + {c1439} + {c1440} + {c1437})
  ({c1335}) = ({c1338} + {c1336} + {c1339} + {c1340} + {c1337})
  ({c1385}) = ({c1388} + {c1386} + {c1389} + {c1390} + {c1387})
  ({c1535}) = ({c1538} + {c1536} + {c1539} + {c1540} + {c1537})
  ({c1285}) = ({c1288} + {c1286} + {c1289} + {c1290} + {c1287})
  ({c1235}) = ({c1238} + {c1236} + {c1239} + {c1240} + {c1237})
  ({c1135}) = ({c1138} + {c1136} + {c1139} + {c1140} + {c1137})
  ({c1185}) = ({c1188} + {c1186} + {c1189} + {c1190} + {c1187})
  ({c1085}) = ({c1088} + {c1086} + {c1089} + {c1090} + {c1087})
  ({c1035}) = ({c1038} + {c1036} + {c1039} + {c1040} + {c1037})

- **v5357_m (10 evaluaciones, Auto)**

  ({c1441}) = ({c1442} + {c1447} + {c1443} + {c1445} + {c1446} + {c1444})
  ({c1341}) = ({c1342} + {c1347} + {c1343} + {c1345} + {c1346} + {c1344})
  ({c1391}) = ({c1392} + {c1397} + {c1393} + {c1395} + {c1396} + {c1394})
  ({c1541}) = ({c1542} + {c1547} + {c1543} + {c1545} + {c1546} + {c1544})
  ({c1291}) = ({c1292} + {c1297} + {c1293} + {c1295} + {c1296} + {c1294})
  ({c1241}) = ({c1242} + {c1247} + {c1243} + {c1245} + {c1246} + {c1244})
  ({c1141}) = ({c1142} + {c1147} + {c1143} + {c1145} + {c1146} + {c1144})
  ({c1191}) = ({c1192} + {c1197} + {c1193} + {c1195} + {c1196} + {c1194})
  ({c1091}) = ({c1092} + {c1097} + {c1093} + {c1095} + {c1096} + {c1094})
  ({c1041}) = ({c1042} + {c1047} + {c1043} + {c1045} + {c1046} + {c1044})

- **v6156_s (39 evaluaciones, Exacto)**

  c[0451-0483, 1469-1503] : FI_19.a >= 0

- **v23565_h (11 evaluaciones, Auto)**

  (abs(({c1430}))) >= (abs(({c1450})))
  (abs(({c1480}))) >= (abs(({c1500})))
  (abs(({c1330}))) >= (abs(({c1350})))
  (abs(({c1380}))) >= (abs(({c1400})))
  (abs(({c1530}))) >= (abs(({c1550})))
  (abs(({c1280}))) >= (abs(({c1300})))
  (abs(({c1230}))) >= (abs(({c1250})))
  (abs(({c1130}))) >= (abs(({c1150})))
  (abs(({c1180}))) >= (abs(({c1200})))
  (abs(({c1080}))) >= (abs(({c1100})))
  (abs(({c1030}))) >= (abs(({c1050})))

- **v23566_h (10 evaluaciones, Auto)**

  (abs(({c1446}))) >= (abs(({c1454})))
  (abs(({c1346}))) >= (abs(({c1354})))
  (abs(({c1396}))) >= (abs(({c1404})))
  (abs(({c1546}))) >= (abs(({c1554})))
  (abs(({c1296}))) >= (abs(({c1304})))

(abs(({c1246}))) >= (abs(({c1254})))
(abs(({c1146}))) >= (abs(({c1154})))
(abs(({c1196}))) >= (abs(({c1204})))
(abs(({c1096}))) >= (abs(({c1104})))
(abs(({c1046}))) >= (abs(({c1054})))

- **v23862_h (11 evaluaciones, Auto)**

({c1432}) = ({c1419} + {c1425})
({c1482}) = ({c1469} + {c1475})
({c1332}) = ({c1319} + {c1325})
({c1382}) = ({c1369} + {c1375})
({c1532}) = ({c1519} + {c1525})
({c1282}) = ({c1269} + {c1275})
({c1232}) = ({c1219} + {c1225})
({c1132}) = ({c1119} + {c1125})
({c1182}) = ({c1169} + {c1175})
({c1082}) = ({c1069} + {c1075})
({c1032}) = ({c1019} + {c1025})

- **v23863_h (10 evaluaciones, Auto)**

({c1448}) = ({c1435} + {c1441})
({c1348}) = ({c1335} + {c1341})
({c1398}) = ({c1385} + {c1391})
({c1548}) = ({c1535} + {c1541})
({c1298}) = ({c1285} + {c1291})
({c1248}) = ({c1235} + {c1241})
({c1148}) = ({c1135} + {c1141})
({c1198}) = ({c1185} + {c1191})
({c1098}) = ({c1085} + {c1091})
({c1048}) = ({c1035} + {c1041})

FI_19.a. Relaciones con otras tablas: FI_18-2.a

- **v7878_m_0 (1 evaluación, Auto)**

({FI_18-2.a, c0103}) = ({FI_19.a}({c1055}) + ({c0014}) + ({c1051}))

- **v7879_m_0 (1 evaluación, Auto)**

({FI_18-2.a, c0107}) = ({FI_19.a}({c1056}) + ({c1052}) + ({c0016}))

FI_19.a. Relaciones con otras tablas: FI_18-0.a

- **v3125_ma (52 evaluaciones, Auto)**

c0016 : ({FI_19.a}) <= ({FI_18-0.a})
({FI_19.a, c1052}) <= ({FI_18-0.a, c0074})
({FI_19.a, c1056}) <= ({FI_18-0.a, c0078})
c0014 : ({FI_19.a}) <= ({FI_18-0.a})
({FI_19.a, c1051}) <= ({FI_18-0.a, c0073})
({FI_19.a, c1055}) <= ({FI_18-0.a, c0077})
c0009 : ({FI_19.a}) <= ({FI_18-0.a})
({FI_19.a, c1027}) <= ({FI_18-0.a, c0027})
({FI_19.a, c1043}) <= ({FI_18-0.a, c0041})
c0008 : ({FI_19.a}) <= ({FI_18-0.a})
({FI_19.a, c1026}) <= ({FI_18-0.a, c0026})
({FI_19.a, c1042}) <= ({FI_18-0.a, c0040})
c0010 : ({FI_19.a}) <= ({FI_18-0.a})

({Fl_19.a, c1028}) <= ({Fl_18-0.a, c0028})
({Fl_19.a, c1044}) <= ({Fl_18-0.a, c0042})
c0013 : ({Fl_19.a}) <= ({Fl_18-0.a})
({Fl_19.a, c1050}) <= ({Fl_18-0.a, c0072})
c0012 : ({Fl_19.a}) <= ({Fl_18-0.a})
({Fl_19.a, c1030}) <= ({Fl_18-0.a, c0030})
({Fl_19.a, c1054}) <= ({Fl_18-0.a, c0076})
({Fl_19.a, c1046}) <= ({Fl_18-0.a, c0044})
c0011 : ({Fl_19.a}) <= ({Fl_18-0.a})
({Fl_19.a, c1029}) <= ({Fl_18-0.a, c0029})
({Fl_19.a, c1045}) <= ({Fl_18-0.a, c0043})
c0017 : ({Fl_19.a}) <= ({Fl_18-0.a})
c0015 : ({Fl_19.a}) <= ({Fl_18-0.a})
({Fl_19.a, c1053}) <= ({Fl_18-0.a, c0075})
({Fl_19.a, c1031}) <= ({Fl_18-0.a, c0031})
({Fl_19.a, c1057}) <= ({Fl_18-0.a, c0079})
({Fl_19.a, c1047}) <= ({Fl_18-0.a, c0045})
c0007 : ({Fl_19.a}) <= ({Fl_18-0.a})
({Fl_19.a, c1025}) <= ({Fl_18-0.a, c0025})
({Fl_19.a, c1041}) <= ({Fl_18-0.a, c0039})
c0003 : ({Fl_19.a}) <= ({Fl_18-0.a})
({Fl_19.a, c1021}) <= ({Fl_18-0.a, c0021})
({Fl_19.a, c1037}) <= ({Fl_18-0.a, c0035})
c0002 : ({Fl_19.a}) <= ({Fl_18-0.a})
({Fl_19.a, c1020}) <= ({Fl_18-0.a, c0020})
({Fl_19.a, c1036}) <= ({Fl_18-0.a, c0034})
c0004 : ({Fl_19.a}) <= ({Fl_18-0.a})
({Fl_19.a, c1022}) <= ({Fl_18-0.a, c0022})
({Fl_19.a, c1038}) <= ({Fl_18-0.a, c0036})
c0006 : ({Fl_19.a}) <= ({Fl_18-0.a})
({Fl_19.a, c1024}) <= ({Fl_18-0.a, c0024})
({Fl_19.a, c1040}) <= ({Fl_18-0.a, c0038})
c0005 : ({Fl_19.a}) <= ({Fl_18-0.a})
({Fl_19.a, c1023}) <= ({Fl_18-0.a, c0023})
({Fl_19.a, c1039}) <= ({Fl_18-0.a, c0037})
c0001 : ({Fl_19.a}) <= ({Fl_18-0.a})
({Fl_19.a, c1019}) <= ({Fl_18-0.a, c0019})
({Fl_19.a, c1035}) <= ({Fl_18-0.a, c0033})
({Fl_19.a, c1048}) <= ({Fl_18-0.a, c0046})

- **v3125_mb (3 evaluaciones, Auto)**

  c0018 : ({Fl_19.a}) <= ({Fl_18-0.a})
  ({Fl_19.a, c1049}) <= ({Fl_18-0.a, c0048})
  ({Fl_19.a, c0033}) <= ({Fl_18-0.a, c0047})

- **v3125_mc (1 evaluación, Auto)**

  ({Fl_19.a, c0019}) <= ({Fl_18-0.a, c0071})

- **v3125_md (1 evaluación, Auto)**

  ({Fl_19.a, c1032}) <= ({Fl_18-0.a, c0032})

- **v3126_ma (52 evaluaciones, Auto)**

  ({Fl_19.a, c0066}) <= ({Fl_18-0.a, c0116})
  ({Fl_19.a, c1102}) <= ({Fl_18-0.a, c0174})
  ({Fl_19.a, c1106}) <= ({Fl_18-0.a, c0178})
  ({Fl_19.a, c0064}) <= ({Fl_18-0.a, c0114})

({Fl_19.a, c1101}) <= ({Fl_18-0.a, c0173})
({Fl_19.a, c1105}) <= ({Fl_18-0.a, c0177})
({Fl_19.a, c0059}) <= ({Fl_18-0.a, c0109})
({Fl_19.a, c1077}) <= ({Fl_18-0.a, c0127})
({Fl_19.a, c1093}) <= ({Fl_18-0.a, c0141})
({Fl_19.a, c0058}) <= ({Fl_18-0.a, c0108})
({Fl_19.a, c1076}) <= ({Fl_18-0.a, c0126})
({Fl_19.a, c1092}) <= ({Fl_18-0.a, c0140})
({Fl_19.a, c0060}) <= ({Fl_18-0.a, c0110})
({Fl_19.a, c1078}) <= ({Fl_18-0.a, c0128})
({Fl_19.a, c1094}) <= ({Fl_18-0.a, c0142})
({Fl_19.a, c0063}) <= ({Fl_18-0.a, c0113})
({Fl_19.a, c1100}) <= ({Fl_18-0.a, c0172})
({Fl_19.a, c0062}) <= ({Fl_18-0.a, c0112})
({Fl_19.a, c1080}) <= ({Fl_18-0.a, c0130})
({Fl_19.a, c1104}) <= ({Fl_18-0.a, c0176})
({Fl_19.a, c1096}) <= ({Fl_18-0.a, c0144})
({Fl_19.a, c0061}) <= ({Fl_18-0.a, c0111})
({Fl_19.a, c1079}) <= ({Fl_18-0.a, c0129})
({Fl_19.a, c1095}) <= ({Fl_18-0.a, c0143})
({Fl_19.a, c0067}) <= ({Fl_18-0.a, c0117})
({Fl_19.a, c0065}) <= ({Fl_18-0.a, c0115})
({Fl_19.a, c1103}) <= ({Fl_18-0.a, c0175})
({Fl_19.a, c1081}) <= ({Fl_18-0.a, c0131})
({Fl_19.a, c1107}) <= ({Fl_18-0.a, c0179})
({Fl_19.a, c1097}) <= ({Fl_18-0.a, c0145})
({Fl_19.a, c0057}) <= ({Fl_18-0.a, c0107})
({Fl_19.a, c1075}) <= ({Fl_18-0.a, c0125})
({Fl_19.a, c1091}) <= ({Fl_18-0.a, c0139})
({Fl_19.a, c0053}) <= ({Fl_18-0.a, c0103})
({Fl_19.a, c1071}) <= ({Fl_18-0.a, c0121})
({Fl_19.a, c1087}) <= ({Fl_18-0.a, c0135})
({Fl_19.a, c0052}) <= ({Fl_18-0.a, c0102})
({Fl_19.a, c1070}) <= ({Fl_18-0.a, c0120})
({Fl_19.a, c1086}) <= ({Fl_18-0.a, c0134})
({Fl_19.a, c0054}) <= ({Fl_18-0.a, c0104})
({Fl_19.a, c1072}) <= ({Fl_18-0.a, c0122})
({Fl_19.a, c1088}) <= ({Fl_18-0.a, c0136})
({Fl_19.a, c0056}) <= ({Fl_18-0.a, c0106})
({Fl_19.a, c1074}) <= ({Fl_18-0.a, c0124})
({Fl_19.a, c1090}) <= ({Fl_18-0.a, c0138})
({Fl_19.a, c0055}) <= ({Fl_18-0.a, c0105})
({Fl_19.a, c1073}) <= ({Fl_18-0.a, c0123})
({Fl_19.a, c1089}) <= ({Fl_18-0.a, c0137})
({Fl_19.a, c0051}) <= ({Fl_18-0.a, c0101})
({Fl_19.a, c1069}) <= ({Fl_18-0.a, c0119})
({Fl_19.a, c1085}) <= ({Fl_18-0.a, c0133})
({Fl_19.a, c1098}) <= ({Fl_18-0.a, c0146})

- **v3126_mb (3 evaluaciones, Auto)**

  ({Fl_19.a, c0068}) <= ({Fl_18-0.a, c0118})
  ({Fl_19.a, c1099}) <= ({Fl_18-0.a, c0148})
  ({Fl_19.a, c0083}) <= ({Fl_18-0.a, c0147})

- **v3126_mc (1 evaluación, Auto)**

  ({Fl_19.a, c0069}) <= ({Fl_18-0.a, c0171})

- **v3126_md (1 evaluación, Auto)**

  ({FI_19.a, c1082}) <= ({FI_18-0.a, c0132})

- **v3127_ma (52 evaluaciones, Auto)**

  ({FI_19.a, c0266}) <= ({FI_18-0.a, c0416})
  ({FI_19.a, c1302}) <= ({FI_18-0.a, c0474})
  ({FI_19.a, c1306}) <= ({FI_18-0.a, c0478})
  ({FI_19.a, c0264}) <= ({FI_18-0.a, c0414})
  ({FI_19.a, c1301}) <= ({FI_18-0.a, c0473})
  ({FI_19.a, c1305}) <= ({FI_18-0.a, c0477})
  ({FI_19.a, c0259}) <= ({FI_18-0.a, c0409})
  ({FI_19.a, c1277}) <= ({FI_18-0.a, c0427})
  ({FI_19.a, c1293}) <= ({FI_18-0.a, c0441})
  ({FI_19.a, c0258}) <= ({FI_18-0.a, c0408})
  ({FI_19.a, c1276}) <= ({FI_18-0.a, c0426})
  ({FI_19.a, c1292}) <= ({FI_18-0.a, c0440})
  ({FI_19.a, c0260}) <= ({FI_18-0.a, c0410})
  ({FI_19.a, c1278}) <= ({FI_18-0.a, c0428})
  ({FI_19.a, c1294}) <= ({FI_18-0.a, c0442})
  ({FI_19.a, c0263}) <= ({FI_18-0.a, c0413})
  ({FI_19.a, c1300}) <= ({FI_18-0.a, c0472})
  ({FI_19.a, c0262}) <= ({FI_18-0.a, c0412})
  ({FI_19.a, c1280}) <= ({FI_18-0.a, c0430})
  ({FI_19.a, c1304}) <= ({FI_18-0.a, c0476})
  ({FI_19.a, c1296}) <= ({FI_18-0.a, c0444})
  ({FI_19.a, c0261}) <= ({FI_18-0.a, c0411})
  ({FI_19.a, c1279}) <= ({FI_18-0.a, c0429})
  ({FI_19.a, c1295}) <= ({FI_18-0.a, c0443})
  ({FI_19.a, c0267}) <= ({FI_18-0.a, c0417})
  ({FI_19.a, c0265}) <= ({FI_18-0.a, c0415})
  ({FI_19.a, c1303}) <= ({FI_18-0.a, c0475})
  ({FI_19.a, c1281}) <= ({FI_18-0.a, c0431})
  ({FI_19.a, c1307}) <= ({FI_18-0.a, c0479})
  ({FI_19.a, c1297}) <= ({FI_18-0.a, c0445})
  ({FI_19.a, c0257}) <= ({FI_18-0.a, c0407})
  ({FI_19.a, c1275}) <= ({FI_18-0.a, c0425})
  ({FI_19.a, c1291}) <= ({FI_18-0.a, c0439})
  ({FI_19.a, c0253}) <= ({FI_18-0.a, c0403})
  ({FI_19.a, c1271}) <= ({FI_18-0.a, c0421})
  ({FI_19.a, c1287}) <= ({FI_18-0.a, c0435})
  ({FI_19.a, c0252}) <= ({FI_18-0.a, c0402})
  ({FI_19.a, c1270}) <= ({FI_18-0.a, c0420})
  ({FI_19.a, c1286}) <= ({FI_18-0.a, c0434})
  ({FI_19.a, c0254}) <= ({FI_18-0.a, c0404})
  ({FI_19.a, c1272}) <= ({FI_18-0.a, c0422})
  ({FI_19.a, c1288}) <= ({FI_18-0.a, c0436})
  ({FI_19.a, c0256}) <= ({FI_18-0.a, c0406})
  ({FI_19.a, c1274}) <= ({FI_18-0.a, c0424})
  ({FI_19.a, c1290}) <= ({FI_18-0.a, c0438})
  ({FI_19.a, c0255}) <= ({FI_18-0.a, c0405})
  ({FI_19.a, c1273}) <= ({FI_18-0.a, c0423})
  ({FI_19.a, c1289}) <= ({FI_18-0.a, c0437})
  ({FI_19.a, c0251}) <= ({FI_18-0.a, c0401})
  ({FI_19.a, c1269}) <= ({FI_18-0.a, c0419})
  ({FI_19.a, c1285}) <= ({FI_18-0.a, c0433})
  ({FI_19.a, c1298}) <= ({FI_18-0.a, c0446})

- **v3127_mb (3 evaluaciones, Auto)**

  ({Fl_19.a, c0268}) <= ({Fl_18-0.a, c0418})
  ({Fl_19.a, c1299}) <= ({Fl_18-0.a, c0448})
  ({Fl_19.a, c0283}) <= ({Fl_18-0.a, c0447})

- **v3127_mc (1 evaluación, Auto)**

  ({Fl_19.a, c0269}) <= ({Fl_18-0.a, c0471})

- **v3127_md (1 evaluación, Auto)**

  ({Fl_19.a, c1282}) <= ({Fl_18-0.a, c0432})

- **v3128_ma (52 evaluaciones, Auto)**

  ({Fl_19.a, c0416}) <= ({Fl_18-0.a, c1016})
  ({Fl_19.a, c1452}) <= ({Fl_18-0.a, c1074})
  ({Fl_19.a, c1456}) <= ({Fl_18-0.a, c1078})
  ({Fl_19.a, c0414}) <= ({Fl_18-0.a, c1014})
  ({Fl_19.a, c1451}) <= ({Fl_18-0.a, c1073})
  ({Fl_19.a, c1455}) <= ({Fl_18-0.a, c1077})
  ({Fl_19.a, c0409}) <= ({Fl_18-0.a, c1009})
  ({Fl_19.a, c1427}) <= ({Fl_18-0.a, c1027})
  ({Fl_19.a, c1443}) <= ({Fl_18-0.a, c1041})
  ({Fl_19.a, c0408}) <= ({Fl_18-0.a, c1008})
  ({Fl_19.a, c1426}) <= ({Fl_18-0.a, c1026})
  ({Fl_19.a, c1442}) <= ({Fl_18-0.a, c1040})
  ({Fl_19.a, c0410}) <= ({Fl_18-0.a, c1010})
  ({Fl_19.a, c1428}) <= ({Fl_18-0.a, c1028})
  ({Fl_19.a, c1444}) <= ({Fl_18-0.a, c1042})
  ({Fl_19.a, c0413}) <= ({Fl_18-0.a, c1013})
  ({Fl_19.a, c1450}) <= ({Fl_18-0.a, c1072})
  ({Fl_19.a, c0412}) <= ({Fl_18-0.a, c1012})
  ({Fl_19.a, c1430}) <= ({Fl_18-0.a, c1030})
  ({Fl_19.a, c1454}) <= ({Fl_18-0.a, c1076})
  ({Fl_19.a, c1446}) <= ({Fl_18-0.a, c1044})
  ({Fl_19.a, c0411}) <= ({Fl_18-0.a, c1011})
  ({Fl_19.a, c1429}) <= ({Fl_18-0.a, c1029})
  ({Fl_19.a, c1445}) <= ({Fl_18-0.a, c1043})
  ({Fl_19.a, c0417}) <= ({Fl_18-0.a, c1017})
  ({Fl_19.a, c0415}) <= ({Fl_18-0.a, c1015})
  ({Fl_19.a, c1453}) <= ({Fl_18-0.a, c1075})
  ({Fl_19.a, c1431}) <= ({Fl_18-0.a, c1031})
  ({Fl_19.a, c1457}) <= ({Fl_18-0.a, c1079})
  ({Fl_19.a, c1447}) <= ({Fl_18-0.a, c1045})
  ({Fl_19.a, c0407}) <= ({Fl_18-0.a, c1007})
  ({Fl_19.a, c1425}) <= ({Fl_18-0.a, c1025})
  ({Fl_19.a, c1441}) <= ({Fl_18-0.a, c1039})
  ({Fl_19.a, c0403}) <= ({Fl_18-0.a, c1003})
  ({Fl_19.a, c1421}) <= ({Fl_18-0.a, c1021})
  ({Fl_19.a, c1437}) <= ({Fl_18-0.a, c1035})
  ({Fl_19.a, c0402}) <= ({Fl_18-0.a, c1002})
  ({Fl_19.a, c1420}) <= ({Fl_18-0.a, c1020})
  ({Fl_19.a, c1436}) <= ({Fl_18-0.a, c1034})
  ({Fl_19.a, c0404}) <= ({Fl_18-0.a, c1004})
  ({Fl_19.a, c1422}) <= ({Fl_18-0.a, c1022})
  ({Fl_19.a, c1438}) <= ({Fl_18-0.a, c1036})
  ({Fl_19.a, c0406}) <= ({Fl_18-0.a, c1006})
  ({Fl_19.a, c1424}) <= ({Fl_18-0.a, c1024})

({Fl_19.a, c1440}) <= ({Fl_18-0.a, c1038})
({Fl_19.a, c0405}) <= ({Fl_18-0.a, c1005})
({Fl_19.a, c1423}) <= ({Fl_18-0.a, c1023})
({Fl_19.a, c1439}) <= ({Fl_18-0.a, c1037})
({Fl_19.a, c0401}) <= ({Fl_18-0.a, c1001})
({Fl_19.a, c1419}) <= ({Fl_18-0.a, c1019})
({Fl_19.a, c1435}) <= ({Fl_18-0.a, c1033})
({Fl_19.a, c1448}) <= ({Fl_18-0.a, c1046})

- **v3128_mb (3 evaluaciones, Auto)**

  ({Fl_19.a, c0418}) <= ({Fl_18-0.a, c1018})
  ({Fl_19.a, c1449}) <= ({Fl_18-0.a, c1048})
  ({Fl_19.a, c0433}) <= ({Fl_18-0.a, c1047})

- **v3128_mc (1 evaluación, Auto)**

  ({Fl_19.a, c0419}) <= ({Fl_18-0.a, c1071})

- **v3128_md (1 evaluación, Auto)**

  ({Fl_19.a, c1432}) <= ({Fl_18-0.a, c1032})

- **v3129_ma (34 evaluaciones, Auto)**

  ({Fl_19.a, c0466}) <= ({Fl_18-0.a}{c3316} + {c3216} + {c4516})
  ({Fl_19.a, c1502}) <= ({Fl_18-0.a}{c3374} + {c3274} + {c4574})
  ({Fl_19.a, c0464}) <= ({Fl_18-0.a}{c3314} + {c3214} + {c4514})
  ({Fl_19.a, c1501}) <= ({Fl_18-0.a}{c3373} + {c3273} + {c4573})
  ({Fl_19.a, c0459}) <= ({Fl_18-0.a}{c3309} + {c3209} + {c4509})
  ({Fl_19.a, c1477}) <= ({Fl_18-0.a}{c3327} + {c3227} + {c4527})
  ({Fl_19.a, c0458}) <= ({Fl_18-0.a}{c3308} + {c3208} + {c4508})
  ({Fl_19.a, c1476}) <= ({Fl_18-0.a}{c3326} + {c3226} + {c4526})
  ({Fl_19.a, c0460}) <= ({Fl_18-0.a}{c3310} + {c3210} + {c4510})
  ({Fl_19.a, c1478}) <= ({Fl_18-0.a}{c3328} + {c3228} + {c4528})
  ({Fl_19.a, c0463}) <= ({Fl_18-0.a}{c3313} + {c3213} + {c4513})
  ({Fl_19.a, c1500}) <= ({Fl_18-0.a}{c3372} + {c3272} + {c4572})
  ({Fl_19.a, c0462}) <= ({Fl_18-0.a}{c3312} + {c3212} + {c4512})
  ({Fl_19.a, c1480}) <= ({Fl_18-0.a}{c3330} + {c3230} + {c4530})
  ({Fl_19.a, c0461}) <= ({Fl_18-0.a}{c3311} + {c3211} + {c4511})
  ({Fl_19.a, c1479}) <= ({Fl_18-0.a}{c3329} + {c3229} + {c4529})
  ({Fl_19.a, c0467}) <= ({Fl_18-0.a}{c3317} + {c3217} + {c4517})
  ({Fl_19.a, c0465}) <= ({Fl_18-0.a}{c3315} + {c3215} + {c4515})
  ({Fl_19.a, c1503}) <= ({Fl_18-0.a}{c3375} + {c3275} + {c4575})
  ({Fl_19.a, c1481}) <= ({Fl_18-0.a}{c3331} + {c3231} + {c4531})
  ({Fl_19.a, c0457}) <= ({Fl_18-0.a}{c3307} + {c3207} + {c4507})
  ({Fl_19.a, c1475}) <= ({Fl_18-0.a}{c3325} + {c3225} + {c4525})
  ({Fl_19.a, c0453}) <= ({Fl_18-0.a}{c3303} + {c3203} + {c4503})
  ({Fl_19.a, c1471}) <= ({Fl_18-0.a}{c3321} + {c3221} + {c4521})
  ({Fl_19.a, c0452}) <= ({Fl_18-0.a}{c3302} + {c3202} + {c4502})
  ({Fl_19.a, c1470}) <= ({Fl_18-0.a}{c3320} + {c3220} + {c4520})
  ({Fl_19.a, c0454}) <= ({Fl_18-0.a}{c3304} + {c3204} + {c4504})
  ({Fl_19.a, c1472}) <= ({Fl_18-0.a}{c3322} + {c3222} + {c4522})
  ({Fl_19.a, c0456}) <= ({Fl_18-0.a}{c3306} + {c3206} + {c4506})
  ({Fl_19.a, c1474}) <= ({Fl_18-0.a}{c3324} + {c3224} + {c4524})
  ({Fl_19.a, c0455}) <= ({Fl_18-0.a}{c3305} + {c3205} + {c4505})
  ({Fl_19.a, c1473}) <= ({Fl_18-0.a}{c3323} + {c3223} + {c4523})
  ({Fl_19.a, c0451}) <= ({Fl_18-0.a}{c3301} + {c3201} + {c4501})
  ({Fl_19.a, c1469}) <= ({Fl_18-0.a}{c3319} + {c3219} + {c4519})

- **v3129_mb (3 evaluaciones, Auto)**

  ({FI_19.a, c0468}) <= ({FI_18-0.a}{c3318} + {c3218} + {c4518})
  ({FI_19.a, c1499}) <= ({FI_18-0.a}{c3348} + {c3248} + {c4548})
  ({FI_19.a, c0483}) <= ({FI_18-0.a}{c3347} + {c3247} + {c4547})

- **v3129_mc (1 evaluación, Auto)**

  ({FI_19.a, c0469}) <= ({FI_18-0.a}{c3271} + {c3371} + {c4571})

- **v3129_md (1 evaluación, Auto)**

  ({FI_19.a, c1482}) <= ({FI_18-0.a}{c3232} + {c3332} + {c4532})

FI_19.a. Relaciones con otras tablas: FI_20-4

- **v5293_m_0 (1 evaluación, Auto)**

  ({FI_19.a}({c1019}) + ({c1035}) + ({c0001})) = (sum(({FI_20-4, c0108, z1:*})))

- **v5294_m_0 (1 evaluación, Auto)**

  ({FI_19.a}({c0002}) + ({c1020}) + ({c1036})) = (sum(({FI_20-4, c0109, z1:*})))

- **v5295_m_0 (1 evaluación, Auto)**

  ({FI_19.a}({c1037}) + ({c0003}) + ({c1021})) = (sum(({FI_20-4, c0110, z1:*})))

- **v5296_m_0 (1 evaluación, Auto)**

  ({FI_19.a}({c0004}) + ({c1038}) + ({c1022})) = (sum(({FI_20-4, c0111, z1:*})))

- **v5297_m_0 (1 evaluación, Auto)**

  ({FI_19.a}({c1023}) + ({c0005}) + ({c1039})) = (sum(({FI_20-4, c0112, z1:*})))

- **v5298_m_0 (1 evaluación, Auto)**

  ({FI_19.a}({c1040}) + ({c1024}) + ({c0006})) = (sum(({FI_20-4, c0113, z1:*})))

- **v5299_m_0 (1 evaluación, Auto)**

  ({FI_19.a}({c0007}) + ({c1041}) + ({c1025}) + ({c0019})) = ({FI_20-4}({c0125, z1:*}) + ({c0114, z1:*}))

- **v5300_m_0 (1 evaluación, Auto)**

  ({FI_19.a}({c1026}) + ({c1042}) + ({c0008})) = (sum(({FI_20-4, c0115, z1:*})))

- **v5301_m_0 (1 evaluación, Auto)**

  ({FI_19.a}({c1043}) + ({c1027}) + ({c0009})) = (sum(({FI_20-4, c0116, z1:*})))

- **v5302_m_0 (1 evaluación, Auto)**

  ({FI_19.a}({c1044}) + ({c1028}) + ({c0010})) = (sum(({FI_20-4, c0117, z1:*})))

- **v5303_m_0 (1 evaluación, Auto)**

  ({FI_19.a}({c1029}) + ({c1045}) + ({c0011})) = (sum(({FI_20-4, c0118, z1:*})))

- **v5304_m_0 (1 evaluación, Auto)**

  ({FI_19.a}({c0012}) + ({c1030}) + ({c1046})) = (sum(({FI_20-4, c0119, z1:*})))

- **v5305_m_0 (1 evaluación, Auto)**
  ({FI_19.a}({c1047}) + ({c1031}) + ({c0015})) = (sum(({FI_20-4, c0122, z1:*}))

- **v8682_m_0 (1 evaluación, Auto)**
  ({FI_19.a}({c0013}) + ({c1050}) + ({c1054})) = (sum(({FI_20-4, c0120, z1:*}))

- **v8683_m_0 (1 evaluación, Auto)**
  ({FI_19.a}({c1055}) + ({c0014}) + ({c1051})) = (sum(({FI_20-4, c0121, z1:*}))

- **v8684_m_0 (1 evaluación, Auto)**
  ({FI_19.a}({c0016}) + ({c1052}) + ({c1056})) = (sum(({FI_20-4, c0123, z1:*}))

- **v8685_m_0 (1 evaluación, Auto)**
  ({FI_19.a}({c0017}) + ({c1057}) + ({c1053})) = (sum(({FI_20-4, c0124, z1:*}))

FI_19.a. Relaciones con otras tablas: FI_19.e, FI_19.c, FI_19.b

- **b0117a (1 evaluación, Auto)**
  {FI_19.e, c0618} + {FI_19.c, c0988} <= {FI_19.a, c0268} + {FI_19.b, c0758}

- **b0117b (12 evaluaciones, Auto)**
  {FI_19.e, c0613} + {FI_19.c, c0983} <= {FI_19.a, c0263} + {FI_19.b, c0753}
  {FI_19.e, c0612} + {FI_19.c, c0982} <= {FI_19.a, c0262} + {FI_19.b, c0752}
  {FI_19.e, c0611} + {FI_19.c, c0981} <= {FI_19.a, c0261} + {FI_19.b, c0751}
  {FI_19.e, c0617} + {FI_19.c, c0987} <= {FI_19.a, c0267} + {FI_19.b, c0757}
  {FI_19.e, c0615} + {FI_19.c, c0985} <= {FI_19.a, c0265} + {FI_19.b, c0755}
  {FI_19.e, c0603} + {FI_19.c, c0973} <= {FI_19.a, c0253} + {FI_19.b, c0743}
  {FI_19.e, c0602} + {FI_19.c, c0972} <= {FI_19.a, c0252} + {FI_19.b, c0742}
  {FI_19.e, c0604} + {FI_19.c, c0974} <= {FI_19.a, c0254} + {FI_19.b, c0744}
  {FI_19.e, c0606} + {FI_19.c, c0976} <= {FI_19.a, c0256} + {FI_19.b, c0746}
  {FI_19.e, c0605} + {FI_19.c, c0975} <= {FI_19.a, c0255} + {FI_19.b, c0745}
  {FI_19.e, c0601} + {FI_19.c, c0971} <= {FI_19.a, c0251} + {FI_19.b, c0741}
  {FI_19.e, c0619} + {FI_19.c, c0989} <= {FI_19.a, c0269} + {FI_19.b, c0759}

- **b0117c (1 evaluación, Auto)**
  {FI_19.e, c1632} + {FI_19.c, c2002} <= {FI_19.a, c1282} + {FI_19.b, c1772}

- **b0117d (13 evaluaciones, Auto)**
  {FI_19.e, c1626} + {FI_19.c, c1996} <= {FI_19.a, c1276} + {FI_19.b, c1766}
  {FI_19.e, c1650} + {FI_19.c, c2020} <= {FI_19.a, c1300} + {FI_19.b, c1790}
  {FI_19.e, c1630} + {FI_19.c, c2000} <= {FI_19.a, c1280} + {FI_19.b, c1770}
  {FI_19.e, c1629} + {FI_19.c, c1999} <= {FI_19.a, c1279} + {FI_19.b, c1769}
  {FI_19.e, c1653} + {FI_19.c, c2023} <= {FI_19.a, c1303} + {FI_19.b, c1793}
  {FI_19.e, c1631} + {FI_19.c, c2001} <= {FI_19.a, c1281} + {FI_19.b, c1771}
  {FI_19.e, c1625} + {FI_19.c, c1995} <= {FI_19.a, c1275} + {FI_19.b, c1765}
  {FI_19.e, c1621} + {FI_19.c, c1991} <= {FI_19.a, c1271} + {FI_19.b, c1761}
  {FI_19.e, c1620} + {FI_19.c, c1990} <= {FI_19.a, c1270} + {FI_19.b, c1760}
  {FI_19.e, c1622} + {FI_19.c, c1992} <= {FI_19.a, c1272} + {FI_19.b, c1762}
  {FI_19.e, c1624} + {FI_19.c, c1994} <= {FI_19.a, c1274} + {FI_19.b, c1764}
  {FI_19.e, c1623} + {FI_19.c, c1993} <= {FI_19.a, c1273} + {FI_19.b, c1763}
  {FI_19.e, c1619} + {FI_19.c, c1989} <= {FI_19.a, c1269} + {FI_19.b, c1759}

- **b0117e (1 evaluación, Auto)**

{Fl_19.e, c1627} + {Fl_19.c, c1997} <= {Fl_19.a, c1277} + {Fl_19.b, c1767}

- **b0117f (1 evaluación, Auto)**

  {Fl_19.e, c1628} + {Fl_19.c, c1998} <= {Fl_19.a, c1278} + {Fl_19.b, c1768}

- **b0118a (1 evaluación, Auto)**

  {Fl_19.e, c0614} + {Fl_19.c, c0984} <= {Fl_19.a, c0264} + {Fl_19.b, c0754}

- **b0118b (1 evaluación, Auto)**

  {Fl_19.e, c1651} + {Fl_19.c, c2021} <= {Fl_19.a, c1301} + {Fl_19.b, c1791}

- **b0119a (1 evaluación, Auto)**

  {Fl_19.e, c0616} + {Fl_19.c, c0986} <= {Fl_19.a, c0266} + {Fl_19.b, c0756}

- **b0119b (1 evaluación, Auto)**

  {Fl_19.e, c1652} + {Fl_19.c, c2022} <= {Fl_19.a, c1302} + {Fl_19.b, c1792}

- **b0120a (4 evaluaciones, Auto)**

  {Fl_19.e, c0609} + {Fl_19.c, c0979} <= {Fl_19.a, c0259} + {Fl_19.b, c0749}
  {Fl_19.e, c0608} + {Fl_19.c, c0978} <= {Fl_19.a, c0258} + {Fl_19.b, c0748}
  {Fl_19.e, c0610} + {Fl_19.c, c0980} <= {Fl_19.a, c0260} + {Fl_19.b, c0750}
  {Fl_19.e, c0607} + {Fl_19.c, c0977} <= {Fl_19.a, c0257} + {Fl_19.b, c0747}

- **b0121a (16 evaluaciones, Auto)**

  {Fl_19.e, c1643} + {Fl_19.c, c2013} <= {Fl_19.a, c1293} + {Fl_19.b, c1783}
  {Fl_19.e, c1642} + {Fl_19.c, c2012} <= {Fl_19.a, c1292} + {Fl_19.b, c1782}
  {Fl_19.e, c1644} + {Fl_19.c, c2014} <= {Fl_19.a, c1294} + {Fl_19.b, c1784}
  {Fl_19.e, c1654} + {Fl_19.c, c2024} <= {Fl_19.a, c1304} + {Fl_19.b, c1794}
  {Fl_19.e, c1646} + {Fl_19.c, c2016} <= {Fl_19.a, c1296} + {Fl_19.b, c1786}
  {Fl_19.e, c1645} + {Fl_19.c, c2015} <= {Fl_19.a, c1295} + {Fl_19.b, c1785}
  {Fl_19.e, c1657} + {Fl_19.c, c2027} <= {Fl_19.a, c1307} + {Fl_19.b, c1797}
  {Fl_19.e, c1647} + {Fl_19.c, c2017} <= {Fl_19.a, c1297} + {Fl_19.b, c1787}
  {Fl_19.e, c1641} + {Fl_19.c, c2011} <= {Fl_19.a, c1291} + {Fl_19.b, c1781}
  {Fl_19.e, c1637} + {Fl_19.c, c2007} <= {Fl_19.a, c1287} + {Fl_19.b, c1777}
  {Fl_19.e, c1636} + {Fl_19.c, c2006} <= {Fl_19.a, c1286} + {Fl_19.b, c1776}
  {Fl_19.e, c1638} + {Fl_19.c, c2108} <= {Fl_19.a, c1288} + {Fl_19.b, c1778}
  {Fl_19.e, c1640} + {Fl_19.c, c2010} <= {Fl_19.a, c1290} + {Fl_19.b, c1780}
  {Fl_19.e, c1639} + {Fl_19.c, c2109} <= {Fl_19.a, c1289} + {Fl_19.b, c1779}
  {Fl_19.e, c1635} + {Fl_19.c, c2005} <= {Fl_19.a, c1285} + {Fl_19.b, c1775}
  {Fl_19.e, c1648} + {Fl_19.c, c2018} <= {Fl_19.a, c1298} + {Fl_19.b, c1788}

- **b0122a (2 evaluaciones, Auto)**

  {Fl_19.e, c1649} + {Fl_19.c, c2019} <= {Fl_19.a, c1299} + {Fl_19.b, c1789}
  {Fl_19.e, c0633} + {Fl_19.c, c1003} <= {Fl_19.a, c0283} + {Fl_19.b, c0773}

- **b0300 (1 evaluación, Auto)**

  {Fl_19.e, c1655} + {Fl_19.c, c2025} <= {Fl_19.a, c1305} + {Fl_19.b, c1795}

- **b0301 (1 evaluación, Auto)**

  {Fl_19.e, c1656} + {Fl_19.c, c2026} <= {Fl_19.a, c1306} + {Fl_19.b, c1796}

- **v11962_m_0 (1 evaluación, Auto)**

({Fl_19.e, c1577} + {Fl_19.c, c1957}) <= ({Fl_19.a, c1027} + {Fl_19.b, c1667})

- **v11963_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1578} + {Fl_19.c, c1958}) <= ({Fl_19.a, c1028} + {Fl_19.b, c1668})

- **v11964_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1579} + {Fl_19.c, c1959}) <= ({Fl_19.a, c1029} + {Fl_19.b, c1669})

- **v11965_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1580} + {Fl_19.c, c1960}) <= ({Fl_19.a, c1030} + {Fl_19.b, c1670})

- **v11966_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1581} + {Fl_19.c, c1961}) <= ({Fl_19.a, c1031} + {Fl_19.b, c1671})

- **v11967_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1582} + {Fl_19.c, c1962}) <= ({Fl_19.a, c1032} + {Fl_19.b, c1672})

- **v11968_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1585} + {Fl_19.c, c1965}) <= ({Fl_19.a, c1035} + {Fl_19.b, c1675})

- **v11969_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1586} + {Fl_19.c, c1966}) <= ({Fl_19.a, c1036} + {Fl_19.b, c1676})

- **v11970_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1587} + {Fl_19.c, c1967}) <= ({Fl_19.a, c1037} + {Fl_19.b, c1677})

- **v11971_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1588} + {Fl_19.c, c2068}) <= ({Fl_19.a, c1038} + {Fl_19.b, c1678})

- **v11972_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1589} + {Fl_19.c, c2069}) <= ({Fl_19.a, c1039} + {Fl_19.b, c1679})

- **v11973_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1590} + {Fl_19.c, c1970}) <= ({Fl_19.a, c1040} + {Fl_19.b, c1680})

- **v11974_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1591} + {Fl_19.c, c1971}) <= ({Fl_19.a, c1041} + {Fl_19.b, c1681})

- **v11975_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1592} + {Fl_19.c, c1972}) <= ({Fl_19.a, c1042} + {Fl_19.b, c1682})

- **v11976_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1593} + {Fl_19.c, c1973}) <= ({Fl_19.a, c1043} + {Fl_19.b, c1683})

- **v11977_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1594} + {Fl_19.c, c1974}) <= ({Fl_19.a, c1044} + {Fl_19.b, c1684})

- **v11978_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1595} + {Fl_19.c, c1975}) <= ({Fl_19.a, c1045} + {Fl_19.b, c1685})

- **v11979_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1596} + {FI_19.c, c1976}) <= ({FI_19.a, c1046} + {FI_19.b, c1686})

- **v11980_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1597} + {FI_19.c, c1977}) <= ({FI_19.a, c1047} + {FI_19.b, c1687})

- **v11981_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1598} + {FI_19.c, c1978}) <= ({FI_19.a, c1048} + {FI_19.b, c1688})

- **v11982_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c0583} + {FI_19.c, c0963}) <= ({FI_19.a, c0033} + {FI_19.b, c0673})

- **v11983_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1599} + {FI_19.c, c1979}) <= ({FI_19.a, c1049} + {FI_19.b, c1689})

- **v11984_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1604} + {FI_19.c, c1984}) <= ({FI_19.a, c1054} + {FI_19.b, c1694})

- **v11985_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1605} + {FI_19.c, c1985}) <= ({FI_19.a, c1055} + {FI_19.b, c1695})

- **v11986_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1606} + {FI_19.c, c1986}) <= ({FI_19.a, c1056} + {FI_19.b, c1696})

- **v11987_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1607} + {FI_19.c, c1987}) <= ({FI_19.a, c1057} + {FI_19.b, c1697})

- **v11988_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1576} + {FI_19.c, c1956}) <= ({FI_19.a, c1026} + {FI_19.b, c1666})

- **v11989_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c0569} + {FI_19.c, c0949}) <= ({FI_19.a, c0019} + {FI_19.b, c0659})

- **v11990_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c0551} + {FI_19.c, c0931}) <= ({FI_19.a, c0001} + {FI_19.b, c0641})

- **v11991_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c0552} + {FI_19.c, c0932}) <= ({FI_19.a, c0002} + {FI_19.b, c0642})

- **v11992_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c0553} + {FI_19.c, c0933}) <= ({FI_19.a, c0003} + {FI_19.b, c0643})

- **v11993_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c0554} + {FI_19.c, c0934}) <= ({FI_19.a, c0004} + {FI_19.b, c0644})

- **v11994_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c0555} + {FI_19.c, c0935}) <= ({FI_19.a, c0005} + {FI_19.b, c0645})

- **v11995_m_0 (1 evaluación, Auto)**

({Fl_19.e, c0556} + {Fl_19.c, c0936}) <= ({Fl_19.a, c0006} + {Fl_19.b, c0646})

- **v11996_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0557} + {Fl_19.c, c0937}) <= ({Fl_19.a, c0007} + {Fl_19.b, c0647})

- **v11997_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0558} + {Fl_19.c, c0938}) <= ({Fl_19.a, c0008} + {Fl_19.b, c0648})

- **v11998_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0559} + {Fl_19.c, c0939}) <= ({Fl_19.a, c0009} + {Fl_19.b, c0649})

- **v11999_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0560} + {Fl_19.c, c0940}) <= ({Fl_19.a, c0010} + {Fl_19.b, c0650})

- **v12000_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0561} + {Fl_19.c, c0941}) <= ({Fl_19.a, c0011} + {Fl_19.b, c0651})

- **v12001_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0562} + {Fl_19.c, c0942}) <= ({Fl_19.a, c0012} + {Fl_19.b, c0652})

- **v12002_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0563} + {Fl_19.c, c0943}) <= ({Fl_19.a, c0013} + {Fl_19.b, c0653})

- **v12003_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0564} + {Fl_19.c, c0944}) <= ({Fl_19.a, c0014} + {Fl_19.b, c0654})

- **v12004_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0565} + {Fl_19.c, c0945}) <= ({Fl_19.a, c0015} + {Fl_19.b, c0655})

- **v12005_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0566} + {Fl_19.c, c0946}) <= ({Fl_19.a, c0016} + {Fl_19.b, c0656})

- **v12006_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0567} + {Fl_19.c, c0947}) <= ({Fl_19.a, c0017} + {Fl_19.b, c0657})

- **v12007_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0568} + {Fl_19.c, c0948}) <= ({Fl_19.a, c0018} + {Fl_19.b, c0658})

- **v12008_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1569} + {Fl_19.c, c1949}) <= ({Fl_19.a, c1019} + {Fl_19.b, c1659})

- **v12009_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1570} + {Fl_19.c, c1950}) <= ({Fl_19.a, c1020} + {Fl_19.b, c1660})

- **v12010_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1571} + {Fl_19.c, c1951}) <= ({Fl_19.a, c1021} + {Fl_19.b, c1661})

- **v12011_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1572} + {Fl_19.c, c1952}) <= ({Fl_19.a, c1022} + {Fl_19.b, c1662})

- **v12012_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1573} + {FI_19.c, c1953}) <= ({FI_19.a, c1023} + {FI_19.b, c1663})

- **v12013_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1574} + {FI_19.c, c1954}) <= ({FI_19.a, c1024} + {FI_19.b, c1664})

- **v12014_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1575} + {FI_19.c, c1955}) <= ({FI_19.a, c1025} + {FI_19.b, c1665})

FI_19.b Información sobre las exposiciones reestructuradas y refinanciadas (b) [4529]

FI_19.b. Cuadres internos

- **g0620 (5 evaluaciones, Auto)**
  {c1840} >= {c1820}
  {c1890} >= {c1870}
  {c1790} >= {c1770}
  {c1740} >= {c1720}
  {c1690} >= {c1670}

- **g0621 (5 evaluaciones, Auto)**
  {c1841} >= {c1820}
  {c1891} >= {c1870}
  {c1791} >= {c1770}
  {c1741} >= {c1720}
  {c1691} >= {c1670}

- **g0622 (5 evaluaciones, Auto)**
  {c1842} >= {c1821}
  {c1892} >= {c1871}
  {c1792} >= {c1771}
  {c1742} >= {c1721}
  {c1692} >= {c1671}

- **g0623 (5 evaluaciones, Auto)**
  {c1843} >= {c1821}
  {c1893} >= {c1871}
  {c1793} >= {c1771}
  {c1743} >= {c1721}
  {c1693} >= {c1671}

- **g0624 (4 evaluaciones, Auto)**
  {c1844} >= {c1836}
  {c1894} >= {c1886}
  {c1794} >= {c1786}
  {c1694} >= {c1686}

- **g0625 (4 evaluaciones, Auto)**
  {c1845} >= {c1836}
  {c1895} >= {c1886}

{c1795} >= {c1786}
{c1695} >= {c1686}

- **g0626 (4 evaluaciones, Auto)**

  {c1846} >= {c1837}
  {c1896} >= {c1887}
  {c1796} >= {c1787}
  {c1696} >= {c1687}

- **g0627 (4 evaluaciones, Auto)**

  {c1847} >= {c1837}
  {c1897} >= {c1887}
  {c1797} >= {c1787}
  {c1697} >= {c1687}

- **v3087_h (40 evaluaciones, Auto)**

  ({c0674}) = ({c0774} + {c0724})
  ({c1668}) = ({c1768} + {c1718})
  ({c0656}) = ({c0756} + {c0706})
  ({c1692}) = ({c1792} + {c1742})
  ({c0654}) = ({c0754} + {c0704})
  ({c1691}) = ({c1791} + {c1741})
  ({c0649}) = ({c0749} + {c0699})
  ({c1667}) = ({c1767} + {c1717})
  ({c0648}) = ({c0748} + {c0698})
  ({c1666}) = ({c1766} + {c1716})
  ({c0650}) = ({c0750} + {c0700})
  ({c0653}) = ({c0753} + {c0703})
  ({c1690}) = ({c1790} + {c1740})
  ({c0652}) = ({c0752} + {c0702})
  ({c1670}) = ({c1770} + {c1720})
  ({c0651}) = ({c0751} + {c0701})
  ({c1669}) = ({c1769} + {c1719})
  ({c0657}) = ({c0757} + {c0707})
  ({c0655}) = ({c0755} + {c0705})
  ({c1693}) = ({c1793} + {c1743})
  ({c1671}) = ({c1771} + {c1721})
  ({c0647}) = ({c0747} + {c0697})
  ({c1665}) = ({c1765} + {c1715})
  ({c0643}) = ({c0743} + {c0693})
  ({c1661}) = ({c1761} + {c1711})
  ({c0642}) = ({c0742} + {c0692})
  ({c1660}) = ({c1760} + {c1710})
  ({c0644}) = ({c0744} + {c0694})
  ({c1662}) = ({c1762} + {c1712})
  ({c0646}) = ({c0746} + {c0696})
  ({c1664}) = ({c1764} + {c1714})
  ({c0645}) = ({c0745} + {c0695})
  ({c1663}) = ({c1763} + {c1713})
  ({c0641}) = ({c0741} + {c0691})
  ({c1659}) = ({c1759} + {c1709})
  ({c1672}) = ({c1772} + {c1722})
  ({c0658}) = ({c0758} + {c0708})
  ({c0659}) = ({c0759} + {c0709})
  ({c1689}) = ({c1789} + {c1739})
  ({c0673}) = ({c0773} + {c0723})

- **v3088_m (58 evaluaciones, Auto)**

  ({c0774}) = ({c0824} + {c0874})
  ({c1768}) = ({c1818} + {c1868})
  ({c0756}) = ({c0806} + {c0856})
  ({c1792}) = ({c1842} + {c1892})
  ({c0754}) = ({c0804} + {c0854})
  ({c1791}) = ({c1841} + {c1891})
  ({c0749}) = ({c0799} + {c0849})
  ({c1767}) = ({c1817} + {c1867})
  ({c0748}) = ({c0798} + {c0848})
  ({c1766}) = ({c1816} + {c1866})
  ({c0750}) = ({c0800} + {c0850})
  ({c0753}) = ({c0803} + {c0853})
  ({c1790}) = ({c1840} + {c1890})
  ({c0752}) = ({c0802} + {c0852})
  ({c1770}) = ({c1820} + {c1870})
  ({c0751}) = ({c0801} + {c0851})
  ({c1769}) = ({c1819} + {c1869})
  ({c0757}) = ({c0807} + {c0857})
  ({c0755}) = ({c0805} + {c0855})
  ({c1793}) = ({c1843} + {c1893})
  ({c1771}) = ({c1821} + {c1871})
  ({c0747}) = ({c0797} + {c0847})
  ({c1765}) = ({c1815} + {c1865})
  ({c0743}) = ({c0793} + {c0843})
  ({c1761}) = ({c1811} + {c1861})
  ({c0742}) = ({c0792} + {c0842})
  ({c1760}) = ({c1810} + {c1860})
  ({c0744}) = ({c0794} + {c0844})
  ({c1762}) = ({c1812} + {c1862})
  ({c0746}) = ({c0796} + {c0846})
  ({c1764}) = ({c1814} + {c1864})
  ({c0745}) = ({c0795} + {c0845})
  ({c1763}) = ({c1813} + {c1863})
  ({c0741}) = ({c0791} + {c0841})
  ({c1759}) = ({c1809} + {c1859})
  ({c1772}) = ({c1822} + {c1872})
  ({c0758}) = ({c0808} + {c0858})
  ({c0759}) = ({c0809} + {c0859})
  ({c1789}) = ({c1839} + {c1889})
  ({c0773}) = ({c0823} + {c0873})
  ({c1796}) = ({c1846} + {c1896})
  ({c1795}) = ({c1845} + {c1895})
  ({c1783}) = ({c1833} + {c1883})
  ({c1782}) = ({c1832} + {c1882})
  ({c1784}) = ({c1834} + {c1884})
  ({c1794}) = ({c1844} + {c1894})
  ({c1786}) = ({c1836} + {c1886})
  ({c1785}) = ({c1835} + {c1885})
  ({c1797}) = ({c1847} + {c1897})
  ({c1787}) = ({c1837} + {c1887})
  ({c1781}) = ({c1831} + {c1881})
  ({c1777}) = ({c1827} + {c1877})
  ({c1776}) = ({c1826} + {c1876})
  ({c1778}) = ({c1828} + {c1878})
  ({c1780}) = ({c1830} + {c1880})
  ({c1779}) = ({c1829} + {c1879})

({c1775}) = ({c1825} + {c1875})
({c1788}) = ({c1838} + {c1888})

- **v3093_m (5 evaluaciones, Auto)**

  ({c0791}) = ({c0795} + {c0792} + {c0796} + {c0793} + {c0794})
  ({c0841}) = ({c0845} + {c0842} + {c0846} + {c0843} + {c0844})
  ({c0741}) = ({c0745} + {c0742} + {c0746} + {c0743} + {c0744})
  ({c0691}) = ({c0695} + {c0692} + {c0696} + {c0693} + {c0694})
  ({c0641}) = ({c0645} + {c0642} + {c0646} + {c0643} + {c0644})

- **v3096_m (5 evaluaciones, Auto)**

  ({c0797}) = ({c0802} + {c0798} + {c0805} + {c0799} + {c0800} + {c0801})
  ({c0847}) = ({c0852} + {c0848} + {c0855} + {c0849} + {c0850} + {c0851})
  ({c0747}) = ({c0752} + {c0748} + {c0755} + {c0749} + {c0750} + {c0751})
  ({c0697}) = ({c0702} + {c0698} + {c0705} + {c0699} + {c0700} + {c0701})
  ({c0647}) = ({c0652} + {c0648} + {c0655} + {c0649} + {c0650} + {c0651})

- **v3102_m (5 evaluaciones, Auto)**

  ({c1809}) = ({c1810} + {c1811} + {c1813} + {c1812} + {c1814})
  ({c1859}) = ({c1860} + {c1861} + {c1863} + {c1862} + {c1864})
  ({c1759}) = ({c1760} + {c1761} + {c1763} + {c1762} + {c1764})
  ({c1709}) = ({c1710} + {c1711} + {c1713} + {c1712} + {c1714})
  ({c1659}) = ({c1660} + {c1661} + {c1663} + {c1662} + {c1664})

- **v3105_m (5 evaluaciones, Auto)**

  ({c1815}) = ({c1821} + {c1820} + {c1819} + {c1816} + {c1817} + {c1818})
  ({c1865}) = ({c1871} + {c1870} + {c1869} + {c1866} + {c1867} + {c1868})
  ({c1765}) = ({c1771} + {c1770} + {c1769} + {c1766} + {c1767} + {c1768})
  ({c1715}) = ({c1721} + {c1720} + {c1719} + {c1716} + {c1717} + {c1718})
  ({c1665}) = ({c1671} + {c1670} + {c1669} + {c1666} + {c1667} + {c1668})

- **v3111_m (4 evaluaciones, Auto)**

  ({c0823}) = ({c0808} + {c1822} + {c1838})
  ({c0873}) = ({c0858} + {c1872} + {c1888})
  ({c0773}) = ({c0758} + {c1772} + {c1788})
  ({c0673}) = ({c0658} + {c1672} + {c1688})

- **v3121_h (5 evaluaciones, Auto)**

  (abs(({c0802}))) >= (abs(({c0803})))
  (abs(({c0852}))) >= (abs(({c0853})))
  (abs(({c0752}))) >= (abs(({c0753})))
  (abs(({c0702}))) >= (abs(({c0703})))
  (abs(({c0652}))) >= (abs(({c0653})))

- **v3122_m (5 evaluaciones, Auto)**

  ({c0804}) >= ({c0802})
  ({c0854}) >= ({c0852})
  ({c0754}) >= ({c0752})
  ({c0704}) >= ({c0702})
  ({c0654}) >= ({c0652})

- **v3123_m (5 evaluaciones, Auto)**

({c0806}) >= ({c0805})
({c0856}) >= ({c0855})
({c0756}) >= ({c0755})
({c0706}) >= ({c0705})
({c0656}) >= ({c0655})

- **v3124_m (5 evaluaciones, Auto)**

  ({c0807}) >= ({c0805})
  ({c0857}) >= ({c0855})
  ({c0757}) >= ({c0755})
  ({c0707}) >= ({c0705})
  ({c0657}) >= ({c0655})

- **v5355_m (4 evaluaciones, Auto)**

  ({c1825}) = ({c1827} + {c1829} + {c1826} + {c1828} + {c1830})
  ({c1875}) = ({c1877} + {c1879} + {c1876} + {c1878} + {c1880})
  ({c1775}) = ({c1777} + {c1779} + {c1776} + {c1778} + {c1780})
  ({c1675}) = ({c1677} + {c1679} + {c1676} + {c1678} + {c1680})

- **v5358_m (4 evaluaciones, Auto)**

  ({c1831}) = ({c1832} + {c1834} + {c1836} + {c1835} + {c1833} + {c1837})
  ({c1881}) = ({c1882} + {c1884} + {c1886} + {c1885} + {c1883} + {c1887})
  ({c1781}) = ({c1782} + {c1784} + {c1786} + {c1785} + {c1783} + {c1787})
  ({c1681}) = ({c1682} + {c1684} + {c1686} + {c1685} + {c1683} + {c1687})

- **v5709_s (228 evaluaciones, Exacto)**

  c[0641-0673, 0741-0773, 0791-0823, 0841-0873, 1659-1697, 1759-1897] : FI_19.b <= 0

- **v5710_s (39 evaluaciones, Exacto)**

  c[0691-0723, 1709-1743] : FI_19.b <= 0

- **v5711_s (5 evaluaciones, Exacto)**

  c[0674, 0724, 0774, 0824, 0874] : FI_19.b >= 0

- **v8118_m (18 evaluaciones, Auto)**

  ({c1696}) = ({c1796})
  ({c1695}) = ({c1795})
  ({c1683}) = ({c1783})
  ({c1682}) = ({c1782})
  ({c1684}) = ({c1784})
  ({c1694}) = ({c1794})
  ({c1686}) = ({c1786})
  ({c1685}) = ({c1785})
  ({c1697}) = ({c1797})
  ({c1687}) = ({c1787})
  ({c1681}) = ({c1781})
  ({c1677}) = ({c1777})
  ({c1676}) = ({c1776})
  ({c1678}) = ({c1778})
  ({c1680}) = ({c1780})
  ({c1679}) = ({c1779})
  ({c1675}) = ({c1775})
  ({c1688}) = ({c1788})

- **v23567_h (5 evaluaciones, Auto)**

  (abs(({c1820}))) >= (abs(({c1840})))
  (abs(({c1870}))) >= (abs(({c1890})))
  (abs(({c1770}))) >= (abs(({c1790})))
  (abs(({c1720}))) >= (abs(({c1740})))
  (abs(({c1670}))) >= (abs(({c1690})))

- **v23568_h (4 evaluaciones, Auto)**

  (abs(({c1836}))) >= (abs(({c1844})))
  (abs(({c1886}))) >= (abs(({c1894})))
  (abs(({c1786}))) >= (abs(({c1794})))
  (abs(({c1686}))) >= (abs(({c1694})))

- **v23865_h (4 evaluaciones, Auto)**

  ({c1838}) = ({c1825} + {c1831})
  ({c1888}) = ({c1875} + {c1881})
  ({c1788}) = ({c1775} + {c1781})
  ({c1688}) = ({c1675} + {c1681})

- **v903641_h (5 evaluaciones, Auto)**

  ({c1822}) = ({c1809} + {c1815})
  ({c1872}) = ({c1859} + {c1865})
  ({c1772}) = ({c1759} + {c1765})
  ({c1722}) = ({c1709} + {c1715})
  ({c1672}) = ({c1659} + {c1665})

FI_19.b. Relaciones con otras tablas: FI_18-0.b

- **b0108a (147 evaluaciones, Auto)**

  abs({FI_19.b, c1768}) <= abs({FI_18-0.b, c1428})
  abs({FI_19.b, c1718}) <= abs({FI_18-0.b, c1328})
  abs({FI_19.b, c1668}) <= abs({FI_18-0.b, c1228})
  abs({FI_19.b, c0756}) <= abs({FI_18-0.b, c1416})
  abs({FI_19.b, c1792}) <= abs({FI_18-0.b, c1474})
  abs({FI_19.b, c0706}) <= abs({FI_18-0.b, c1316})
  abs({FI_19.b, c1742}) <= abs({FI_18-0.b, c1374})
  abs({FI_19.b, c0656}) <= abs({FI_18-0.b, c1216})
  abs({FI_19.b, c1692}) <= abs({FI_18-0.b, c1274})
  abs({FI_19.b, c0754}) <= abs({FI_18-0.b, c1414})
  abs({FI_19.b, c1791}) <= abs({FI_18-0.b, c1473})
  abs({FI_19.b, c0704}) <= abs({FI_18-0.b, c1314})
  abs({FI_19.b, c1741}) <= abs({FI_18-0.b, c1373})
  abs({FI_19.b, c0654}) <= abs({FI_18-0.b, c1214})
  abs({FI_19.b, c1691}) <= abs({FI_18-0.b, c1273})
  abs({FI_19.b, c0749}) <= abs({FI_18-0.b, c1409})
  abs({FI_19.b, c1767}) <= abs({FI_18-0.b, c1427})
  abs({FI_19.b, c0699}) <= abs({FI_18-0.b, c1309})
  abs({FI_19.b, c1717}) <= abs({FI_18-0.b, c1327})
  abs({FI_19.b, c0649}) <= abs({FI_18-0.b, c1209})
  abs({FI_19.b, c1667}) <= abs({FI_18-0.b, c1227})
  abs({FI_19.b, c0748}) <= abs({FI_18-0.b, c1408})
  abs({FI_19.b, c1766}) <= abs({FI_18-0.b, c1426})
  abs({FI_19.b, c0698}) <= abs({FI_18-0.b, c1308})
  abs({FI_19.b, c1716}) <= abs({FI_18-0.b, c1326})
  abs({FI_19.b, c0648}) <= abs({FI_18-0.b, c1208})

abs({Fl_19.b, c1666}) <= abs({Fl_18-0.b, c1226})
abs({Fl_19.b, c0750}) <= abs({Fl_18-0.b, c1410})
abs({Fl_19.b, c0700}) <= abs({Fl_18-0.b, c1310})
abs({Fl_19.b, c0650}) <= abs({Fl_18-0.b, c1210})
abs({Fl_19.b, c0753}) <= abs({Fl_18-0.b, c1413})
abs({Fl_19.b, c1790}) <= abs({Fl_18-0.b, c1472})
abs({Fl_19.b, c0752}) <= abs({Fl_18-0.b, c1412})
abs({Fl_19.b, c1770}) <= abs({Fl_18-0.b, c1430})
abs({Fl_19.b, c0703}) <= abs({Fl_18-0.b, c1313})
abs({Fl_19.b, c1740}) <= abs({Fl_18-0.b, c1372})
abs({Fl_19.b, c0702}) <= abs({Fl_18-0.b, c1312})
abs({Fl_19.b, c1720}) <= abs({Fl_18-0.b, c1330})
abs({Fl_19.b, c0653}) <= abs({Fl_18-0.b, c1213})
abs({Fl_19.b, c1690}) <= abs({Fl_18-0.b, c1272})
abs({Fl_19.b, c0652}) <= abs({Fl_18-0.b, c1212})
abs({Fl_19.b, c1670}) <= abs({Fl_18-0.b, c1230})
abs({Fl_19.b, c0751}) <= abs({Fl_18-0.b, c1411})
abs({Fl_19.b, c1769}) <= abs({Fl_18-0.b, c1429})
abs({Fl_19.b, c0701}) <= abs({Fl_18-0.b, c1311})
abs({Fl_19.b, c1719}) <= abs({Fl_18-0.b, c1329})
abs({Fl_19.b, c0651}) <= abs({Fl_18-0.b, c1211})
abs({Fl_19.b, c1669}) <= abs({Fl_18-0.b, c1229})
abs({Fl_19.b, c0757}) <= abs({Fl_18-0.b, c1417})
abs({Fl_19.b, c0755}) <= abs({Fl_18-0.b, c1415})
abs({Fl_19.b, c1793}) <= abs({Fl_18-0.b, c1475})
abs({Fl_19.b, c1771}) <= abs({Fl_18-0.b, c1431})
abs({Fl_19.b, c0707}) <= abs({Fl_18-0.b, c1317})
abs({Fl_19.b, c0705}) <= abs({Fl_18-0.b, c1315})
abs({Fl_19.b, c1743}) <= abs({Fl_18-0.b, c1375})
abs({Fl_19.b, c1721}) <= abs({Fl_18-0.b, c1331})
abs({Fl_19.b, c0657}) <= abs({Fl_18-0.b, c1217})
abs({Fl_19.b, c0655}) <= abs({Fl_18-0.b, c1215})
abs({Fl_19.b, c1693}) <= abs({Fl_18-0.b, c1275})
abs({Fl_19.b, c1671}) <= abs({Fl_18-0.b, c1231})
abs({Fl_19.b, c0747}) <= abs({Fl_18-0.b, c1407})
abs({Fl_19.b, c1765}) <= abs({Fl_18-0.b, c1425})
abs({Fl_19.b, c0697}) <= abs({Fl_18-0.b, c1307})
abs({Fl_19.b, c1715}) <= abs({Fl_18-0.b, c1325})
abs({Fl_19.b, c0647}) <= abs({Fl_18-0.b, c1207})
abs({Fl_19.b, c1665}) <= abs({Fl_18-0.b, c1225})
abs({Fl_19.b, c0743}) <= abs({Fl_18-0.b, c1403})
abs({Fl_19.b, c1761}) <= abs({Fl_18-0.b, c1421})
abs({Fl_19.b, c0693}) <= abs({Fl_18-0.b, c1303})
abs({Fl_19.b, c1711}) <= abs({Fl_18-0.b, c1321})
abs({Fl_19.b, c0643}) <= abs({Fl_18-0.b, c1203})
abs({Fl_19.b, c1661}) <= abs({Fl_18-0.b, c1221})
abs({Fl_19.b, c0742}) <= abs({Fl_18-0.b, c1402})
abs({Fl_19.b, c1760}) <= abs({Fl_18-0.b, c1420})
abs({Fl_19.b, c0692}) <= abs({Fl_18-0.b, c1302})
abs({Fl_19.b, c1710}) <= abs({Fl_18-0.b, c1320})
abs({Fl_19.b, c0642}) <= abs({Fl_18-0.b, c1202})
abs({Fl_19.b, c1660}) <= abs({Fl_18-0.b, c1220})
abs({Fl_19.b, c0744}) <= abs({Fl_18-0.b, c1404})
abs({Fl_19.b, c1762}) <= abs({Fl_18-0.b, c1422})
abs({Fl_19.b, c0694}) <= abs({Fl_18-0.b, c1304})
abs({Fl_19.b, c1712}) <= abs({Fl_18-0.b, c1322})
abs({Fl_19.b, c0644}) <= abs({Fl_18-0.b, c1204})
abs({Fl_19.b, c1662}) <= abs({Fl_18-0.b, c1222})

abs({Fl_19.b, c0746}) <= abs({Fl_18-0.b, c1406})
abs({Fl_19.b, c1764}) <= abs({Fl_18-0.b, c1424})
abs({Fl_19.b, c0696}) <= abs({Fl_18-0.b, c1306})
abs({Fl_19.b, c1714}) <= abs({Fl_18-0.b, c1324})
abs({Fl_19.b, c0646}) <= abs({Fl_18-0.b, c1206})
abs({Fl_19.b, c1664}) <= abs({Fl_18-0.b, c1224})
abs({Fl_19.b, c0745}) <= abs({Fl_18-0.b, c1405})
abs({Fl_19.b, c1763}) <= abs({Fl_18-0.b, c1423})
abs({Fl_19.b, c0695}) <= abs({Fl_18-0.b, c1305})
abs({Fl_19.b, c1713}) <= abs({Fl_18-0.b, c1323})
abs({Fl_19.b, c0645}) <= abs({Fl_18-0.b, c1205})
abs({Fl_19.b, c1663}) <= abs({Fl_18-0.b, c1223})
abs({Fl_19.b, c0741}) <= abs({Fl_18-0.b, c1401})
abs({Fl_19.b, c1759}) <= abs({Fl_18-0.b, c1419})
abs({Fl_19.b, c0691}) <= abs({Fl_18-0.b, c1301})
abs({Fl_19.b, c1709}) <= abs({Fl_18-0.b, c1319})
abs({Fl_19.b, c0641}) <= abs({Fl_18-0.b, c1201})
abs({Fl_19.b, c1659}) <= abs({Fl_18-0.b, c1219})
abs({Fl_19.b, c0758}) <= abs({Fl_18-0.b, c1418})
abs({Fl_19.b, c0708}) <= abs({Fl_18-0.b, c1318})
abs({Fl_19.b, c0658}) <= abs({Fl_18-0.b, c1218})
abs({Fl_19.b, c0759}) <= abs({Fl_18-0.b, c1471})
abs({Fl_19.b, c0709}) <= abs({Fl_18-0.b, c1371})
abs({Fl_19.b, c0659}) <= abs({Fl_18-0.b, c1271})
abs({Fl_19.b, c0773}) <= abs({Fl_18-0.b, c1447})
abs({Fl_19.b, c0723}) <= abs({Fl_18-0.b, c1347})
abs({Fl_19.b, c0673}) <= abs({Fl_18-0.b, c1247})
abs({Fl_19.b, c1796}) <= abs({Fl_18-0.b, c1478})
abs({Fl_19.b, c1696}) <= abs({Fl_18-0.b, c1278})
abs({Fl_19.b, c1795}) <= abs({Fl_18-0.b, c1477})
abs({Fl_19.b, c1695}) <= abs({Fl_18-0.b, c1277})
abs({Fl_19.b, c1783}) <= abs({Fl_18-0.b, c1441})
abs({Fl_19.b, c1683}) <= abs({Fl_18-0.b, c1241})
abs({Fl_19.b, c1782}) <= abs({Fl_18-0.b, c1440})
abs({Fl_19.b, c1682}) <= abs({Fl_18-0.b, c1240})
abs({Fl_19.b, c1784}) <= abs({Fl_18-0.b, c1442})
abs({Fl_19.b, c1684}) <= abs({Fl_18-0.b, c1242})
abs({Fl_19.b, c1794}) <= abs({Fl_18-0.b, c1476})
abs({Fl_19.b, c1786}) <= abs({Fl_18-0.b, c1444})
abs({Fl_19.b, c1694}) <= abs({Fl_18-0.b, c1276})
abs({Fl_19.b, c1686}) <= abs({Fl_18-0.b, c1244})
abs({Fl_19.b, c1785}) <= abs({Fl_18-0.b, c1443})
abs({Fl_19.b, c1685}) <= abs({Fl_18-0.b, c1243})
abs({Fl_19.b, c1797}) <= abs({Fl_18-0.b, c1479})
abs({Fl_19.b, c1787}) <= abs({Fl_18-0.b, c1445})
abs({Fl_19.b, c1697}) <= abs({Fl_18-0.b, c1279})
abs({Fl_19.b, c1687}) <= abs({Fl_18-0.b, c1245})
abs({Fl_19.b, c1781}) <= abs({Fl_18-0.b, c1439})
abs({Fl_19.b, c1681}) <= abs({Fl_18-0.b, c1239})
abs({Fl_19.b, c1777}) <= abs({Fl_18-0.b, c1435})
abs({Fl_19.b, c1677}) <= abs({Fl_18-0.b, c1235})
abs({Fl_19.b, c1776}) <= abs({Fl_18-0.b, c1434})
abs({Fl_19.b, c1676}) <= abs({Fl_18-0.b, c1234})
abs({Fl_19.b, c1778}) <= abs({Fl_18-0.b, c1436})
abs({Fl_19.b, c1678}) <= abs({Fl_18-0.b, c1236})
abs({Fl_19.b, c1780}) <= abs({Fl_18-0.b, c1438})
abs({Fl_19.b, c1680}) <= abs({Fl_18-0.b, c1238})
abs({Fl_19.b, c1779}) <= abs({Fl_18-0.b, c1437})

abs({FI_19.b, c1679}) <= abs({FI_18-0.b, c1237})
abs({FI_19.b, c1775}) <= abs({FI_18-0.b, c1433})
abs({FI_19.b, c1675}) <= abs({FI_18-0.b, c1233})
abs({FI_19.b, c1788}) <= abs({FI_18-0.b, c1446})
abs({FI_19.b, c1688}) <= abs({FI_18-0.b, c1246})

- **b0108b (3 evaluaciones, Auto)**

  abs({FI_19.b, c1772}) <= abs({FI_18-0.b, c1432})
  abs({FI_19.b, c1722}) <= abs({FI_18-0.b, c1332})
  abs({FI_19.b, c1672}) <= abs({FI_18-0.b, c1232})

- **b0108c (3 evaluaciones, Auto)**

  abs({FI_19.b, c1789}) <= abs({FI_18-0.b, c1448})
  abs({FI_19.b, c1739}) <= abs({FI_18-0.b, c1348})
  abs({FI_19.b, c1689}) <= abs({FI_18-0.b, c1248})

- **b0108d (3 evaluaciones, Auto)**

  abs({FI_19.b, c0774}) <= abs({FI_18-0.b, c1449})
  abs({FI_19.b, c0724}) <= abs({FI_18-0.b, c1349})
  abs({FI_19.b, c0674}) <= abs({FI_18-0.b, c1249})

FI_19.b. Relaciones con otras tablas: FI_20-5.b

- **b0125 (1 evaluación, Auto)**

  {FI_19.b, c0674} <= sum({FI_20-5.b, c0071, z1:*})

FI_19.b. Relaciones con otras tablas: FI_9-1.1

- **b0079 (1 evaluación, Auto)**

  {FI_19.b, c0774} <= sum({FI_9-1.1, c[0302, 0402, 0502, 1102]})

- **b0080 (1 evaluación, Auto)**

  {FI_19.b, c0724} <={FI_9-1.1} sum({c[0301, 0401, 0501, 1101]}) - sum({c[0302, 0402, 0502, 1102]})

FI_19.b. Relaciones con otras tablas: FI_19.d, FI_19.c

- **b0123 (1 evaluación, Auto)**

  {FI_19.d, c0634} + {FI_19.c, c1004} <= {FI_19.d, c0284} + {FI_19.b, c0774}

- **v7889_m_0 (1 evaluación, Auto)**

  ({FI_19.d, c0584} + {FI_19.c, c0964}) <= ({FI_19.d, c0034} - {FI_19.b, c0674})

FI_19.b. Relaciones con otras tablas: FI_19.e, FI_19.c, FI_19.a

- **b0117a (1 evaluación, Auto)**

  {FI_19.e, c0618} + {FI_19.c, c0988} <= {FI_19.a, c0268} + {FI_19.b, c0758}

- **b0117b (12 evaluaciones, Auto)**

  {FI_19.e, c0613} + {FI_19.c, c0983} <= {FI_19.a, c0263} + {FI_19.b, c0753}
  {FI_19.e, c0612} + {FI_19.c, c0982} <= {FI_19.a, c0262} + {FI_19.b, c0752}
  {FI_19.e, c0611} + {FI_19.c, c0981} <= {FI_19.a, c0261} + {FI_19.b, c0751}

{Fl_19.e, c0617} + {Fl_19.c, c0987} <= {Fl_19.a, c0267} + {Fl_19.b, c0757}
{Fl_19.e, c0615} + {Fl_19.c, c0985} <= {Fl_19.a, c0265} + {Fl_19.b, c0755}
{Fl_19.e, c0603} + {Fl_19.c, c0973} <= {Fl_19.a, c0253} + {Fl_19.b, c0743}
{Fl_19.e, c0602} + {Fl_19.c, c0972} <= {Fl_19.a, c0252} + {Fl_19.b, c0742}
{Fl_19.e, c0604} + {Fl_19.c, c0974} <= {Fl_19.a, c0254} + {Fl_19.b, c0744}
{Fl_19.e, c0606} + {Fl_19.c, c0976} <= {Fl_19.a, c0256} + {Fl_19.b, c0746}
{Fl_19.e, c0605} + {Fl_19.c, c0975} <= {Fl_19.a, c0255} + {Fl_19.b, c0745}
{Fl_19.e, c0601} + {Fl_19.c, c0971} <= {Fl_19.a, c0251} + {Fl_19.b, c0741}
{Fl_19.e, c0619} + {Fl_19.c, c0989} <= {Fl_19.a, c0269} + {Fl_19.b, c0759}

- **b0117c (1 evaluación, Auto)**

  {Fl_19.e, c1632} + {Fl_19.c, c2002} <= {Fl_19.a, c1282} + {Fl_19.b, c1772}

- **b0117d (13 evaluaciones, Auto)**

  {Fl_19.e, c1626} + {Fl_19.c, c1996} <= {Fl_19.a, c1276} + {Fl_19.b, c1766}
  {Fl_19.e, c1650} + {Fl_19.c, c2020} <= {Fl_19.a, c1300} + {Fl_19.b, c1790}
  {Fl_19.e, c1630} + {Fl_19.c, c2000} <= {Fl_19.a, c1280} + {Fl_19.b, c1770}
  {Fl_19.e, c1629} + {Fl_19.c, c1999} <= {Fl_19.a, c1279} + {Fl_19.b, c1769}
  {Fl_19.e, c1653} + {Fl_19.c, c2023} <= {Fl_19.a, c1303} + {Fl_19.b, c1793}
  {Fl_19.e, c1631} + {Fl_19.c, c2001} <= {Fl_19.a, c1281} + {Fl_19.b, c1771}
  {Fl_19.e, c1625} + {Fl_19.c, c1995} <= {Fl_19.a, c1275} + {Fl_19.b, c1765}
  {Fl_19.e, c1621} + {Fl_19.c, c1991} <= {Fl_19.a, c1271} + {Fl_19.b, c1761}
  {Fl_19.e, c1620} + {Fl_19.c, c1990} <= {Fl_19.a, c1270} + {Fl_19.b, c1760}
  {Fl_19.e, c1622} + {Fl_19.c, c1992} <= {Fl_19.a, c1272} + {Fl_19.b, c1762}
  {Fl_19.e, c1624} + {Fl_19.c, c1994} <= {Fl_19.a, c1274} + {Fl_19.b, c1764}
  {Fl_19.e, c1623} + {Fl_19.c, c1993} <= {Fl_19.a, c1273} + {Fl_19.b, c1763}
  {Fl_19.e, c1619} + {Fl_19.c, c1989} <= {Fl_19.a, c1269} + {Fl_19.b, c1759}

- **b0117e (1 evaluación, Auto)**

  {Fl_19.e, c1627} + {Fl_19.c, c1997} <= {Fl_19.a, c1277} + {Fl_19.b, c1767}

- **b0117f (1 evaluación, Auto)**

  {Fl_19.e, c1628} + {Fl_19.c, c1998} <= {Fl_19.a, c1278} + {Fl_19.b, c1768}

- **b0118a (1 evaluación, Auto)**

  {Fl_19.e, c0614} + {Fl_19.c, c0984} <= {Fl_19.a, c0264} + {Fl_19.b, c0754}

- **b0118b (1 evaluación, Auto)**

  {Fl_19.e, c1651} + {Fl_19.c, c2021} <= {Fl_19.a, c1301} + {Fl_19.b, c1791}

- **b0119a (1 evaluación, Auto)**

  {Fl_19.e, c0616} + {Fl_19.c, c0986} <= {Fl_19.a, c0266} + {Fl_19.b, c0756}

- **b0119b (1 evaluación, Auto)**

  {Fl_19.e, c1652} + {Fl_19.c, c2022} <= {Fl_19.a, c1302} + {Fl_19.b, c1792}

- **b0120a (4 evaluaciones, Auto)**

  {Fl_19.e, c0609} + {Fl_19.c, c0979} <= {Fl_19.a, c0259} + {Fl_19.b, c0749}
  {Fl_19.e, c0608} + {Fl_19.c, c0978} <= {Fl_19.a, c0258} + {Fl_19.b, c0748}
  {Fl_19.e, c0610} + {Fl_19.c, c0980} <= {Fl_19.a, c0260} + {Fl_19.b, c0750}
  {Fl_19.e, c0607} + {Fl_19.c, c0977} <= {Fl_19.a, c0257} + {Fl_19.b, c0747}

- **b0121a (16 evaluaciones, Auto)**

{Fl_19.e, c1643} + {Fl_19.c, c2013} <= {Fl_19.a, c1293} + {Fl_19.b, c1783}
{Fl_19.e, c1642} + {Fl_19.c, c2012} <= {Fl_19.a, c1292} + {Fl_19.b, c1782}
{Fl_19.e, c1644} + {Fl_19.c, c2014} <= {Fl_19.a, c1294} + {Fl_19.b, c1784}
{Fl_19.e, c1654} + {Fl_19.c, c2024} <= {Fl_19.a, c1304} + {Fl_19.b, c1794}
{Fl_19.e, c1646} + {Fl_19.c, c2016} <= {Fl_19.a, c1296} + {Fl_19.b, c1786}
{Fl_19.e, c1645} + {Fl_19.c, c2015} <= {Fl_19.a, c1295} + {Fl_19.b, c1785}
{Fl_19.e, c1657} + {Fl_19.c, c2027} <= {Fl_19.a, c1307} + {Fl_19.b, c1797}
{Fl_19.e, c1647} + {Fl_19.c, c2017} <= {Fl_19.a, c1297} + {Fl_19.b, c1787}
{Fl_19.e, c1641} + {Fl_19.c, c2011} <= {Fl_19.a, c1291} + {Fl_19.b, c1781}
{Fl_19.e, c1637} + {Fl_19.c, c2007} <= {Fl_19.a, c1287} + {Fl_19.b, c1777}
{Fl_19.e, c1636} + {Fl_19.c, c2006} <= {Fl_19.a, c1286} + {Fl_19.b, c1776}
{Fl_19.e, c1638} + {Fl_19.c, c2108} <= {Fl_19.a, c1288} + {Fl_19.b, c1778}
{Fl_19.e, c1640} + {Fl_19.c, c2010} <= {Fl_19.a, c1290} + {Fl_19.b, c1780}
{Fl_19.e, c1639} + {Fl_19.c, c2109} <= {Fl_19.a, c1289} + {Fl_19.b, c1779}
{Fl_19.e, c1635} + {Fl_19.c, c2005} <= {Fl_19.a, c1285} + {Fl_19.b, c1775}
{Fl_19.e, c1648} + {Fl_19.c, c2018} <= {Fl_19.a, c1298} + {Fl_19.b, c1788}

- **b0122a (2 evaluaciones, Auto)**

  {Fl_19.e, c1649} + {Fl_19.c, c2019} <= {Fl_19.a, c1299} + {Fl_19.b, c1789}
  {Fl_19.e, c0633} + {Fl_19.c, c1003} <= {Fl_19.a, c0283} + {Fl_19.b, c0773}

- **b0300 (1 evaluación, Auto)**

  {Fl_19.e, c1655} + {Fl_19.c, c2025} <= {Fl_19.a, c1305} + {Fl_19.b, c1795}

- **b0301 (1 evaluación, Auto)**

  {Fl_19.e, c1656} + {Fl_19.c, c2026} <= {Fl_19.a, c1306} + {Fl_19.b, c1796}

- **v11962_m_0 (1 evaluación, Auto)**

  ({Fl_19.e, c1577} + {Fl_19.c, c1957}) <= ({Fl_19.a, c1027} + {Fl_19.b, c1667})

- **v11963_m_0 (1 evaluación, Auto)**

  ({Fl_19.e, c1578} + {Fl_19.c, c1958}) <= ({Fl_19.a, c1028} + {Fl_19.b, c1668})

- **v11964_m_0 (1 evaluación, Auto)**

  ({Fl_19.e, c1579} + {Fl_19.c, c1959}) <= ({Fl_19.a, c1029} + {Fl_19.b, c1669})

- **v11965_m_0 (1 evaluación, Auto)**

  ({Fl_19.e, c1580} + {Fl_19.c, c1960}) <= ({Fl_19.a, c1030} + {Fl_19.b, c1670})

- **v11966_m_0 (1 evaluación, Auto)**

  ({Fl_19.e, c1581} + {Fl_19.c, c1961}) <= ({Fl_19.a, c1031} + {Fl_19.b, c1671})

- **v11967_m_0 (1 evaluación, Auto)**

  ({Fl_19.e, c1582} + {Fl_19.c, c1962}) <= ({Fl_19.a, c1032} + {Fl_19.b, c1672})

- **v11968_m_0 (1 evaluación, Auto)**

  ({Fl_19.e, c1585} + {Fl_19.c, c1965}) <= ({Fl_19.a, c1035} + {Fl_19.b, c1675})

- **v11969_m_0 (1 evaluación, Auto)**

  ({Fl_19.e, c1586} + {Fl_19.c, c1966}) <= ({Fl_19.a, c1036} + {Fl_19.b, c1676})

- **v11970_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1587} + {FI_19.c, c1967}) <= ({FI_19.a, c1037} + {FI_19.b, c1677})

- **v11971_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1588} + {FI_19.c, c2068}) <= ({FI_19.a, c1038} + {FI_19.b, c1678})

- **v11972_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1589} + {FI_19.c, c2069}) <= ({FI_19.a, c1039} + {FI_19.b, c1679})

- **v11973_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1590} + {FI_19.c, c1970}) <= ({FI_19.a, c1040} + {FI_19.b, c1680})

- **v11974_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1591} + {FI_19.c, c1971}) <= ({FI_19.a, c1041} + {FI_19.b, c1681})

- **v11975_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1592} + {FI_19.c, c1972}) <= ({FI_19.a, c1042} + {FI_19.b, c1682})

- **v11976_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1593} + {FI_19.c, c1973}) <= ({FI_19.a, c1043} + {FI_19.b, c1683})

- **v11977_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1594} + {FI_19.c, c1974}) <= ({FI_19.a, c1044} + {FI_19.b, c1684})

- **v11978_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1595} + {FI_19.c, c1975}) <= ({FI_19.a, c1045} + {FI_19.b, c1685})

- **v11979_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1596} + {FI_19.c, c1976}) <= ({FI_19.a, c1046} + {FI_19.b, c1686})

- **v11980_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1597} + {FI_19.c, c1977}) <= ({FI_19.a, c1047} + {FI_19.b, c1687})

- **v11981_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1598} + {FI_19.c, c1978}) <= ({FI_19.a, c1048} + {FI_19.b, c1688})

- **v11982_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c0583} + {FI_19.c, c0963}) <= ({FI_19.a, c0033} + {FI_19.b, c0673})

- **v11983_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1599} + {FI_19.c, c1979}) <= ({FI_19.a, c1049} + {FI_19.b, c1689})

- **v11984_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1604} + {FI_19.c, c1984}) <= ({FI_19.a, c1054} + {FI_19.b, c1694})

- **v11985_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1605} + {FI_19.c, c1985}) <= ({FI_19.a, c1055} + {FI_19.b, c1695})

- **v11986_m_0 (1 evaluación, Auto)**

({Fl_19.e, c1606} + {Fl_19.c, c1986}) <= ({Fl_19.a, c1056} + {Fl_19.b, c1696})

- **v11987_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1607} + {Fl_19.c, c1987}) <= ({Fl_19.a, c1057} + {Fl_19.b, c1697})

- **v11988_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1576} + {Fl_19.c, c1956}) <= ({Fl_19.a, c1026} + {Fl_19.b, c1666})

- **v11989_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0569} + {Fl_19.c, c0949}) <= ({Fl_19.a, c0019} + {Fl_19.b, c0659})

- **v11990_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0551} + {Fl_19.c, c0931}) <= ({Fl_19.a, c0001} + {Fl_19.b, c0641})

- **v11991_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0552} + {Fl_19.c, c0932}) <= ({Fl_19.a, c0002} + {Fl_19.b, c0642})

- **v11992_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0553} + {Fl_19.c, c0933}) <= ({Fl_19.a, c0003} + {Fl_19.b, c0643})

- **v11993_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0554} + {Fl_19.c, c0934}) <= ({Fl_19.a, c0004} + {Fl_19.b, c0644})

- **v11994_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0555} + {Fl_19.c, c0935}) <= ({Fl_19.a, c0005} + {Fl_19.b, c0645})

- **v11995_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0556} + {Fl_19.c, c0936}) <= ({Fl_19.a, c0006} + {Fl_19.b, c0646})

- **v11996_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0557} + {Fl_19.c, c0937}) <= ({Fl_19.a, c0007} + {Fl_19.b, c0647})

- **v11997_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0558} + {Fl_19.c, c0938}) <= ({Fl_19.a, c0008} + {Fl_19.b, c0648})

- **v11998_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0559} + {Fl_19.c, c0939}) <= ({Fl_19.a, c0009} + {Fl_19.b, c0649})

- **v11999_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0560} + {Fl_19.c, c0940}) <= ({Fl_19.a, c0010} + {Fl_19.b, c0650})

- **v12000_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0561} + {Fl_19.c, c0941}) <= ({Fl_19.a, c0011} + {Fl_19.b, c0651})

- **v12001_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0562} + {Fl_19.c, c0942}) <= ({Fl_19.a, c0012} + {Fl_19.b, c0652})

- **v12002_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0563} + {Fl_19.c, c0943}) <= ({Fl_19.a, c0013} + {Fl_19.b, c0653})

- **v12003_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c0564} + {FI_19.c, c0944}) <= ({FI_19.a, c0014} + {FI_19.b, c0654})

- **v12004_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c0565} + {FI_19.c, c0945}) <= ({FI_19.a, c0015} + {FI_19.b, c0655})

- **v12005_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c0566} + {FI_19.c, c0946}) <= ({FI_19.a, c0016} + {FI_19.b, c0656})

- **v12006_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c0567} + {FI_19.c, c0947}) <= ({FI_19.a, c0017} + {FI_19.b, c0657})

- **v12007_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c0568} + {FI_19.c, c0948}) <= ({FI_19.a, c0018} + {FI_19.b, c0658})

- **v12008_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1569} + {FI_19.c, c1949}) <= ({FI_19.a, c1019} + {FI_19.b, c1659})

- **v12009_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1570} + {FI_19.c, c1950}) <= ({FI_19.a, c1020} + {FI_19.b, c1660})

- **v12010_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1571} + {FI_19.c, c1951}) <= ({FI_19.a, c1021} + {FI_19.b, c1661})

- **v12011_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1572} + {FI_19.c, c1952}) <= ({FI_19.a, c1022} + {FI_19.b, c1662})

- **v12012_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1573} + {FI_19.c, c1953}) <= ({FI_19.a, c1023} + {FI_19.b, c1663})

- **v12013_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1574} + {FI_19.c, c1954}) <= ({FI_19.a, c1024} + {FI_19.b, c1664})

- **v12014_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1575} + {FI_19.c, c1955}) <= ({FI_19.a, c1025} + {FI_19.b, c1665})

CUADRES INHABILITADOS

FI_19.b. Cuadres internos

- **v6014_m_0 (1 evaluación, Auto)**
  ({c0723}) = ({c0708} + {c1722})

FI_19.c Información sobre las exposiciones reestructuradas y refinanciadas (c) [4529]

FI_19.c. Cuadres internos

- **g0628 (2 evaluaciones, Auto)**

{c2020} <= {c2000}
{c1980} <= {c1960}

- **g0629 (2 evaluaciones, Auto)**

  {c2021} <= {c2000}
  {c1981} <= {c1960}

- **g0630 (2 evaluaciones, Auto)**

  {c2022} <= {c2001}
  {c1982} <= {c1961}

- **g0631 (2 evaluaciones, Auto)**

  {c2023} <= {c2001}
  {c1983} <= {c1961}

- **g0632 (2 evaluaciones, Auto)**

  {c2024} <= {c2016}
  {c1984} <= {c1976}

- **g0633 (2 evaluaciones, Auto)**

  {c2025} <= {c2016}
  {c1985} <= {c1976}

- **g0634 (2 evaluaciones, Auto)**

  {c2026} <= {c2017}
  {c1986} <= {c1977}

- **g0635 (2 evaluaciones, Auto)**

  {c2027} <= {c2017}
  {c1987} <= {c1977}

- **v3094_m (2 evaluaciones, Auto)**

  ({c0971}) = ({c0974} + {c0972} + {c0975} + {c0976} + {c0973})
  ({c0931}) = ({c0934} + {c0932} + {c0935} + {c0936} + {c0933})

- **v3097_m (2 evaluaciones, Auto)**

  ({c0977}) = ({c0980} + {c0982} + {c0978} + {c0979} + {c0985} + {c0981})
  ({c0937}) = ({c0940} + {c0942} + {c0938} + {c0939} + {c0945} + {c0941})

- **v3103_m (2 evaluaciones, Auto)**

  ({c1989}) = ({c1991} + {c1994} + {c1990} + {c1992} + {c1993})
  ({c1949}) = ({c1951} + {c1954} + {c1950} + {c1952} + {c1953})

- **v3106_m (2 evaluaciones, Auto)**

  ({c1995}) = ({c1997} + {c2000} + {c1996} + {c1998} + {c1999} + {c2001})
  ({c1955}) = ({c1957} + {c1960} + {c1956} + {c1958} + {c1959} + {c1961})

- **v3112_m (2 evaluaciones, Auto)**

  ({c1003}) = ({c0988} + {c2002} + {c2018})
  ({c0963}) = ({c0948} + {c1962} + {c1978})

- **v3114_h (2 evaluaciones, Auto)**

  (abs(({c0982}))) >= (abs(({c0983})))
  (abs(({c0942}))) >= (abs(({c0943})))

- **v3116_m (2 evaluaciones, Auto)**

  ({c0984}) <= ({c0982})
  ({c0944}) <= ({c0942})

- **v3118_m (2 evaluaciones, Auto)**

  ({c0986}) <= ({c0985})
  ({c0946}) <= ({c0945})

- **v3120_m (2 evaluaciones, Auto)**

  ({c0987}) <= ({c0985})
  ({c0947}) <= ({c0945})

- **v4359_s (116 evaluaciones, Exacto)**

  c* : Fl_19.c >= 0

- **v5356_m (2 evaluaciones, Auto)**

  ({c2005}) = ({c2010} + {c2007} + {c2108} + {c2109} + {c2006})
  ({c1965}) = ({c1970} + {c1967} + {c2068} + {c2069} + {c1966})

- **v5359_m (2 evaluaciones, Auto)**

  ({c2011}) = ({c2017} + {c2013} + {c2015} + {c2012} + {c2014} + {c2016})
  ({c1971}) = ({c1977} + {c1973} + {c1975} + {c1972} + {c1974} + {c1976})

- **v7890_m (58 evaluaciones, Auto)**

  ({c1004}) <= ({c0964})
  ({c1997}) <= ({c1957})
  ({c2013}) <= ({c1973})
  ({c0979}) <= ({c0939})
  ({c1996}) <= ({c1956})
  ({c2012}) <= ({c1972})
  ({c0978}) <= ({c0938})
  ({c1998}) <= ({c1958})
  ({c2014}) <= ({c1974})
  ({c0980}) <= ({c0940})
  ({c2020}) <= ({c1980})
  ({c2021}) <= ({c1981})
  ({c2000}) <= ({c1960})
  ({c2024}) <= ({c1984})
  ({c2025}) <= ({c1985})
  ({c2016}) <= ({c1976})
  ({c0983}) <= ({c0943})
  ({c0984}) <= ({c0944})
  ({c0982}) <= ({c0942})
  ({c1999}) <= ({c1959})
  ({c2015}) <= ({c1975})
  ({c0981}) <= ({c0941})
  ({c2022}) <= ({c1982})
  ({c2023}) <= ({c1983})
  ({c2001}) <= ({c1961})
  ({c2026}) <= ({c1986})

({c2027}) <= ({c1987})
({c2017}) <= ({c1977})
({c0986}) <= ({c0946})
({c0987}) <= ({c0947})
({c0985}) <= ({c0945})
({c1995}) <= ({c1955})
({c2011}) <= ({c1971})
({c0977}) <= ({c0937})
({c1991}) <= ({c1951})
({c2007}) <= ({c1967})
({c0973}) <= ({c0933})
({c1990}) <= ({c1950})
({c2006}) <= ({c1966})
({c0972}) <= ({c0932})
({c1992}) <= ({c1952})
({c2108}) <= ({c2068})
({c0974}) <= ({c0934})
({c1994}) <= ({c1954})
({c2010}) <= ({c1970})
({c0976}) <= ({c0936})
({c1993}) <= ({c1953})
({c2109}) <= ({c2069})
({c0975}) <= ({c0935})
({c1989}) <= ({c1949})
({c2005}) <= ({c1965})
({c0971}) <= ({c0931})
({c2018}) <= ({c1978})
({c2019}) <= ({c1979})
({c2002}) <= ({c1962})
({c1003}) <= ({c0963})
({c0988}) <= ({c0948})
({c0989}) <= ({c0949})

- **v23569_h (2 evaluaciones, Auto)**

  (abs(({c2000}))) >= (abs(({c2020})))
  (abs(({c1960}))) >= (abs(({c1980})))

- **v23570_h (2 evaluaciones, Auto)**

  (abs(({c2016}))) >= (abs(({c2024})))
  (abs(({c1976}))) >= (abs(({c1984})))

- **v23855_h (2 evaluaciones, Auto)**

  ({c2018}) = ({c2005} + {c2011})
  ({c1978}) = ({c1965} + {c1971})

FI_19.c. Relaciones con otras tablas: FI_9-2

- **v3130_m_0 (1 evaluación, Auto)**

  ({FI_19.c}({c0963}) + ({c1979}) + ({c0964})) <= ({FI_9-2, c0008})

FI_19.c. Relaciones con otras tablas: FI_19.d, FI_19.b

- **b0123 (1 evaluación, Auto)**

  {FI_19.d, c0634} + {FI_19.c, c1004} <= {FI_19.d, c0284} + {FI_19.b, c0774}

- **v7889_m_0 (1 evaluación, Auto)**

  ({FI_19.d, c0584} + {FI_19.c, c0964}) <= ({FI_19.d, c0034} - {FI_19.b, c0674})

FI_19.c. Relaciones con otras tablas: FI_19.e, FI_19.a, FI_19.b

- **b0117a (1 evaluación, Auto)**

  {FI_19.e, c0618} + {FI_19.c, c0988} <= {FI_19.a, c0268} + {FI_19.b, c0758}

- **b0117b (12 evaluaciones, Auto)**

  {FI_19.e, c0613} + {FI_19.c, c0983} <= {FI_19.a, c0263} + {FI_19.b, c0753}
  {FI_19.e, c0612} + {FI_19.c, c0982} <= {FI_19.a, c0262} + {FI_19.b, c0752}
  {FI_19.e, c0611} + {FI_19.c, c0981} <= {FI_19.a, c0261} + {FI_19.b, c0751}
  {FI_19.e, c0617} + {FI_19.c, c0987} <= {FI_19.a, c0267} + {FI_19.b, c0757}
  {FI_19.e, c0615} + {FI_19.c, c0985} <= {FI_19.a, c0265} + {FI_19.b, c0755}
  {FI_19.e, c0603} + {FI_19.c, c0973} <= {FI_19.a, c0253} + {FI_19.b, c0743}
  {FI_19.e, c0602} + {FI_19.c, c0972} <= {FI_19.a, c0252} + {FI_19.b, c0742}
  {FI_19.e, c0604} + {FI_19.c, c0974} <= {FI_19.a, c0254} + {FI_19.b, c0744}
  {FI_19.e, c0606} + {FI_19.c, c0976} <= {FI_19.a, c0256} + {FI_19.b, c0746}
  {FI_19.e, c0605} + {FI_19.c, c0975} <= {FI_19.a, c0255} + {FI_19.b, c0745}
  {FI_19.e, c0601} + {FI_19.c, c0971} <= {FI_19.a, c0251} + {FI_19.b, c0741}
  {FI_19.e, c0619} + {FI_19.c, c0989} <= {FI_19.a, c0269} + {FI_19.b, c0759}

- **b0117c (1 evaluación, Auto)**

  {FI_19.e, c1632} + {FI_19.c, c2002} <= {FI_19.a, c1282} + {FI_19.b, c1772}

- **b0117d (13 evaluaciones, Auto)**

  {FI_19.e, c1626} + {FI_19.c, c1996} <= {FI_19.a, c1276} + {FI_19.b, c1766}
  {FI_19.e, c1650} + {FI_19.c, c2020} <= {FI_19.a, c1300} + {FI_19.b, c1790}
  {FI_19.e, c1630} + {FI_19.c, c2000} <= {FI_19.a, c1280} + {FI_19.b, c1770}
  {FI_19.e, c1629} + {FI_19.c, c1999} <= {FI_19.a, c1279} + {FI_19.b, c1769}
  {FI_19.e, c1653} + {FI_19.c, c2023} <= {FI_19.a, c1303} + {FI_19.b, c1793}
  {FI_19.e, c1631} + {FI_19.c, c2001} <= {FI_19.a, c1281} + {FI_19.b, c1771}
  {FI_19.e, c1625} + {FI_19.c, c1995} <= {FI_19.a, c1275} + {FI_19.b, c1765}
  {FI_19.e, c1621} + {FI_19.c, c1991} <= {FI_19.a, c1271} + {FI_19.b, c1761}
  {FI_19.e, c1620} + {FI_19.c, c1990} <= {FI_19.a, c1270} + {FI_19.b, c1760}
  {FI_19.e, c1622} + {FI_19.c, c1992} <= {FI_19.a, c1272} + {FI_19.b, c1762}
  {FI_19.e, c1624} + {FI_19.c, c1994} <= {FI_19.a, c1274} + {FI_19.b, c1764}
  {FI_19.e, c1623} + {FI_19.c, c1993} <= {FI_19.a, c1273} + {FI_19.b, c1763}
  {FI_19.e, c1619} + {FI_19.c, c1989} <= {FI_19.a, c1269} + {FI_19.b, c1759}

- **b0117e (1 evaluación, Auto)**

  {FI_19.e, c1627} + {FI_19.c, c1997} <= {FI_19.a, c1277} + {FI_19.b, c1767}

- **b0117f (1 evaluación, Auto)**

  {FI_19.e, c1628} + {FI_19.c, c1998} <= {FI_19.a, c1278} + {FI_19.b, c1768}

- **b0118a (1 evaluación, Auto)**

  {FI_19.e, c0614} + {FI_19.c, c0984} <= {FI_19.a, c0264} + {FI_19.b, c0754}

- **b0118b (1 evaluación, Auto)**

  {FI_19.e, c1651} + {FI_19.c, c2021} <= {FI_19.a, c1301} + {FI_19.b, c1791}

- **b0119a (1 evaluación, Auto)**

{Fl_19.e, c0616} + {Fl_19.c, c0986} <= {Fl_19.a, c0266} + {Fl_19.b, c0756}

- **b0119b (1 evaluación, Auto)**

  {Fl_19.e, c1652} + {Fl_19.c, c2022} <= {Fl_19.a, c1302} + {Fl_19.b, c1792}

- **b0120a (4 evaluaciones, Auto)**

  {Fl_19.e, c0609} + {Fl_19.c, c0979} <= {Fl_19.a, c0259} + {Fl_19.b, c0749}
  {Fl_19.e, c0608} + {Fl_19.c, c0978} <= {Fl_19.a, c0258} + {Fl_19.b, c0748}
  {Fl_19.e, c0610} + {Fl_19.c, c0980} <= {Fl_19.a, c0260} + {Fl_19.b, c0750}
  {Fl_19.e, c0607} + {Fl_19.c, c0977} <= {Fl_19.a, c0257} + {Fl_19.b, c0747}

- **b0121a (16 evaluaciones, Auto)**

  {Fl_19.e, c1643} + {Fl_19.c, c2013} <= {Fl_19.a, c1293} + {Fl_19.b, c1783}
  {Fl_19.e, c1642} + {Fl_19.c, c2012} <= {Fl_19.a, c1292} + {Fl_19.b, c1782}
  {Fl_19.e, c1644} + {Fl_19.c, c2014} <= {Fl_19.a, c1294} + {Fl_19.b, c1784}
  {Fl_19.e, c1654} + {Fl_19.c, c2024} <= {Fl_19.a, c1304} + {Fl_19.b, c1794}
  {Fl_19.e, c1646} + {Fl_19.c, c2016} <= {Fl_19.a, c1296} + {Fl_19.b, c1786}
  {Fl_19.e, c1645} + {Fl_19.c, c2015} <= {Fl_19.a, c1295} + {Fl_19.b, c1785}
  {Fl_19.e, c1657} + {Fl_19.c, c2027} <= {Fl_19.a, c1307} + {Fl_19.b, c1797}
  {Fl_19.e, c1647} + {Fl_19.c, c2017} <= {Fl_19.a, c1297} + {Fl_19.b, c1787}
  {Fl_19.e, c1641} + {Fl_19.c, c2011} <= {Fl_19.a, c1291} + {Fl_19.b, c1781}
  {Fl_19.e, c1637} + {Fl_19.c, c2007} <= {Fl_19.a, c1287} + {Fl_19.b, c1777}
  {Fl_19.e, c1636} + {Fl_19.c, c2006} <= {Fl_19.a, c1286} + {Fl_19.b, c1776}
  {Fl_19.e, c1638} + {Fl_19.c, c2108} <= {Fl_19.a, c1288} + {Fl_19.b, c1778}
  {Fl_19.e, c1640} + {Fl_19.c, c2010} <= {Fl_19.a, c1290} + {Fl_19.b, c1780}
  {Fl_19.e, c1639} + {Fl_19.c, c2109} <= {Fl_19.a, c1289} + {Fl_19.b, c1779}
  {Fl_19.e, c1635} + {Fl_19.c, c2005} <= {Fl_19.a, c1285} + {Fl_19.b, c1775}
  {Fl_19.e, c1648} + {Fl_19.c, c2018} <= {Fl_19.a, c1298} + {Fl_19.b, c1788}

- **b0122a (2 evaluaciones, Auto)**

  {Fl_19.e, c1649} + {Fl_19.c, c2019} <= {Fl_19.a, c1299} + {Fl_19.b, c1789}
  {Fl_19.e, c0633} + {Fl_19.c, c1003} <= {Fl_19.a, c0283} + {Fl_19.b, c0773}

- **b0300 (1 evaluación, Auto)**

  {Fl_19.e, c1655} + {Fl_19.c, c2025} <= {Fl_19.a, c1305} + {Fl_19.b, c1795}

- **b0301 (1 evaluación, Auto)**

  {Fl_19.e, c1656} + {Fl_19.c, c2026} <= {Fl_19.a, c1306} + {Fl_19.b, c1796}

- **v11962_m_0 (1 evaluación, Auto)**

  ({Fl_19.e, c1577} + {Fl_19.c, c1957}) <= ({Fl_19.a, c1027} + {Fl_19.b, c1667})

- **v11963_m_0 (1 evaluación, Auto)**

  ({Fl_19.e, c1578} + {Fl_19.c, c1958}) <= ({Fl_19.a, c1028} + {Fl_19.b, c1668})

- **v11964_m_0 (1 evaluación, Auto)**

  ({Fl_19.e, c1579} + {Fl_19.c, c1959}) <= ({Fl_19.a, c1029} + {Fl_19.b, c1669})

- **v11965_m_0 (1 evaluación, Auto)**

  ({Fl_19.e, c1580} + {Fl_19.c, c1960}) <= ({Fl_19.a, c1030} + {Fl_19.b, c1670})

- **v11966_m_0 (1 evaluación, Auto)**

({Fl_19.e, c1581} + {Fl_19.c, c1961}) <= ({Fl_19.a, c1031} + {Fl_19.b, c1671})

- **v11967_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1582} + {Fl_19.c, c1962}) <= ({Fl_19.a, c1032} + {Fl_19.b, c1672})

- **v11968_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1585} + {Fl_19.c, c1965}) <= ({Fl_19.a, c1035} + {Fl_19.b, c1675})

- **v11969_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1586} + {Fl_19.c, c1966}) <= ({Fl_19.a, c1036} + {Fl_19.b, c1676})

- **v11970_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1587} + {Fl_19.c, c1967}) <= ({Fl_19.a, c1037} + {Fl_19.b, c1677})

- **v11971_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1588} + {Fl_19.c, c2068}) <= ({Fl_19.a, c1038} + {Fl_19.b, c1678})

- **v11972_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1589} + {Fl_19.c, c2069}) <= ({Fl_19.a, c1039} + {Fl_19.b, c1679})

- **v11973_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1590} + {Fl_19.c, c1970}) <= ({Fl_19.a, c1040} + {Fl_19.b, c1680})

- **v11974_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1591} + {Fl_19.c, c1971}) <= ({Fl_19.a, c1041} + {Fl_19.b, c1681})

- **v11975_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1592} + {Fl_19.c, c1972}) <= ({Fl_19.a, c1042} + {Fl_19.b, c1682})

- **v11976_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1593} + {Fl_19.c, c1973}) <= ({Fl_19.a, c1043} + {Fl_19.b, c1683})

- **v11977_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1594} + {Fl_19.c, c1974}) <= ({Fl_19.a, c1044} + {Fl_19.b, c1684})

- **v11978_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1595} + {Fl_19.c, c1975}) <= ({Fl_19.a, c1045} + {Fl_19.b, c1685})

- **v11979_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1596} + {Fl_19.c, c1976}) <= ({Fl_19.a, c1046} + {Fl_19.b, c1686})

- **v11980_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1597} + {Fl_19.c, c1977}) <= ({Fl_19.a, c1047} + {Fl_19.b, c1687})

- **v11981_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1598} + {Fl_19.c, c1978}) <= ({Fl_19.a, c1048} + {Fl_19.b, c1688})

- **v11982_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0583} + {Fl_19.c, c0963}) <= ({Fl_19.a, c0033} + {Fl_19.b, c0673})

- **v11983_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1599} + {Fl_19.c, c1979}) <= ({Fl_19.a, c1049} + {Fl_19.b, c1689})

- **v11984_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1604} + {Fl_19.c, c1984}) <= ({Fl_19.a, c1054} + {Fl_19.b, c1694})

- **v11985_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1605} + {Fl_19.c, c1985}) <= ({Fl_19.a, c1055} + {Fl_19.b, c1695})

- **v11986_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1606} + {Fl_19.c, c1986}) <= ({Fl_19.a, c1056} + {Fl_19.b, c1696})

- **v11987_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1607} + {Fl_19.c, c1987}) <= ({Fl_19.a, c1057} + {Fl_19.b, c1697})

- **v11988_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1576} + {Fl_19.c, c1956}) <= ({Fl_19.a, c1026} + {Fl_19.b, c1666})

- **v11989_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0569} + {Fl_19.c, c0949}) <= ({Fl_19.a, c0019} + {Fl_19.b, c0659})

- **v11990_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0551} + {Fl_19.c, c0931}) <= ({Fl_19.a, c0001} + {Fl_19.b, c0641})

- **v11991_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0552} + {Fl_19.c, c0932}) <= ({Fl_19.a, c0002} + {Fl_19.b, c0642})

- **v11992_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0553} + {Fl_19.c, c0933}) <= ({Fl_19.a, c0003} + {Fl_19.b, c0643})

- **v11993_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0554} + {Fl_19.c, c0934}) <= ({Fl_19.a, c0004} + {Fl_19.b, c0644})

- **v11994_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0555} + {Fl_19.c, c0935}) <= ({Fl_19.a, c0005} + {Fl_19.b, c0645})

- **v11995_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0556} + {Fl_19.c, c0936}) <= ({Fl_19.a, c0006} + {Fl_19.b, c0646})

- **v11996_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0557} + {Fl_19.c, c0937}) <= ({Fl_19.a, c0007} + {Fl_19.b, c0647})

- **v11997_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0558} + {Fl_19.c, c0938}) <= ({Fl_19.a, c0008} + {Fl_19.b, c0648})

- **v11998_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0559} + {Fl_19.c, c0939}) <= ({Fl_19.a, c0009} + {Fl_19.b, c0649})

- **v11999_m_0 (1 evaluación, Auto)**

({Fl_19.e, c0560} + {Fl_19.c, c0940}) <= ({Fl_19.a, c0010} + {Fl_19.b, c0650})

- **v12000_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0561} + {Fl_19.c, c0941}) <= ({Fl_19.a, c0011} + {Fl_19.b, c0651})

- **v12001_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0562} + {Fl_19.c, c0942}) <= ({Fl_19.a, c0012} + {Fl_19.b, c0652})

- **v12002_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0563} + {Fl_19.c, c0943}) <= ({Fl_19.a, c0013} + {Fl_19.b, c0653})

- **v12003_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0564} + {Fl_19.c, c0944}) <= ({Fl_19.a, c0014} + {Fl_19.b, c0654})

- **v12004_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0565} + {Fl_19.c, c0945}) <= ({Fl_19.a, c0015} + {Fl_19.b, c0655})

- **v12005_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0566} + {Fl_19.c, c0946}) <= ({Fl_19.a, c0016} + {Fl_19.b, c0656})

- **v12006_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0567} + {Fl_19.c, c0947}) <= ({Fl_19.a, c0017} + {Fl_19.b, c0657})

- **v12007_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0568} + {Fl_19.c, c0948}) <= ({Fl_19.a, c0018} + {Fl_19.b, c0658})

- **v12008_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1569} + {Fl_19.c, c1949}) <= ({Fl_19.a, c1019} + {Fl_19.b, c1659})

- **v12009_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1570} + {Fl_19.c, c1950}) <= ({Fl_19.a, c1020} + {Fl_19.b, c1660})

- **v12010_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1571} + {Fl_19.c, c1951}) <= ({Fl_19.a, c1021} + {Fl_19.b, c1661})

- **v12011_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1572} + {Fl_19.c, c1952}) <= ({Fl_19.a, c1022} + {Fl_19.b, c1662})

- **v12012_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1573} + {Fl_19.c, c1953}) <= ({Fl_19.a, c1023} + {Fl_19.b, c1663})

- **v12013_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1574} + {Fl_19.c, c1954}) <= ({Fl_19.a, c1024} + {Fl_19.b, c1664})

- **v12014_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1575} + {Fl_19.c, c1955}) <= ({Fl_19.a, c1025} + {Fl_19.b, c1665})

FI_19.d Información sobre las exposiciones reestructuradas y refinanciadas (d) [4529]

FI_19.d. Cuadres internos

- **b0110 (1 evaluación, Exacto)**
  {c0284} >= {c0434}

- **b0111 (1 evaluación, Exacto)**
  {c0084} >= {c0234}

- **v4360_s (13 evaluaciones, Exacto)**
  c* : FI_19.d >= 0

- **v4422_h_0 (1 evaluación, Auto)**
  ({c0034}) = ({c0284} + {c0084})

- **v4423_m_0 (1 evaluación, Auto)**
  ({c0084}) = ({c0134} + {c0184})

- **v4424_m_0 (1 evaluación, Auto)**
  ({c0284}) = ({c0334} + {c0384})

- **v4425_m_0 (1 evaluación, Auto)**
  ({c0484}) <= ({c0284})

- **v4426_m_0 (1 evaluación, Auto)**
  ({c0534}) <= ({c0284})

- **v7891_m_0 (1 evaluación, Auto)**
  ({c0634}) <= ({c0584})

FI_19.d. Relaciones con otras tablas: FI_18-0.e

- **v8136_m_0 (1 evaluación, Auto)**
  ({FI_19.d, c0034}) <= ({FI_18-0.e, c0049})

- **v8137_m_0 (1 evaluación, Auto)**
  ({FI_19.d, c0084}) <= ({FI_18-0.e, c0149})

- **v8138_m_0 (1 evaluación, Auto)**
  ({FI_19.d, c0284}) <= ({FI_18-0.e, c0449})

- **v8139_m_0 (1 evaluación, Auto)**
  ({FI_19.d, c0434}) <= ({FI_18-0.e, c1049})

FI_19.d. Relaciones con otras tablas: FI_9-1.1

- **b0077 (1 evaluación, Auto)**

{FI_19.d, c0284} <= sum({FI_9-1.1, c[0002, 0102, 0202, 1002]})

- **b0078 (1 evaluación, Auto)**

  {FI_19.d, c0084} <={FI_9-1.1} sum({c[0001, 0101, 0201, 1001]}) - sum({c[0002, 0102, 0202, 1002]})

FI_19.d. Relaciones con otras tablas: FI_20-5.a

- **v3131_m_0 (1 evaluación, Auto)**

  (sum(({FI_20-5.a, c0021, z1:*}))) = ({FI_19.d, c0034})

FI_19.d. Relaciones con otras tablas: FI_19.c, FI_19.b

- **b0123 (1 evaluación, Auto)**

  {FI_19.d, c0634} + {FI_19.c, c1004} <= {FI_19.d, c0284} + {FI_19.b, c0774}

- **v7889_m_0 (1 evaluación, Auto)**

  ({FI_19.d, c0584} + {FI_19.c, c0964}) <= ({FI_19.d, c0034} - {FI_19.b, c0674})

FI_19.e Información sobre las exposiciones reestructuradas y refinanciadas (e) [4529]

FI_19.e. Cuadres internos

- **g0636 (2 evaluaciones, Auto)**

  {c1650} <= {c1630}
  {c1600} <= {c1580}

- **g0637 (2 evaluaciones, Auto)**

  {c1651} <= {c1630}
  {c1601} <= {c1580}

- **g0638 (2 evaluaciones, Auto)**

  {c1652} <= {c1631}
  {c1602} <= {c1581}

- **g0639 (2 evaluaciones, Auto)**

  {c1653} <= {c1631}
  {c1603} <= {c1581}

- **g0640 (2 evaluaciones, Auto)**

  {c1654} <= {c1646}
  {c1604} <= {c1596}

- **g0641 (2 evaluaciones, Auto)**

  {c1655} <= {c1646}
  {c1605} <= {c1596}

- **g0642 (2 evaluaciones, Auto)**

{c1656} <= {c1647}
{c1606} <= {c1597}

- **g0643 (2 evaluaciones, Auto)**

  {c1657} <= {c1647}
  {c1607} <= {c1597}

- **v7892_m (57 evaluaciones, Auto)**

  ({c1643}) <= ({c1593})
  ({c0609}) <= ({c0559})
  ({c1627}) <= ({c1577})
  ({c1626}) <= ({c1576})
  ({c1642}) <= ({c1592})
  ({c0608}) <= ({c0558})
  ({c1628}) <= ({c1578})
  ({c1644}) <= ({c1594})
  ({c0610}) <= ({c0560})
  ({c1650}) <= ({c1600})
  ({c1651}) <= ({c1601})
  ({c1630}) <= ({c1580})
  ({c1654}) <= ({c1604})
  ({c1655}) <= ({c1605})
  ({c1646}) <= ({c1596})
  ({c0613}) <= ({c0563})
  ({c0614}) <= ({c0564})
  ({c0612}) <= ({c0562})
  ({c1629}) <= ({c1579})
  ({c1645}) <= ({c1595})
  ({c0611}) <= ({c0561})
  ({c1652}) <= ({c1602})
  ({c1653}) <= ({c1603})
  ({c1631}) <= ({c1581})
  ({c1656}) <= ({c1606})
  ({c1657}) <= ({c1607})
  ({c1647}) <= ({c1597})
  ({c0616}) <= ({c0566})
  ({c0617}) <= ({c0567})
  ({c0615}) <= ({c0565})
  ({c1625}) <= ({c1575})
  ({c1641}) <= ({c1591})
  ({c0607}) <= ({c0557})
  ({c1621}) <= ({c1571})
  ({c1637}) <= ({c1587})
  ({c0603}) <= ({c0553})
  ({c1620}) <= ({c1570})
  ({c1636}) <= ({c1586})
  ({c0602}) <= ({c0552})
  ({c1622}) <= ({c1572})
  ({c1638}) <= ({c1588})
  ({c0604}) <= ({c0554})
  ({c1624}) <= ({c1574})
  ({c1640}) <= ({c1590})
  ({c0606}) <= ({c0556})
  ({c1623}) <= ({c1573})
  ({c1639}) <= ({c1589})
  ({c0605}) <= ({c0555})
  ({c1619}) <= ({c1569})

({c1635}) <= ({c1585})
({c0601}) <= ({c0551})
({c1632}) <= ({c1582})
({c1648}) <= ({c1598})
({c0619}) <= ({c0569})
({c1649}) <= ({c1599})
({c0633}) <= ({c0583})
({c0618}) <= ({c0568})

- **v7893_m (2 evaluaciones, Auto)**

  ({c0601}) = ({c0602} + {c0604} + {c0605} + {c0606} + {c0603})
  ({c0551}) = ({c0552} + {c0554} + {c0555} + {c0556} + {c0553})

- **v7894_m (2 evaluaciones, Auto)**

  ({c0607}) = ({c0609} + {c0610} + {c0615} + {c0611} + {c0612} + {c0608})
  ({c0557}) = ({c0559} + {c0560} + {c0565} + {c0561} + {c0562} + {c0558})

- **v7895_m (2 evaluaciones, Auto)**

  ({c0614}) <= ({c0612})
  ({c0564}) <= ({c0562})

- **v7896_m (2 evaluaciones, Auto)**

  ({c0616}) <= ({c0615})
  ({c0566}) <= ({c0565})

- **v7897_m (2 evaluaciones, Auto)**

  ({c0617}) <= ({c0615})
  ({c0567}) <= ({c0565})

- **v7898_m (2 evaluaciones, Auto)**

  ({c1619}) = ({c1624} + {c1623} + {c1620} + {c1621} + {c1622})
  ({c1569}) = ({c1574} + {c1573} + {c1570} + {c1571} + {c1572})

- **v7899_m (2 evaluaciones, Auto)**

  ({c1625}) = ({c1630} + {c1629} + {c1628} + {c1627} + {c1631} + {c1626})
  ({c1575}) = ({c1580} + {c1579} + {c1578} + {c1577} + {c1581} + {c1576})

- **v7900_m (2 evaluaciones, Auto)**

  ({c1635}) = ({c1637} + {c1640} + {c1636} + {c1639} + {c1638})
  ({c1585}) = ({c1587} + {c1590} + {c1586} + {c1589} + {c1588})

- **v7901_m (2 evaluaciones, Auto)**

  ({c1641}) = ({c1645} + {c1646} + {c1642} + {c1644} + {c1643} + {c1647})
  ({c1591}) = ({c1595} + {c1596} + {c1592} + {c1594} + {c1593} + {c1597})

- **v7902_m (2 evaluaciones, Auto)**

  ({c0633}) = ({c0618} + {c1632} + {c1648})
  ({c0583}) = ({c0568} + {c1582} + {c1598})

- **v8296_h (2 evaluaciones, Auto)**

  (abs(({c0612}))) >= (abs(({c0613})))
  (abs(({c0562}))) >= (abs(({c0563})))

- **v8300_s (114 evaluaciones, Exacto)**

  c* : Fl_19.e >= 0

- **v23571_h (2 evaluaciones, Auto)**

  (abs(({c1630}))) >= (abs(({c1650})))
  (abs(({c1580}))) >= (abs(({c1600})))

- **v23572_h (2 evaluaciones, Auto)**

  (abs(({c1646}))) >= (abs(({c1654})))
  (abs(({c1596}))) >= (abs(({c1604})))

- **v23853_h (2 evaluaciones, Auto)**

  ({c1632}) = ({c1619} + {c1625})
  ({c1582}) = ({c1569} + {c1575})

- **v23854_h (2 evaluaciones, Auto)**

  ({c1648}) = ({c1635} + {c1641})
  ({c1598}) = ({c1585} + {c1591})

Fl_19.e. Relaciones con otras tablas: Fl_19.c, Fl_19.a, Fl_19.b

- **b0117a (1 evaluación, Auto)**

  {Fl_19.e, c0618} + {Fl_19.c, c0988} <= {Fl_19.a, c0268} + {Fl_19.b, c0758}

- **b0117b (12 evaluaciones, Auto)**

  {Fl_19.e, c0613} + {Fl_19.c, c0983} <= {Fl_19.a, c0263} + {Fl_19.b, c0753}
  {Fl_19.e, c0612} + {Fl_19.c, c0982} <= {Fl_19.a, c0262} + {Fl_19.b, c0752}
  {Fl_19.e, c0611} + {Fl_19.c, c0981} <= {Fl_19.a, c0261} + {Fl_19.b, c0751}
  {Fl_19.e, c0617} + {Fl_19.c, c0987} <= {Fl_19.a, c0267} + {Fl_19.b, c0757}
  {Fl_19.e, c0615} + {Fl_19.c, c0985} <= {Fl_19.a, c0265} + {Fl_19.b, c0755}
  {Fl_19.e, c0603} + {Fl_19.c, c0973} <= {Fl_19.a, c0253} + {Fl_19.b, c0743}
  {Fl_19.e, c0602} + {Fl_19.c, c0972} <= {Fl_19.a, c0252} + {Fl_19.b, c0742}
  {Fl_19.e, c0604} + {Fl_19.c, c0974} <= {Fl_19.a, c0254} + {Fl_19.b, c0744}
  {Fl_19.e, c0606} + {Fl_19.c, c0976} <= {Fl_19.a, c0256} + {Fl_19.b, c0746}
  {Fl_19.e, c0605} + {Fl_19.c, c0975} <= {Fl_19.a, c0255} + {Fl_19.b, c0745}
  {Fl_19.e, c0601} + {Fl_19.c, c0971} <= {Fl_19.a, c0251} + {Fl_19.b, c0741}
  {Fl_19.e, c0619} + {Fl_19.c, c0989} <= {Fl_19.a, c0269} + {Fl_19.b, c0759}

- **b0117c (1 evaluación, Auto)**

  {Fl_19.e, c1632} + {Fl_19.c, c2002} <= {Fl_19.a, c1282} + {Fl_19.b, c1772}

- **b0117d (13 evaluaciones, Auto)**

  {Fl_19.e, c1626} + {Fl_19.c, c1996} <= {Fl_19.a, c1276} + {Fl_19.b, c1766}
  {Fl_19.e, c1650} + {Fl_19.c, c2020} <= {Fl_19.a, c1300} + {Fl_19.b, c1790}
  {Fl_19.e, c1630} + {Fl_19.c, c2000} <= {Fl_19.a, c1280} + {Fl_19.b, c1770}
  {Fl_19.e, c1629} + {Fl_19.c, c1999} <= {Fl_19.a, c1279} + {Fl_19.b, c1769}
  {Fl_19.e, c1653} + {Fl_19.c, c2023} <= {Fl_19.a, c1303} + {Fl_19.b, c1793}
  {Fl_19.e, c1631} + {Fl_19.c, c2001} <= {Fl_19.a, c1281} + {Fl_19.b, c1771}
  {Fl_19.e, c1625} + {Fl_19.c, c1995} <= {Fl_19.a, c1275} + {Fl_19.b, c1765}
  {Fl_19.e, c1621} + {Fl_19.c, c1991} <= {Fl_19.a, c1271} + {Fl_19.b, c1761}
  {Fl_19.e, c1620} + {Fl_19.c, c1990} <= {Fl_19.a, c1270} + {Fl_19.b, c1760}
  {Fl_19.e, c1622} + {Fl_19.c, c1992} <= {Fl_19.a, c1272} + {Fl_19.b, c1762}
  {Fl_19.e, c1624} + {Fl_19.c, c1994} <= {Fl_19.a, c1274} + {Fl_19.b, c1764}

{FI_19.e, c1623} + {FI_19.c, c1993} <= {FI_19.a, c1273} + {FI_19.b, c1763}
{FI_19.e, c1619} + {FI_19.c, c1989} <= {FI_19.a, c1269} + {FI_19.b, c1759}

- **b0117e (1 evaluación, Auto)**

  {FI_19.e, c1627} + {FI_19.c, c1997} <= {FI_19.a, c1277} + {FI_19.b, c1767}

- **b0117f (1 evaluación, Auto)**

  {FI_19.e, c1628} + {FI_19.c, c1998} <= {FI_19.a, c1278} + {FI_19.b, c1768}

- **b0118a (1 evaluación, Auto)**

  {FI_19.e, c0614} + {FI_19.c, c0984} <= {FI_19.a, c0264} + {FI_19.b, c0754}

- **b0118b (1 evaluación, Auto)**

  {FI_19.e, c1651} + {FI_19.c, c2021} <= {FI_19.a, c1301} + {FI_19.b, c1791}

- **b0119a (1 evaluación, Auto)**

  {FI_19.e, c0616} + {FI_19.c, c0986} <= {FI_19.a, c0266} + {FI_19.b, c0756}

- **b0119b (1 evaluación, Auto)**

  {FI_19.e, c1652} + {FI_19.c, c2022} <= {FI_19.a, c1302} + {FI_19.b, c1792}

- **b0120a (4 evaluaciones, Auto)**

  {FI_19.e, c0609} + {FI_19.c, c0979} <= {FI_19.a, c0259} + {FI_19.b, c0749}
  {FI_19.e, c0608} + {FI_19.c, c0978} <= {FI_19.a, c0258} + {FI_19.b, c0748}
  {FI_19.e, c0610} + {FI_19.c, c0980} <= {FI_19.a, c0260} + {FI_19.b, c0750}
  {FI_19.e, c0607} + {FI_19.c, c0977} <= {FI_19.a, c0257} + {FI_19.b, c0747}

- **b0121a (16 evaluaciones, Auto)**

  {FI_19.e, c1643} + {FI_19.c, c2013} <= {FI_19.a, c1293} + {FI_19.b, c1783}
  {FI_19.e, c1642} + {FI_19.c, c2012} <= {FI_19.a, c1292} + {FI_19.b, c1782}
  {FI_19.e, c1644} + {FI_19.c, c2014} <= {FI_19.a, c1294} + {FI_19.b, c1784}
  {FI_19.e, c1654} + {FI_19.c, c2024} <= {FI_19.a, c1304} + {FI_19.b, c1794}
  {FI_19.e, c1646} + {FI_19.c, c2016} <= {FI_19.a, c1296} + {FI_19.b, c1786}
  {FI_19.e, c1645} + {FI_19.c, c2015} <= {FI_19.a, c1295} + {FI_19.b, c1785}
  {FI_19.e, c1657} + {FI_19.c, c2027} <= {FI_19.a, c1307} + {FI_19.b, c1797}
  {FI_19.e, c1647} + {FI_19.c, c2017} <= {FI_19.a, c1297} + {FI_19.b, c1787}
  {FI_19.e, c1641} + {FI_19.c, c2011} <= {FI_19.a, c1291} + {FI_19.b, c1781}
  {FI_19.e, c1637} + {FI_19.c, c2007} <= {FI_19.a, c1287} + {FI_19.b, c1777}
  {FI_19.e, c1636} + {FI_19.c, c2006} <= {FI_19.a, c1286} + {FI_19.b, c1776}
  {FI_19.e, c1638} + {FI_19.c, c2108} <= {FI_19.a, c1288} + {FI_19.b, c1778}
  {FI_19.e, c1640} + {FI_19.c, c2010} <= {FI_19.a, c1290} + {FI_19.b, c1780}
  {FI_19.e, c1639} + {FI_19.c, c2109} <= {FI_19.a, c1289} + {FI_19.b, c1779}
  {FI_19.e, c1635} + {FI_19.c, c2005} <= {FI_19.a, c1285} + {FI_19.b, c1775}
  {FI_19.e, c1648} + {FI_19.c, c2018} <= {FI_19.a, c1298} + {FI_19.b, c1788}

- **b0122a (2 evaluaciones, Auto)**

  {FI_19.e, c1649} + {FI_19.c, c2019} <= {FI_19.a, c1299} + {FI_19.b, c1789}
  {FI_19.e, c0633} + {FI_19.c, c1003} <= {FI_19.a, c0283} + {FI_19.b, c0773}

- **b0300 (1 evaluación, Auto)**

  {FI_19.e, c1655} + {FI_19.c, c2025} <= {FI_19.a, c1305} + {FI_19.b, c1795}

- **b0301 (1 evaluación, Auto)**
  {FI_19.e, c1656} + {FI_19.c, c2026} <= {FI_19.a, c1306} + {FI_19.b, c1796}

- **v11962_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1577} + {FI_19.c, c1957}) <= ({FI_19.a, c1027} + {FI_19.b, c1667})

- **v11963_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1578} + {FI_19.c, c1958}) <= ({FI_19.a, c1028} + {FI_19.b, c1668})

- **v11964_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1579} + {FI_19.c, c1959}) <= ({FI_19.a, c1029} + {FI_19.b, c1669})

- **v11965_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1580} + {FI_19.c, c1960}) <= ({FI_19.a, c1030} + {FI_19.b, c1670})

- **v11966_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1581} + {FI_19.c, c1961}) <= ({FI_19.a, c1031} + {FI_19.b, c1671})

- **v11967_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1582} + {FI_19.c, c1962}) <= ({FI_19.a, c1032} + {FI_19.b, c1672})

- **v11968_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1585} + {FI_19.c, c1965}) <= ({FI_19.a, c1035} + {FI_19.b, c1675})

- **v11969_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1586} + {FI_19.c, c1966}) <= ({FI_19.a, c1036} + {FI_19.b, c1676})

- **v11970_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1587} + {FI_19.c, c1967}) <= ({FI_19.a, c1037} + {FI_19.b, c1677})

- **v11971_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1588} + {FI_19.c, c2068}) <= ({FI_19.a, c1038} + {FI_19.b, c1678})

- **v11972_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1589} + {FI_19.c, c2069}) <= ({FI_19.a, c1039} + {FI_19.b, c1679})

- **v11973_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1590} + {FI_19.c, c1970}) <= ({FI_19.a, c1040} + {FI_19.b, c1680})

- **v11974_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1591} + {FI_19.c, c1971}) <= ({FI_19.a, c1041} + {FI_19.b, c1681})

- **v11975_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1592} + {FI_19.c, c1972}) <= ({FI_19.a, c1042} + {FI_19.b, c1682})

- **v11976_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1593} + {FI_19.c, c1973}) <= ({FI_19.a, c1043} + {FI_19.b, c1683})

- **v11977_m_0 (1 evaluación, Auto)**

({Fl_19.e, c1594} + {Fl_19.c, c1974}) <= ({Fl_19.a, c1044} + {Fl_19.b, c1684})

- **v11978_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1595} + {Fl_19.c, c1975}) <= ({Fl_19.a, c1045} + {Fl_19.b, c1685})

- **v11979_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1596} + {Fl_19.c, c1976}) <= ({Fl_19.a, c1046} + {Fl_19.b, c1686})

- **v11980_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1597} + {Fl_19.c, c1977}) <= ({Fl_19.a, c1047} + {Fl_19.b, c1687})

- **v11981_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1598} + {Fl_19.c, c1978}) <= ({Fl_19.a, c1048} + {Fl_19.b, c1688})

- **v11982_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0583} + {Fl_19.c, c0963}) <= ({Fl_19.a, c0033} + {Fl_19.b, c0673})

- **v11983_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1599} + {Fl_19.c, c1979}) <= ({Fl_19.a, c1049} + {Fl_19.b, c1689})

- **v11984_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1604} + {Fl_19.c, c1984}) <= ({Fl_19.a, c1054} + {Fl_19.b, c1694})

- **v11985_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1605} + {Fl_19.c, c1985}) <= ({Fl_19.a, c1055} + {Fl_19.b, c1695})

- **v11986_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1606} + {Fl_19.c, c1986}) <= ({Fl_19.a, c1056} + {Fl_19.b, c1696})

- **v11987_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1607} + {Fl_19.c, c1987}) <= ({Fl_19.a, c1057} + {Fl_19.b, c1697})

- **v11988_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1576} + {Fl_19.c, c1956}) <= ({Fl_19.a, c1026} + {Fl_19.b, c1666})

- **v11989_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0569} + {Fl_19.c, c0949}) <= ({Fl_19.a, c0019} + {Fl_19.b, c0659})

- **v11990_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0551} + {Fl_19.c, c0931}) <= ({Fl_19.a, c0001} + {Fl_19.b, c0641})

- **v11991_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0552} + {Fl_19.c, c0932}) <= ({Fl_19.a, c0002} + {Fl_19.b, c0642})

- **v11992_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0553} + {Fl_19.c, c0933}) <= ({Fl_19.a, c0003} + {Fl_19.b, c0643})

- **v11993_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0554} + {Fl_19.c, c0934}) <= ({Fl_19.a, c0004} + {Fl_19.b, c0644})

- **v11994_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0555} + {Fl_19.c, c0935}) <= ({Fl_19.a, c0005} + {Fl_19.b, c0645})

- **v11995_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0556} + {Fl_19.c, c0936}) <= ({Fl_19.a, c0006} + {Fl_19.b, c0646})

- **v11996_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0557} + {Fl_19.c, c0937}) <= ({Fl_19.a, c0007} + {Fl_19.b, c0647})

- **v11997_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0558} + {Fl_19.c, c0938}) <= ({Fl_19.a, c0008} + {Fl_19.b, c0648})

- **v11998_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0559} + {Fl_19.c, c0939}) <= ({Fl_19.a, c0009} + {Fl_19.b, c0649})

- **v11999_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0560} + {Fl_19.c, c0940}) <= ({Fl_19.a, c0010} + {Fl_19.b, c0650})

- **v12000_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0561} + {Fl_19.c, c0941}) <= ({Fl_19.a, c0011} + {Fl_19.b, c0651})

- **v12001_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0562} + {Fl_19.c, c0942}) <= ({Fl_19.a, c0012} + {Fl_19.b, c0652})

- **v12002_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0563} + {Fl_19.c, c0943}) <= ({Fl_19.a, c0013} + {Fl_19.b, c0653})

- **v12003_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0564} + {Fl_19.c, c0944}) <= ({Fl_19.a, c0014} + {Fl_19.b, c0654})

- **v12004_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0565} + {Fl_19.c, c0945}) <= ({Fl_19.a, c0015} + {Fl_19.b, c0655})

- **v12005_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0566} + {Fl_19.c, c0946}) <= ({Fl_19.a, c0016} + {Fl_19.b, c0656})

- **v12006_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0567} + {Fl_19.c, c0947}) <= ({Fl_19.a, c0017} + {Fl_19.b, c0657})

- **v12007_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c0568} + {Fl_19.c, c0948}) <= ({Fl_19.a, c0018} + {Fl_19.b, c0658})

- **v12008_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1569} + {Fl_19.c, c1949}) <= ({Fl_19.a, c1019} + {Fl_19.b, c1659})

- **v12009_m_0 (1 evaluación, Auto)**
  ({Fl_19.e, c1570} + {Fl_19.c, c1950}) <= ({Fl_19.a, c1020} + {Fl_19.b, c1660})

- **v12010_m_0 (1 evaluación, Auto)**

({FI_19.e, c1571} + {FI_19.c, c1951}) <= ({FI_19.a, c1021} + {FI_19.b, c1661})

- **v12011_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1572} + {FI_19.c, c1952}) <= ({FI_19.a, c1022} + {FI_19.b, c1662})

- **v12012_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1573} + {FI_19.c, c1953}) <= ({FI_19.a, c1023} + {FI_19.b, c1663})

- **v12013_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1574} + {FI_19.c, c1954}) <= ({FI_19.a, c1024} + {FI_19.b, c1664})

- **v12014_m_0 (1 evaluación, Auto)**
  ({FI_19.e, c1575} + {FI_19.c, c1955}) <= ({FI_19.a, c1025} + {FI_19.b, c1665})

FI_20-4 Desglose geográfico de los activos por residencia de las contrapartes [4530]

FI_20-4. Cuadres internos

- **b0131 (502 evaluaciones, Auto)**
  z1:* :
  {c0522} <= {c0524}
  {c0622} <= {c0624}

- **b0132 (502 evaluaciones, Auto)**
  z1:* :
  {c0522} <= {c0523}
  {c0622} <= {c0623}

- **b0133 (502 evaluaciones, Auto)**
  z1:* :
  {c0519} <= {c0521}
  {c0619} <= {c0621}

- **b0251 (6275 evaluaciones, Auto)**
  z1:* :
  {c0016} >= {c0716}
  {c0015} >= {c0715}
  {c0017} >= {c0717}
  {c0020} >= {c0720}
  {c0021} >= {c0721}
  {c0019} >= {c0719}
  {c0018} >= {c0718}
  {c0023} >= {c0723}
  {c0024} >= {c0724}
  {c0022} >= {c0722}
  {c0014} >= {c0714}
  {c0002} >= {c0702}
  {c0003} >= {c0703}
  {c0001} >= {c0701}
  {c0005} >= {c0705}

{c0007} >= {c0707}
{c0006} >= {c0706}
{c0004} >= {c0704}
{c0010} >= {c0710}
{c0009} >= {c0709}
{c0011} >= {c0711}
{c0013} >= {c0713}
{c0012} >= {c0712}
{c0008} >= {c0708}
{c0025} >= {c0725}

- **b0252 (6275 evaluaciones, Auto)**

  z1:* :

  {c0016} >= {c0416}
  {c0015} >= {c0415}
  {c0017} >= {c0417}
  {c0020} >= {c0420}
  {c0021} >= {c0421}
  {c0019} >= {c0419}
  {c0018} >= {c0418}
  {c0023} >= {c0423}
  {c0024} >= {c0424}
  {c0022} >= {c0422}
  {c0014} >= {c0414}
  {c0002} >= {c0402}
  {c0003} >= {c0403}
  {c0001} >= {c0401}
  {c0005} >= {c0405}
  {c0007} >= {c0407}
  {c0006} >= {c0406}
  {c0004} >= {c0404}
  {c0010} >= {c0410}
  {c0009} >= {c0409}
  {c0011} >= {c0411}
  {c0013} >= {c0413}
  {c0012} >= {c0412}
  {c0008} >= {c0408}
  {c0025} >= {c0425}

- **g0702 (1 evaluación, Exacto)**

  empty({z1:qx2014, c[0001, 0004, 0008, 0014, 0025]})

- **v0985_m (753 evaluaciones, Auto)**

  z1:* :

  ({c0401}) >= ({c0402} + {c0403})
  ({c0701}) >= ({c0702} + {c0703})
  ({c0001}) >= ({c0002} + {c0003})

- **v0986_m (753 evaluaciones, Auto)**

  z1:* :

  ({c0404}) >= ({c0405} + {c0406} + {c0407})
  ({c0704}) >= ({c0705} + {c0706} + {c0707})
  ({c0004}) >= ({c0005} + {c0006} + {c0007})

- **v0987_m (2008 evaluaciones, Auto)**

  z1:* :

  ({c0308}) = ({c0309} + {c0310} + {c0311} + {c0312} + {c0313})
  ({c0408}) = ({c0409} + {c0410} + {c0411} + {c0412} + {c0413})
  ({c0208}) = ({c0209} + {c0210} + {c0211} + {c0212} + {c0213})
  ({c0708}) = ({c0709} + {c0710} + {c0711} + {c0712} + {c0713})
  ({c0008}) = ({c0009} + {c0010} + {c0011} + {c0012} + {c0013})
  ({c0108}) = ({c0109} + {c0110} + {c0111} + {c0112} + {c0113})
  ({c0508}) = ({c0509} + {c0510} + {c0511} + {c0512} + {c0513})
  ({c0608}) = ({c0609} + {c0610} + {c0611} + {c0612} + {c0613})

- **v3136_m (4518 evaluaciones, Auto)**

  z1:* :

  ({c0116}) <= ({c0016})
  ({c0115}) <= ({c0015})
  ({c0117}) <= ({c0017})
  ({c0120}) <= ({c0020})
  ({c0121}) <= ({c0021})
  ({c0119}) <= ({c0019})
  ({c0118}) <= ({c0018})
  ({c0123}) <= ({c0023})
  ({c0124}) <= ({c0024})
  ({c0122}) <= ({c0022})
  ({c0114}) <= ({c0014})
  ({c0110}) <= ({c0010})
  ({c0109}) <= ({c0009})
  ({c0111}) <= ({c0011})
  ({c0113}) <= ({c0013})
  ({c0112}) <= ({c0012})
  ({c0108}) <= ({c0008})
  ({c0125}) <= ({c0025})

- **v3137_m (4518 evaluaciones, Auto)**

  z1:* :

  ({c0216}) <= ({c0016})
  ({c0215}) <= ({c0015})
  ({c0217}) <= ({c0017})
  ({c0220}) <= ({c0020})
  ({c0221}) <= ({c0021})
  ({c0219}) <= ({c0019})
  ({c0218}) <= ({c0018})
  ({c0223}) <= ({c0023})
  ({c0224}) <= ({c0024})
  ({c0222}) <= ({c0022})
  ({c0214}) <= ({c0014})
  ({c0210}) <= ({c0010})
  ({c0209}) <= ({c0009})
  ({c0211}) <= ({c0011})
  ({c0213}) <= ({c0013})
  ({c0212}) <= ({c0012})
  ({c0208}) <= ({c0008})
  ({c0225}) <= ({c0025})

- **v3150_m (1506 evaluaciones, Auto)**

  z1:* :

({c0322}) >= ({c0323})
({c0422}) >= ({c0423})
({c0222}) >= ({c0223})
({c0722}) >= ({c0723})
({c0022}) >= ({c0023})
({c0122}) >= ({c0123})

- **v3151_m (1506 evaluaciones, Auto)**

  z1:* :

  ({c0319}) >= ({c0321})
  ({c0419}) >= ({c0421})
  ({c0219}) >= ({c0221})
  ({c0719}) >= ({c0721})
  ({c0019}) >= ({c0021})
  ({c0119}) >= ({c0121})

- **v3152_m (1506 evaluaciones, Auto)**

  z1:* :

  ({c0322}) >= ({c0324})
  ({c0422}) >= ({c0424})
  ({c0222}) >= ({c0224})
  ({c0722}) >= ({c0724})
  ({c0022}) >= ({c0024})
  ({c0122}) >= ({c0124})

- **v4434_s (13554 evaluaciones, Exacto)**

  c[0108-0325], z1:* : FI_20-4 >= 0

- **v5007_m (4518 evaluaciones, Exacto)**

  z1:* :

  if ({c0516} != 0) then ({c0016} > 0) else (true())
  if ({c0515} != 0) then ({c0015} > 0) else (true())
  if ({c0517} != 0) then ({c0017} > 0) else (true())
  if ({c0520} != 0) then ({c0020} > 0) else (true())
  if ({c0521} != 0) then ({c0021} > 0) else (true())
  if ({c0519} != 0) then ({c0019} > 0) else (true())
  if ({c0518} != 0) then ({c0018} > 0) else (true())
  if ({c0523} != 0) then ({c0023} > 0) else (true())
  if ({c0524} != 0) then ({c0024} > 0) else (true())
  if ({c0522} != 0) then ({c0022} > 0) else (true())
  if ({c0514} != 0) then ({c0014} > 0) else (true())
  if ({c0510} != 0) then ({c0010} > 0) else (true())
  if ({c0509} != 0) then ({c0009} > 0) else (true())
  if ({c0511} != 0) then ({c0011} > 0) else (true())
  if ({c0513} != 0) then ({c0013} > 0) else (true())
  if ({c0512} != 0) then ({c0012} > 0) else (true())
  if ({c0508} != 0) then ({c0008} > 0) else (true())
  if ({c0525} != 0) then ({c0025} > 0) else (true())

- **v5697_s (18825 evaluaciones, Exacto)**

  c[0001-0025, 0401-0425, 0701-0725], z1:* : FI_20-4 >= 0

- **v5698_s (4267 evaluaciones, Exacto)**

  c[0608-0624], z1:* : FI_20-4 <= 0

- **v7903_m (4518 evaluaciones, Auto)**

  z1:* :

  {c0316} <= {c0216}
  {c0315} <= {c0215}
  {c0317} <= {c0217}
  {c0320} <= {c0220}
  {c0321} <= {c0221}
  {c0319} <= {c0219}
  {c0318} <= {c0218}
  {c0323} <= {c0223}
  {c0324} <= {c0224}
  {c0322} <= {c0222}
  {c0314} <= {c0214}
  {c0310} <= {c0210}
  {c0309} <= {c0209}
  {c0311} <= {c0211}
  {c0313} <= {c0213}
  {c0312} <= {c0212}
  {c0308} <= {c0208}
  {c0325} <= {c0225}

- **v09608_s (4518 evaluaciones, Exacto)**

  c[0508-0525], z1:* : FI_20-4 <= 0

- **v23733_h (2008 evaluaciones, Auto)**

  z1:* :

  (abs(({c0319}))) >= (abs(({c0320})))
  (abs(({c0419}))) >= (abs(({c0420})))
  (abs(({c0219}))) >= (abs(({c0220})))
  (abs(({c0719}))) >= (abs(({c0720})))
  (abs(({c0019}))) >= (abs(({c0020})))
  (abs(({c0119}))) >= (abs(({c0120})))
  (abs(({c0519}))) >= (abs(({c0520})))
  (abs(({c0619}))) >= (abs(({c0620})))

FI_20-4. Relaciones con otras tablas: FI_10

- **v5352_m_0 (1 evaluación, Auto)**

  ({FI_10, c0029}) = (sum(({FI_20-4, c0701, z1:*})))

FI_20-4. Relaciones con otras tablas: FI_100-1

- **b0155 (1 evaluación, Auto)**

  {FI_100-1}sum({c0828, z1:*}) - sum({c0928, z1:*}) = sum({FI_20-4}{c0525, z1:AL}{c0525, z1:AT}{c0525, z1:BE}{c0525, z1:BG}{c0525, z1:CY}{c0525, z1:CZ}{c0525, z1:DK}{c0525, z1:EE}{c0525, z1:FI}{c0525, z1:FR}{c0525, z1:DE}{c0525, z1:GR}{c0525, z1:HU}{c0525, z1:IE}{c0525, z1:IT}{c0525, z1:JP}{c0525, z1:LV}{c0525, z1:LT}{c0525, z1:LU}{c0525, z1:MK}{c0525, z1:MT}{c0525, z1:NL}{c0525, z1:NO}{c0525, z1:PL}{c0525, z1:PT}{c0525, z1:RO}{c0525, z1:RU}{c0525, z1:RS}{c0525, z1:SK}{c0525, z1:SI}{c0525, z1:ES}{c0525, z1:SE}{c0525, z1:CH}{c0525, z1:TR}{c0525, z1:UA}{c0525, z1:GB}{c0525, z1:US}{c0525, z1:AF}{c0525, z1:AX}{c0525, z1:DZ}{c0525, z1:AS}{c0525, z1:AD}{c0525, z1:AO}{c0525, z1:AI}{c0525, z1:AQ}{c0525, z1:AG}{c0525, z1:AR}{c0525, z1:AM}{c0525, z1:AW}{c0525, z1:AU}{c0525, z1:AZ}{c0525, z1:BS}{c0525,

z1:BH}{c0525, z1:BD}{c0525, z1:BB}{c0525, z1:BY}{c0525, z1:BZ}{c0525,
z1:BJ}{c0525, z1:BM}{c0525, z1:BT}{c0525, z1:BO}{c0525, z1:BQ}{c0525,
z1:BA}{c0525, z1:BW}{c0525, z1:BV}{c0525, z1:BR}{c0525, z1:IO}{c0525,
z1:BN}{c0525, z1:BF}{c0525, z1:BI}{c0525, z1:KH}{c0525, z1:CM}{c0525,
z1:CA}{c0525, z1:CV}{c0525, z1:KY}{c0525, z1:CF}{c0525, z1:TD}{c0525,
z1:CL}{c0525, z1:CN}{c0525, z1:CX}{c0525, z1:CC}{c0525, z1:CO}{c0525,
z1:KM}{c0525, z1:CG}{c0525, z1:CD}{c0525, z1:CK}{c0525, z1:CR}{c0525,
z1:CI}{c0525, z1:HR}{c0525, z1:CU}{c0525, z1:CW}{c0525, z1:DJ}{c0525,
z1:DM}{c0525, z1:DO}{c0525, z1:EC}{c0525, z1:EG}{c0525, z1:SV}{c0525,
z1:GQ}{c0525, z1:ER}{c0525, z1:ET}{c0525, z1:FK}{c0525, z1:FO}{c0525,
z1:FJ}{c0525, z1:GF}{c0525, z1:PF}{c0525, z1:TF}{c0525, z1:GA}{c0525,
z1:GM}{c0525, z1:GE}{c0525, z1:GH}{c0525, z1:GI}{c0525, z1:GL}{c0525,
z1:GD}{c0525, z1:GP}{c0525, z1:GU}{c0525, z1:GT}{c0525, z1:GG}{c0525,
z1:GN}{c0525, z1:GW}{c0525, z1:GY}{c0525, z1:HT}{c0525, z1:HM}{c0525,
z1:VA}{c0525, z1:HN}{c0525, z1:HK}{c0525, z1:IS}{c0525, z1:IN}{c0525, z1:ID}{c0525,
z1:IR}{c0525, z1:IQ}{c0525, z1:IM}{c0525, z1:IL}{c0525, z1:JM}{c0525, z1:JE}{c0525,
z1:JO}{c0525, z1:KZ}{c0525, z1:KE}{c0525, z1:KI}{c0525, z1:KP}{c0525,
z1:KR}{c0525, z1:KW}{c0525, z1:KG}{c0525, z1:LA}{c0525, z1:LB}{c0525,
z1:LS}{c0525, z1:LR}{c0525, z1:LY}{c0525, z1:LI}{c0525, z1:MO}{c0525,
z1:MG}{c0525, z1:MW}{c0525, z1:MY}{c0525, z1:MV}{c0525, z1:ML}{c0525,
z1:MH}{c0525, z1:MQ}{c0525, z1:MR}{c0525, z1:MU}{c0525, z1:YT}{c0525,
z1:MX}{c0525, z1:FM}{c0525, z1:MD}{c0525, z1:MC}{c0525, z1:MN}{c0525,
z1:ME}{c0525, z1:MS}{c0525, z1:MA}{c0525, z1:MZ}{c0525, z1:MM}{c0525,
z1:NA}{c0525, z1:NR}{c0525, z1:NP}{c0525, z1:NC}{c0525, z1:NZ}{c0525,
z1:NI}{c0525, z1:NE}{c0525, z1:NG}{c0525, z1:NU}{c0525, z1:NF}{c0525,
z1:MP}{c0525, z1:OM}{c0525, z1:PK}{c0525, z1:PW}{c0525, z1:PS}{c0525,
z1:PA}{c0525, z1:PG}{c0525, z1:PY}{c0525, z1:PE}{c0525, z1:PH}{c0525,
z1:PN}{c0525, z1:PR}{c0525, z1:QA}{c0525, z1:RE}{c0525, z1:RW}{c0525,
z1:BL}{c0525, z1:SH}{c0525, z1:KN}{c0525, z1:LC}{c0525, z1:MF}{c0525,
z1:PM}{c0525, z1:VC}{c0525, z1:WS}{c0525, z1:SM}{c0525, z1:ST}{c0525,
z1:SA}{c0525, z1:SN}{c0525, z1:SC}{c0525, z1:SL}{c0525, z1:SG}{c0525,
z1:SX}{c0525, z1:SB}{c0525, z1:SO}{c0525, z1:ZA}{c0525, z1:GS}{c0525,
z1:SS}{c0525, z1:LK}{c0525, z1:SD}{c0525, z1:SR}{c0525, z1:SJ}{c0525,
z1:SZ}{c0525, z1:SY}{c0525, z1:TW}{c0525, z1:TJ}{c0525, z1:TZ}{c0525,
z1:TH}{c0525, z1:TL}{c0525, z1:TG}{c0525, z1:TK}{c0525, z1:TO}{c0525,
z1:TT}{c0525, z1:TN}{c0525, z1:TM}{c0525, z1:TC}{c0525, z1:TV}{c0525,
z1:UG}{c0525, z1:AE}{c0525, z1:UM}{c0525, z1:UY}{c0525, z1:UZ}{c0525,
z1:VU}{c0525, z1:VE}{c0525, z1:VN}{c0525, z1:VG}{c0525, z1:VI}{c0525,
z1:WF}{c0525, z1:EH}{c0525, z1:YE}{c0525, z1:ZM}{c0525, z1:ZW}{c0525,
z1:qx2000}{c0514, z1:AL}{c0514, z1:AT}{c0514, z1:BE}{c0514, z1:BG}{c0514,
z1:CY}{c0514, z1:CZ}{c0514, z1:DK}{c0514, z1:EE}{c0514, z1:FI}{c0514, z1:FR}{c0514,
z1:DE}{c0514, z1:GR}{c0514, z1:HU}{c0514, z1:IE}{c0514, z1:IT}{c0514, z1:JP}{c0514,
z1:LV}{c0514, z1:LT}{c0514, z1:LU}{c0514, z1:MK}{c0514, z1:MT}{c0514,
z1:NL}{c0514, z1:NO}{c0514, z1:PL}{c0514, z1:PT}{c0514, z1:RO}{c0514,
z1:RU}{c0514, z1:RS}{c0514, z1:SK}{c0514, z1:SI}{c0514, z1:ES}{c0514,
z1:SE}{c0514, z1:CH}{c0514, z1:TR}{c0514, z1:UA}{c0514, z1:GB}{c0514,
z1:US}{c0514, z1:AF}{c0514, z1:AX}{c0514, z1:DZ}{c0514, z1:AS}{c0514,
z1:AD}{c0514, z1:AO}{c0514, z1:AI}{c0514, z1:AQ}{c0514, z1:AG}{c0514,
z1:AR}{c0514, z1:AM}{c0514, z1:AW}{c0514, z1:AU}{c0514, z1:AZ}{c0514,
z1:BS}{c0514, z1:BH}{c0514, z1:BD}{c0514, z1:BB}{c0514, z1:BY}{c0514,
z1:BZ}{c0514, z1:BJ}{c0514, z1:BM}{c0514, z1:BT}{c0514, z1:BO}{c0514,
z1:BQ}{c0514, z1:BA}{c0514, z1:BW}{c0514, z1:BV}{c0514, z1:BR}{c0514,
z1:IO}{c0514, z1:BN}{c0514, z1:BF}{c0514, z1:BI}{c0514, z1:KH}{c0514,
z1:CM}{c0514, z1:CA}{c0514, z1:CV}{c0514, z1:KY}{c0514, z1:CF}{c0514,
z1:TD}{c0514, z1:CL}{c0514, z1:CN}{c0514, z1:CX}{c0514, z1:CC}{c0514,
z1:CO}{c0514, z1:KM}{c0514, z1:CG}{c0514, z1:CD}{c0514, z1:CK}{c0514,
z1:CR}{c0514, z1:CI}{c0514, z1:HR}{c0514, z1:CU}{c0514, z1:CW}{c0514,
z1:DJ}{c0514, z1:DM}{c0514, z1:DO}{c0514, z1:EC}{c0514, z1:EG}{c0514,

z1:SV}{c0514, z1:GQ}{c0514, z1:ER}{c0514, z1:ET}{c0514, z1:FK}{c0514, z1:FO}{c0514, z1:FJ}{c0514, z1:GF}{c0514, z1:PF}{c0514, z1:TF}{c0514, z1:GA}{c0514, z1:GM}{c0514, z1:GE}{c0514, z1:GH}{c0514, z1:GI}{c0514, z1:GL}{c0514, z1:GD}{c0514, z1:GP}{c0514, z1:GU}{c0514, z1:GT}{c0514, z1:GG}{c0514, z1:GN}{c0514, z1:GW}{c0514, z1:GY}{c0514, z1:HT}{c0514, z1:HM}{c0514, z1:VA}{c0514, z1:HN}{c0514, z1:HK}{c0514, z1:IS}{c0514, z1:IN}{c0514, z1:ID}{c0514, z1:IR}{c0514, z1:IQ}{c0514, z1:IM}{c0514, z1:IL}{c0514, z1:JM}{c0514, z1:JE}{c0514, z1:JO}{c0514, z1:KZ}{c0514, z1:KE}{c0514, z1:KI}{c0514, z1:KP}{c0514, z1:KR}{c0514, z1:KW}{c0514, z1:KG}{c0514, z1:LA}{c0514, z1:LB}{c0514, z1:LS}{c0514, z1:LR}{c0514, z1:LY}{c0514, z1:LI}{c0514, z1:MO}{c0514, z1:MG}{c0514, z1:MW}{c0514, z1:MY}{c0514, z1:MV}{c0514, z1:ML}{c0514, z1:MH}{c0514, z1:MQ}{c0514, z1:MR}{c0514, z1:MU}{c0514, z1:YT}{c0514, z1:MX}{c0514, z1:FM}{c0514, z1:MD}{c0514, z1:MC}{c0514, z1:MN}{c0514, z1:ME}{c0514, z1:MS}{c0514, z1:MA}{c0514, z1:MZ}{c0514, z1:MM}{c0514, z1:NA}{c0514, z1:NR}{c0514, z1:NP}{c0514, z1:NC}{c0514, z1:NZ}{c0514, z1:NI}{c0514, z1:NE}{c0514, z1:NG}{c0514, z1:NU}{c0514, z1:NF}{c0514, z1:MP}{c0514, z1:OM}{c0514, z1:PK}{c0514, z1:PW}{c0514, z1:PS}{c0514, z1:PA}{c0514, z1:PG}{c0514, z1:PY}{c0514, z1:PE}{c0514, z1:PH}{c0514, z1:PN}{c0514, z1:PR}{c0514, z1:QA}{c0514, z1:RE}{c0514, z1:RW}{c0514, z1:BL}{c0514, z1:SH}{c0514, z1:KN}{c0514, z1:LC}{c0514, z1:MF}{c0514, z1:PM}{c0514, z1:VC}{c0514, z1:WS}{c0514, z1:SM}{c0514, z1:ST}{c0514, z1:SA}{c0514, z1:SN}{c0514, z1:SC}{c0514, z1:SL}{c0514, z1:SG}{c0514, z1:SX}{c0514, z1:SB}{c0514, z1:SO}{c0514, z1:ZA}{c0514, z1:GS}{c0514, z1:SS}{c0514, z1:LK}{c0514, z1:SD}{c0514, z1:SR}{c0514, z1:SJ}{c0514, z1:SZ}{c0514, z1:SY}{c0514, z1:TW}{c0514, z1:TJ}{c0514, z1:TZ}{c0514, z1:TH}{c0514, z1:TL}{c0514, z1:TG}{c0514, z1:TK}{c0514, z1:TO}{c0514, z1:TT}{c0514, z1:TN}{c0514, z1:TM}{c0514, z1:TC}{c0514, z1:TV}{c0514, z1:UG}{c0514, z1:AE}{c0514, z1:UM}{c0514, z1:UY}{c0514, z1:UZ}{c0514, z1:VU}{c0514, z1:VE}{c0514, z1:VN}{c0514, z1:VG}{c0514, z1:VI}{c0514, z1:WF}{c0514, z1:EH}{c0514, z1:YE}{c0514, z1:ZM}{c0514, z1:ZW}{c0514, z1:qx2000})

- **b0156 (1 evaluación, Auto)**

  {FI_100-1}sum({c0802, z1:ES}{c0802, z1:x1}{c0822, z1:ES}{c0822, z1:x1}) - sum({c0902, z1:ES}{c0902, z1:x1}{c0922, z1:ES}{c0922, z1:x1}) <= sum({FI_20-4, c0515, z1:*})

- **b0157 (1 evaluación, Auto)**

  {FI_100-1}sum({c0803, z1:ES}{c0803, z1:x1}{c0823, z1:ES}{c0823, z1:x1}) - sum({c0903, z1:ES}{c0903, z1:x1}{c0923, z1:ES}{c0923, z1:x1}) = sum({FI_20-4, c0516, z1:*})

- **b0158 (1 evaluación, Auto)**

  {FI_100-1}sum({c0808, z1:ES}{c0808, z1:x1}{c0824, z1:ES}{c0824, z1:x1}) - sum({c0908, z1:ES}{c0908, z1:x1}{c0924, z1:ES}{c0924, z1:x1}) <= sum({FI_20-4, c0517, z1:*})

- **b0159 (1 evaluación, Auto)**

  {FI_100-1}sum({c0809, z1:ES}{c0809, z1:x1}{c0825, z1:ES}{c0825, z1:x1}) - sum({c0909, z1:ES}{c0909, z1:x1}{c0925, z1:ES}{c0925, z1:x1}) = sum({FI_20-4, c0518, z1:*})

- **b0160 (1 evaluación, Auto)**

  {FI_100-1}sum({c0811, z1:ES}{c0811, z1:x1}{c0826, z1:ES}{c0826, z1:x1}) - sum({c0911, z1:ES}{c0911, z1:x1}{c0926, z1:ES}{c0926, z1:x1}) = sum({FI_20-4, c0519, z1:*})

- **b0161 (1 evaluación, Auto)**

  {FI_100-1}sum({c0814, z1:ES}{c0814, z1:x1}{c0827, z1:ES}{c0827, z1:x1}) - sum({c0914, z1:ES}{c0914, z1:x1}{c0927, z1:ES}{c0927, z1:x1}) = sum({FI_20-4, c0522, z1:*})

- **b0165 (1 evaluación, Auto)**

  abs(sum({FI_100-1, c1028, z1:*})) >= abs(sum({FI_20-4, c0614, z1:*}))

- **b0166 (1 evaluación, Auto)**

  abs(sum({FI_100-1}{c1002, z1:ES}{c1002, z1:x1}{c1022, z1:ES}{c1022, z1:x1})) >= abs(sum({FI_20-4, c0615, z1:*}))

- **b0167 (1 evaluación, Auto)**

  abs(sum({FI_100-1}{c1003, z1:ES}{c1003, z1:x1}{c1023, z1:ES}{c1023, z1:x1})) >= abs(sum({FI_20-4, c0616, z1:*}))

- **b0168 (1 evaluación, Auto)**

  abs(sum({FI_100-1}{c1008, z1:ES}{c1008, z1:x1}{c1024, z1:ES}{c1024, z1:x1})) >= abs(sum({FI_20-4, c0617, z1:*}))

- **b0169 (1 evaluación, Auto)**

  abs(sum({FI_100-1}{c1009, z1:ES}{c1009, z1:x1}{c1025, z1:ES}{c1025, z1:x1})) >= abs(sum({FI_20-4, c0618, z1:*}))

- **b0170 (1 evaluación, Auto)**

  abs(sum({FI_100-1}{c1011, z1:ES}{c1011, z1:x1}{c1026, z1:ES}{c1026, z1:x1})) >= abs(sum({FI_20-4, c0619, z1:*}))

- **b0171 (1 evaluación, Auto)**

  abs(sum({FI_100-1}{c1014, z1:ES}{c1014, z1:x1}{c1027, z1:ES}{c1027, z1:x1})) >= abs(sum({FI_20-4, c0622, z1:*}))

- **b0172 (1 evaluación, Auto)**

  z1:ES : {FI_100-1}sum({c[0002, 0022]}) - sum({c[0102, 0122]}) >= sum({FI_20-4, c[0015, 0515, 0615]})

- **b0173 (1 evaluación, Auto)**

  z1:ES : {FI_100-1}sum({c[0003, 0023]}) - sum({c[0103, 0123]}) = sum({FI_20-4, c[0016, 0516, 0616]})

- **b0174 (1 evaluación, Auto)**

  z1:ES : {FI_100-1}sum({c[0008, 0024]}) - sum({c[0108, 0124]}) >= sum({FI_20-4, c[0017, 0517, 0617]})

- **b0175 (1 evaluación, Auto)**

  z1:ES : {FI_100-1}sum({c[0009, 0025]}) - sum({c[0109, 0125]}) = sum({FI_20-4, c[0018, 0518, 0618]})

- **b0176 (1 evaluación, Auto)**

  z1:ES : {FI_100-1}sum({c[0011, 0026]}) - sum({c[0111, 0126]}) = sum({FI_20-4, c[0019, 0519, 0619]})

- **b0177 (1 evaluación, Auto)**

  z1:ES : {FI_100-1}sum({c[0014, 0027]}) - sum({c[0114, 0127]}) = sum({FI_20-4, c[0022, 0522, 0622]})

- **b0179 (1 evaluación, Auto)**

  z1:ES : {FI_100-1}sum({c[0802, 0822]}) - sum({c[0902, 0922]}) <= {FI_20-4, c0515}

- **b0180 (1 evaluación, Auto)**

  z1:ES : {FI_100-1}sum({c[0803, 0823]}) - sum({c[0903, 0923]}) = {FI_20-4, c0516}

- **b0181 (1 evaluación, Auto)**

  z1:ES : {FI_100-1}sum({c[0808, 0824]}) - sum({c[0908, 0924]}) <= {FI_20-4, c0517}

- **b0182 (1 evaluación, Auto)**

  z1:ES : {FI_100-1}sum({c[0809, 0825]}) - sum({c[0909, 0925]}) = {FI_20-4, c0518}

- **b0183 (1 evaluación, Auto)**

  z1:ES : {FI_100-1}sum({c[0811, 0826]}) - sum({c[0911, 0926]}) = {FI_20-4, c0519}

- **b0184 (1 evaluación, Auto)**

  z1:ES : {FI_100-1}sum({c[0814, 0827]}) - sum({c[0914, 0927]}) = {FI_20-4, c0522}

- **b0185 (1 evaluación, Auto)**

  z1:ES : {FI_100-1}{c0828} - {c0928} = sum({FI_20-4, c[0514, 0525]})

- **b0186 (1 evaluación, Auto)**

  z1:ES : abs(sum({FI_100-1, c[1002, 1022]})) >= abs({FI_20-4, c0615})

- **b0187 (1 evaluación, Auto)**

  z1:ES : abs(sum({FI_100-1, c[1003, 1023]})) >= abs({FI_20-4, c0616})

- **b0188 (1 evaluación, Auto)**

  z1:ES : abs(sum({FI_100-1, c[1008, 1024]})) >= abs({FI_20-4, c0617})

- **b0189 (1 evaluación, Auto)**

  z1:ES : abs(sum({FI_100-1, c[1009, 1025]})) >= abs({FI_20-4, c0618})

- **b0190 (1 evaluación, Auto)**

  z1:ES : abs(sum({FI_100-1, c[1011, 1026]})) >= abs({FI_20-4, c0619})

- **b0191 (1 evaluación, Auto)**

  z1:ES : abs(sum({FI_100-1, c[1014, 1027]})) >= abs({FI_20-4, c0622})

- **b0192 (1 evaluación, Auto)**

  z1:ES : abs({FI_100-1, c1028}) >= abs({FI_20-4, c0614})

- **b0197 (1 evaluación, Auto)**

  {FI_100-1}sum({c0802, z1:ES}{c0802, z1:x1}{c0808, z1:ES}{c0808, z1:x1}{c0822, z1:ES}{c0822, z1:x1}{c0824, z1:ES}{c0824, z1:x1}) - sum({c0902, z1:ES}{c0902,

z1:x1}{c0908, z1:ES}{c0908, z1:x1}{c0922, z1:ES}{c0922, z1:x1}{c0924, z1:ES}{c0924, z1:x1}) = sum({FI_20-4}{c0525, z1:AL}{c0525, z1:AT}{c0525, z1:BE}{c0525, z1:BG}{c0525, z1:CY}{c0525, z1:CZ}{c0525, z1:DK}{c0525, z1:EE}{c0525, z1:FI}{c0525, z1:FR}{c0525, z1:DE}{c0525, z1:GR}{c0525, z1:HU}{c0525, z1:IE}{c0525, z1:IT}{c0525, z1:JP}{c0525, z1:LV}{c0525, z1:LT}{c0525, z1:LU}{c0525, z1:MK}{c0525, z1:MT}{c0525, z1:NL}{c0525, z1:NO}{c0525, z1:PL}{c0525, z1:PT}{c0525, z1:RO}{c0525, z1:RU}{c0525, z1:RS}{c0525, z1:SK}{c0525, z1:SI}{c0525, z1:ES}{c0525, z1:SE}{c0525, z1:CH}{c0525, z1:TR}{c0525, z1:UA}{c0525, z1:GB}{c0525, z1:US}{c0525, z1:AF}{c0525, z1:AX}{c0525, z1:DZ}{c0525, z1:AS}{c0525, z1:AD}{c0525, z1:AO}{c0525, z1:AI}{c0525, z1:AQ}{c0525, z1:AG}{c0525, z1:AR}{c0525, z1:AM}{c0525, z1:AW}{c0525, z1:AU}{c0525, z1:AZ}{c0525, z1:BS}{c0525, z1:BH}{c0525, z1:BD}{c0525, z1:BB}{c0525, z1:BY}{c0525, z1:BZ}{c0525, z1:BJ}{c0525, z1:BM}{c0525, z1:BT}{c0525, z1:BO}{c0525, z1:BQ}{c0525, z1:BA}{c0525, z1:BW}{c0525, z1:BV}{c0525, z1:BR}{c0525, z1:IO}{c0525, z1:BN}{c0525, z1:BF}{c0525, z1:BI}{c0525, z1:KH}{c0525, z1:CM}{c0525, z1:CA}{c0525, z1:CV}{c0525, z1:KY}{c0525, z1:CF}{c0525, z1:TD}{c0525, z1:CL}{c0525, z1:CN}{c0525, z1:CX}{c0525, z1:CC}{c0525, z1:CO}{c0525, z1:KM}{c0525, z1:CG}{c0525, z1:CD}{c0525, z1:CK}{c0525, z1:CR}{c0525, z1:CI}{c0525, z1:HR}{c0525, z1:CU}{c0525, z1:CW}{c0525, z1:DJ}{c0525, z1:DM}{c0525, z1:DO}{c0525, z1:EC}{c0525, z1:EG}{c0525, z1:SV}{c0525, z1:GQ}{c0525, z1:ER}{c0525, z1:ET}{c0525, z1:FK}{c0525, z1:FO}{c0525, z1:FJ}{c0525, z1:GF}{c0525, z1:PF}{c0525, z1:TF}{c0525, z1:GA}{c0525, z1:GM}{c0525, z1:GE}{c0525, z1:GH}{c0525, z1:GI}{c0525, z1:GL}{c0525, z1:GD}{c0525, z1:GP}{c0525, z1:GU}{c0525, z1:GT}{c0525, z1:GG}{c0525, z1:GN}{c0525, z1:GW}{c0525, z1:GY}{c0525, z1:HT}{c0525, z1:HM}{c0525, z1:VA}{c0525, z1:HN}{c0525, z1:HK}{c0525, z1:IS}{c0525, z1:IN}{c0525, z1:ID}{c0525, z1:IR}{c0525, z1:IQ}{c0525, z1:IM}{c0525, z1:IL}{c0525, z1:JM}{c0525, z1:JE}{c0525, z1:JO}{c0525, z1:KZ}{c0525, z1:KE}{c0525, z1:KI}{c0525, z1:KP}{c0525, z1:KR}{c0525, z1:KW}{c0525, z1:KG}{c0525, z1:LA}{c0525, z1:LB}{c0525, z1:LS}{c0525, z1:LR}{c0525, z1:LY}{c0525, z1:LI}{c0525, z1:MO}{c0525, z1:MG}{c0525, z1:MW}{c0525, z1:MY}{c0525, z1:MV}{c0525, z1:ML}{c0525, z1:MH}{c0525, z1:MQ}{c0525, z1:MR}{c0525, z1:MU}{c0525, z1:YT}{c0525, z1:MX}{c0525, z1:FM}{c0525, z1:MD}{c0525, z1:MC}{c0525, z1:MN}{c0525, z1:ME}{c0525, z1:MS}{c0525, z1:MA}{c0525, z1:MZ}{c0525, z1:MM}{c0525, z1:NA}{c0525, z1:NR}{c0525, z1:NP}{c0525, z1:NC}{c0525, z1:NZ}{c0525, z1:NI}{c0525, z1:NE}{c0525, z1:NG}{c0525, z1:NU}{c0525, z1:NF}{c0525, z1:MP}{c0525, z1:OM}{c0525, z1:PK}{c0525, z1:PW}{c0525, z1:PS}{c0525, z1:PA}{c0525, z1:PG}{c0525, z1:PY}{c0525, z1:PE}{c0525, z1:PH}{c0525, z1:PN}{c0525, z1:PR}{c0525, z1:QA}{c0525, z1:RE}{c0525, z1:RW}{c0525, z1:BL}{c0525, z1:SH}{c0525, z1:KN}{c0525, z1:LC}{c0525, z1:MF}{c0525, z1:PM}{c0525, z1:VC}{c0525, z1:WS}{c0525, z1:SM}{c0525, z1:ST}{c0525, z1:SA}{c0525, z1:SN}{c0525, z1:SC}{c0525, z1:SL}{c0525, z1:SG}{c0525, z1:SX}{c0525, z1:SB}{c0525, z1:SO}{c0525, z1:ZA}{c0525, z1:GS}{c0525, z1:SS}{c0525, z1:LK}{c0525, z1:SD}{c0525, z1:SR}{c0525, z1:SJ}{c0525, z1:SZ}{c0525, z1:SY}{c0525, z1:TW}{c0525, z1:TJ}{c0525, z1:TZ}{c0525, z1:TH}{c0525, z1:TL}{c0525, z1:TG}{c0525, z1:TK}{c0525, z1:TO}{c0525, z1:TT}{c0525, z1:TN}{c0525, z1:TM}{c0525, z1:TC}{c0525, z1:TV}{c0525, z1:UG}{c0525, z1:AE}{c0525, z1:UM}{c0525, z1:UY}{c0525, z1:UZ}{c0525, z1:VU}{c0525, z1:VE}{c0525, z1:VN}{c0525, z1:VG}{c0525, z1:VI}{c0525, z1:WF}{c0525, z1:EH}{c0525, z1:YE}{c0525, z1:ZM}{c0525, z1:ZW}{c0525, z1:qx2000}{c0515, z1:AL}{c0515, z1:AT}{c0515, z1:BE}{c0515, z1:BG}{c0515, z1:CY}{c0515, z1:CZ}{c0515, z1:DK}{c0515, z1:EE}{c0515, z1:FI}{c0515, z1:FR}{c0515, z1:DE}{c0515, z1:GR}{c0515, z1:HU}{c0515, z1:IE}{c0515, z1:IT}{c0515, z1:JP}{c0515, z1:LV}{c0515, z1:LT}{c0515, z1:LU}{c0515, z1:MK}{c0515, z1:MT}{c0515, z1:NL}{c0515, z1:NO}{c0515, z1:PL}{c0515, z1:PT}{c0515, z1:RO}{c0515, z1:RU}{c0515, z1:RS}{c0515, z1:SK}{c0515, z1:SI}{c0515, z1:ES}{c0515, z1:SE}{c0515, z1:CH}{c0515, z1:TR}{c0515, z1:UA}{c0515, z1:GB}{c0515, z1:US}{c0515, z1:AF}{c0515, z1:AX}{c0515, z1:DZ}{c0515, z1:AS}{c0515,

z1:AD}{c0515, z1:AO}{c0515, z1:AI}{c0515, z1:AQ}{c0515, z1:AG}{c0515,
z1:AR}{c0515, z1:AM}{c0515, z1:AW}{c0515, z1:AU}{c0515, z1:AZ}{c0515,
z1:BS}{c0515, z1:BH}{c0515, z1:BD}{c0515, z1:BB}{c0515, z1:BY}{c0515,
z1:BZ}{c0515, z1:BJ}{c0515, z1:BM}{c0515, z1:BT}{c0515, z1:BO}{c0515,
z1:BQ}{c0515, z1:BA}{c0515, z1:BW}{c0515, z1:BV}{c0515, z1:BR}{c0515,
z1:IO}{c0515, z1:BN}{c0515, z1:BF}{c0515, z1:BI}{c0515, z1:KH}{c0515,
z1:CM}{c0515, z1:CA}{c0515, z1:CV}{c0515, z1:KY}{c0515, z1:CF}{c0515,
z1:TD}{c0515, z1:CL}{c0515, z1:CN}{c0515, z1:CX}{c0515, z1:CC}{c0515,
z1:CO}{c0515, z1:KM}{c0515, z1:CG}{c0515, z1:CD}{c0515, z1:CK}{c0515,
z1:CR}{c0515, z1:CI}{c0515, z1:HR}{c0515, z1:CU}{c0515, z1:CW}{c0515,
z1:DJ}{c0515, z1:DM}{c0515, z1:DO}{c0515, z1:EC}{c0515, z1:EG}{c0515,
z1:SV}{c0515, z1:GQ}{c0515, z1:ER}{c0515, z1:ET}{c0515, z1:FK}{c0515,
z1:FO}{c0515, z1:FJ}{c0515, z1:GF}{c0515, z1:PF}{c0515, z1:TF}{c0515,
z1:GA}{c0515, z1:GM}{c0515, z1:GE}{c0515, z1:GH}{c0515, z1:GI}{c0515,
z1:GL}{c0515, z1:GD}{c0515, z1:GP}{c0515, z1:GU}{c0515, z1:GT}{c0515,
z1:GG}{c0515, z1:GN}{c0515, z1:GW}{c0515, z1:GY}{c0515, z1:HT}{c0515,
z1:HM}{c0515, z1:VA}{c0515, z1:HN}{c0515, z1:HK}{c0515, z1:IS}{c0515,
z1:IN}{c0515, z1:ID}{c0515, z1:IR}{c0515, z1:IQ}{c0515, z1:IM}{c0515, z1:IL}{c0515,
z1:JM}{c0515, z1:JE}{c0515, z1:JO}{c0515, z1:KZ}{c0515, z1:KE}{c0515, z1:KI}{c0515,
z1:KP}{c0515, z1:KR}{c0515, z1:KW}{c0515, z1:KG}{c0515, z1:LA}{c0515,
z1:LB}{c0515, z1:LS}{c0515, z1:LR}{c0515, z1:LY}{c0515, z1:LI}{c0515, z1:MO}{c0515,
z1:MG}{c0515, z1:MW}{c0515, z1:MY}{c0515, z1:MV}{c0515, z1:ML}{c0515,
z1:MH}{c0515, z1:MQ}{c0515, z1:MR}{c0515, z1:MU}{c0515, z1:YT}{c0515,
z1:MX}{c0515, z1:FM}{c0515, z1:MD}{c0515, z1:MC}{c0515, z1:MN}{c0515,
z1:ME}{c0515, z1:MS}{c0515, z1:MA}{c0515, z1:MZ}{c0515, z1:MM}{c0515,
z1:NA}{c0515, z1:NR}{c0515, z1:NP}{c0515, z1:NC}{c0515, z1:NZ}{c0515,
z1:NI}{c0515, z1:NE}{c0515, z1:NG}{c0515, z1:NU}{c0515, z1:NF}{c0515,
z1:MP}{c0515, z1:OM}{c0515, z1:PK}{c0515, z1:PW}{c0515, z1:PS}{c0515,
z1:PA}{c0515, z1:PG}{c0515, z1:PY}{c0515, z1:PE}{c0515, z1:PH}{c0515,
z1:PN}{c0515, z1:PR}{c0515, z1:QA}{c0515, z1:RE}{c0515, z1:RW}{c0515,
z1:BL}{c0515, z1:SH}{c0515, z1:KN}{c0515, z1:LC}{c0515, z1:MF}{c0515,
z1:PM}{c0515, z1:VC}{c0515, z1:WS}{c0515, z1:SM}{c0515, z1:ST}{c0515,
z1:SA}{c0515, z1:SN}{c0515, z1:SC}{c0515, z1:SL}{c0515, z1:SG}{c0515,
z1:SX}{c0515, z1:SB}{c0515, z1:SO}{c0515, z1:ZA}{c0515, z1:GS}{c0515,
z1:SS}{c0515, z1:LK}{c0515, z1:SD}{c0515, z1:SR}{c0515, z1:SJ}{c0515,
z1:SZ}{c0515, z1:SY}{c0515, z1:TW}{c0515, z1:TJ}{c0515, z1:TZ}{c0515,
z1:TH}{c0515, z1:TL}{c0515, z1:TG}{c0515, z1:TK}{c0515, z1:TO}{c0515,
z1:TT}{c0515, z1:TN}{c0515, z1:TM}{c0515, z1:TC}{c0515, z1:TV}{c0515,
z1:UG}{c0515, z1:AE}{c0515, z1:UM}{c0515, z1:UY}{c0515, z1:UZ}{c0515,
z1:VU}{c0515, z1:VE}{c0515, z1:VN}{c0515, z1:VG}{c0515, z1:VI}{c0515,
z1:WF}{c0515, z1:EH}{c0515, z1:YE}{c0515, z1:ZM}{c0515, z1:ZW}{c0515,
z1:qx2000}{c0517, z1:AL}{c0517, z1:AT}{c0517, z1:BE}{c0517, z1:BG}{c0517,
z1:CY}{c0517, z1:CZ}{c0517, z1:DK}{c0517, z1:EE}{c0517, z1:FI}{c0517, z1:FR}{c0517,
z1:DE}{c0517, z1:GR}{c0517, z1:HU}{c0517, z1:IE}{c0517, z1:IT}{c0517, z1:JP}{c0517,
z1:LV}{c0517, z1:LT}{c0517, z1:LU}{c0517, z1:MK}{c0517, z1:MT}{c0517,
z1:NL}{c0517, z1:NO}{c0517, z1:PL}{c0517, z1:PT}{c0517, z1:RO}{c0517,
z1:RU}{c0517, z1:RS}{c0517, z1:SK}{c0517, z1:SI}{c0517, z1:ES}{c0517,
z1:SE}{c0517, z1:CH}{c0517, z1:TR}{c0517, z1:UA}{c0517, z1:GB}{c0517,
z1:US}{c0517, z1:AF}{c0517, z1:AX}{c0517, z1:DZ}{c0517, z1:AS}{c0517,
z1:AD}{c0517, z1:AO}{c0517, z1:AI}{c0517, z1:AQ}{c0517, z1:AG}{c0517,
z1:AR}{c0517, z1:AM}{c0517, z1:AW}{c0517, z1:AU}{c0517, z1:AZ}{c0517,
z1:BS}{c0517, z1:BH}{c0517, z1:BD}{c0517, z1:BB}{c0517, z1:BY}{c0517,
z1:BZ}{c0517, z1:BJ}{c0517, z1:BM}{c0517, z1:BT}{c0517, z1:BO}{c0517,
z1:BQ}{c0517, z1:BA}{c0517, z1:BW}{c0517, z1:BV}{c0517, z1:BR}{c0517,
z1:IO}{c0517, z1:BN}{c0517, z1:BF}{c0517, z1:BI}{c0517, z1:KH}{c0517,
z1:CM}{c0517, z1:CA}{c0517, z1:CV}{c0517, z1:KY}{c0517, z1:CF}{c0517,
z1:TD}{c0517, z1:CL}{c0517, z1:CN}{c0517, z1:CX}{c0517, z1:CC}{c0517,
z1:CO}{c0517, z1:KM}{c0517, z1:CG}{c0517, z1:CD}{c0517, z1:CK}{c0517,

z1:CR}{c0517, z1:CI}{c0517, z1:HR}{c0517, z1:CU}{c0517, z1:CW}{c0517, z1:DJ}{c0517, z1:DM}{c0517, z1:DO}{c0517, z1:EC}{c0517, z1:EG}{c0517, z1:SV}{c0517, z1:GQ}{c0517, z1:ER}{c0517, z1:ET}{c0517, z1:FK}{c0517, z1:FO}{c0517, z1:FJ}{c0517, z1:GF}{c0517, z1:PF}{c0517, z1:TF}{c0517, z1:GA}{c0517, z1:GM}{c0517, z1:GE}{c0517, z1:GH}{c0517, z1:GI}{c0517, z1:GL}{c0517, z1:GD}{c0517, z1:GP}{c0517, z1:GU}{c0517, z1:GT}{c0517, z1:GG}{c0517, z1:GN}{c0517, z1:GW}{c0517, z1:GY}{c0517, z1:HT}{c0517, z1:HM}{c0517, z1:VA}{c0517, z1:HN}{c0517, z1:HK}{c0517, z1:IS}{c0517, z1:IN}{c0517, z1:ID}{c0517, z1:IR}{c0517, z1:IQ}{c0517, z1:IM}{c0517, z1:IL}{c0517, z1:JM}{c0517, z1:JE}{c0517, z1:JO}{c0517, z1:KZ}{c0517, z1:KE}{c0517, z1:KI}{c0517, z1:KP}{c0517, z1:KR}{c0517, z1:KW}{c0517, z1:KG}{c0517, z1:LA}{c0517, z1:LB}{c0517, z1:LS}{c0517, z1:LR}{c0517, z1:LY}{c0517, z1:LI}{c0517, z1:MO}{c0517, z1:MG}{c0517, z1:MW}{c0517, z1:MY}{c0517, z1:MV}{c0517, z1:ML}{c0517, z1:MH}{c0517, z1:MQ}{c0517, z1:MR}{c0517, z1:MU}{c0517, z1:YT}{c0517, z1:MX}{c0517, z1:FM}{c0517, z1:MD}{c0517, z1:MC}{c0517, z1:MN}{c0517, z1:ME}{c0517, z1:MS}{c0517, z1:MA}{c0517, z1:MZ}{c0517, z1:MM}{c0517, z1:NA}{c0517, z1:NR}{c0517, z1:NP}{c0517, z1:NC}{c0517, z1:NZ}{c0517, z1:NI}{c0517, z1:NE}{c0517, z1:NG}{c0517, z1:NU}{c0517, z1:NF}{c0517, z1:MP}{c0517, z1:OM}{c0517, z1:PK}{c0517, z1:PW}{c0517, z1:PS}{c0517, z1:PA}{c0517, z1:PG}{c0517, z1:PY}{c0517, z1:PE}{c0517, z1:PH}{c0517, z1:PN}{c0517, z1:PR}{c0517, z1:QA}{c0517, z1:RE}{c0517, z1:RW}{c0517, z1:BL}{c0517, z1:SH}{c0517, z1:KN}{c0517, z1:LC}{c0517, z1:MF}{c0517, z1:PM}{c0517, z1:VC}{c0517, z1:WS}{c0517, z1:SM}{c0517, z1:ST}{c0517, z1:SA}{c0517, z1:SN}{c0517, z1:SC}{c0517, z1:SL}{c0517, z1:SG}{c0517, z1:SX}{c0517, z1:SB}{c0517, z1:SO}{c0517, z1:ZA}{c0517, z1:GS}{c0517, z1:SS}{c0517, z1:LK}{c0517, z1:SD}{c0517, z1:SR}{c0517, z1:SJ}{c0517, z1:SZ}{c0517, z1:SY}{c0517, z1:TW}{c0517, z1:TJ}{c0517, z1:TZ}{c0517, z1:TH}{c0517, z1:TL}{c0517, z1:TG}{c0517, z1:TK}{c0517, z1:TO}{c0517, z1:TT}{c0517, z1:TN}{c0517, z1:TM}{c0517, z1:TC}{c0517, z1:TV}{c0517, z1:UG}{c0517, z1:AE}{c0517, z1:UM}{c0517, z1:UY}{c0517, z1:UZ}{c0517, z1:VU}{c0517, z1:VE}{c0517, z1:VN}{c0517, z1:VG}{c0517, z1:VI}{c0517, z1:WF}{c0517, z1:EH}{c0517, z1:YE}{c0517, z1:ZM}{c0517, z1:ZW}{c0517, z1:qx2000})

- **b0198 (1 evaluación, Auto)**

  z1:ES : {FI_100-1}sum({c[0802, 0808, 0822, 0824]}) - sum({c[0902, 0908, 0922, 0924]}) = sum({FI_20-4, c[0515, 0517, 0525]})

FI_20-4. Relaciones con otras tablas: FI_1-1

- **v5332_m_0 (1 evaluación, Auto)**

  ({FI_1-1, c0006}) = (sum(({FI_20-4, c0701, z1:*})))

- **v5333_m_0 (1 evaluación, Auto)**

  ({FI_1-1, c0007}) = (sum(({FI_20-4, c0704, z1:*})))

- **v5337_m_0 (1 evaluación, Auto)**

  ({FI_1-1, c0008}) = (sum(({FI_20-4, c0708, z1:*})))

- **v5343_m_0 (1 evaluación, Auto)**

  ({FI_1-1, c0009}) = (sum(({FI_20-4, c0714, z1:*})))

- **v5353_m_0 (1 evaluación, Auto)**

  ({FI_1-1}({c0044}) + ({c0011}) + ({c0006})) = (sum(({FI_20-4, c0001, z1:*})))

- **v6063_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-4, c0004, z1:*})) = ({FI_1-1}({c0016}) + ({c0007}) + ({c0041}) + ({c0070}) + ({c0012}) + ({c0060}) + ({c0064}) + ({c0024}) + ({c0028}))

FI_20-4. Relaciones con otras tablas: FI_18-0.a

- **v5267_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0019}) + ({c0001})) = (sum(({FI_20-4, c0408, z1:*}))
- **v5268_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0020}) + ({c0002})) = (sum(({FI_20-4, c0409, z1:*}))
- **v5269_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0021}) + ({c0003})) = (sum(({FI_20-4, c0410, z1:*}))
- **v5270_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0004}) + ({c0022})) = (sum(({FI_20-4, c0411, z1:*}))
- **v5271_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0005}) + ({c0023})) = (sum(({FI_20-4, c0412, z1:*}))
- **v5272_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0006}) + ({c0024})) = (sum(({FI_20-4, c0413, z1:*}))
- **v5273_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0007}) + ({c0025})) = (sum(({FI_20-4, c0414, z1:*}))
- **v5274_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0008}) + ({c0026})) = (sum(({FI_20-4, c0415, z1:*}))
- **v5275_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0009}) + ({c0027})) = (sum(({FI_20-4, c0416, z1:*}))
- **v5276_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0010}) + ({c0028})) = (sum(({FI_20-4, c0417, z1:*}))
- **v5277_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0011}) + ({c0029})) = (sum(({FI_20-4, c0418, z1:*}))
- **v5279_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0015}) + ({c0031})) = (sum(({FI_20-4, c0422, z1:*}))
- **v5280_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0419}) + ({c0433}) + ({c0401})) = (sum(({FI_20-4, c0208, z1:*}))
- **v5281_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0420}) + ({c0434}) + ({c0402})) = (sum(({FI_20-4, c0209, z1:*}))
- **v5282_m_0 (1 evaluación, Auto)**

({FI_18-0.a}({c0435}) + ({c0421}) + ({c0403})) = (sum(({FI_20-4, c0210, z1:*}))

- **v5283_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0422}) + ({c0404}) + ({c0436})) = (sum(({FI_20-4, c0211, z1:*}))

- **v5284_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0437}) + ({c0423}) + ({c0405})) = (sum(({FI_20-4, c0212, z1:*}))

- **v5285_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0406}) + ({c0424}) + ({c0438})) = (sum(({FI_20-4, c0213, z1:*}))

- **v5286_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0425}) + ({c0407}) + ({c0439})) = (sum(({FI_20-4, c0214, z1:*}))

- **v5287_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0440}) + ({c0426}) + ({c0408})) = (sum(({FI_20-4, c0215, z1:*}))

- **v5288_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0427}) + ({c0409}) + ({c0441})) = (sum(({FI_20-4, c0216, z1:*}))

- **v5289_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0442}) + ({c0410}) + ({c0428})) = (sum(({FI_20-4, c0217, z1:*}))

- **v5290_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0443}) + ({c0429}) + ({c0411})) = (sum(({FI_20-4, c0218, z1:*}))

- **v5292_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0445}) + ({c0431}) + ({c0415})) = (sum(({FI_20-4, c0222, z1:*}))

- **v7825_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1007}) + ({c1039}) + ({c1025})) = (sum(({FI_20-4, c0314, z1:*}))

- **v7826_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1001}) + ({c1019}) + ({c1033})) = (sum(({FI_20-4, c0308, z1:*}))

- **v7827_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1002}) + ({c1020}) + ({c1034})) = (sum(({FI_20-4, c0309, z1:*}))

- **v7828_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1035}) + ({c1003}) + ({c1021})) = (sum(({FI_20-4, c0310, z1:*}))

- **v7829_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1022}) + ({c1004}) + ({c1036})) = (sum(({FI_20-4, c0311, z1:*}))

- **v7830_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1005}) + ({c1037}) + ({c1023})) = (sum(({FI_20-4, c0312, z1:*}))

- **v7831_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1024}) + ({c1006}) + ({c1038})) = (sum(({FI_20-4, c0313, z1:*}))

- **v7832_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1040}) + ({c1008}) + ({c1026})) = (sum(({FI_20-4, c0315, z1:*}))

- **v7833_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1027}) + ({c1009}) + ({c1041})) = (sum(({FI_20-4, c0316, z1:*}))

- **v7834_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1010}) + ({c1028}) + ({c1042})) = (sum(({FI_20-4, c0317, z1:*}))

- **v7835_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1011}) + ({c1029}) + ({c1043})) = (sum(({FI_20-4, c0318, z1:*}))

- **v7837_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1031}) + ({c1045}) + ({c1015})) = (sum(({FI_20-4, c0322, z1:*}))

- **v8657_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0019}) + ({c0001}) + ({c0033})) = ({FI_20-4}sum(({c0008, z1:*})) - sum(({c0708, z1:*})))

- **v8658_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0034}) + ({c0002}) + ({c0020})) = ({FI_20-4}sum(({c0009, z1:*})) - sum(({c0709, z1:*})))

- **v8659_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0035}) + ({c0021}) + ({c0003})) = ({FI_20-4}sum(({c0010, z1:*})) - sum(({c0710, z1:*})))

- **v8660_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0036}) + ({c0004}) + ({c0022})) = ({FI_20-4}sum(({c0011, z1:*})) - sum(({c0711, z1:*})))

- **v8661_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0023}) + ({c0037}) + ({c0005})) = ({FI_20-4}sum(({c0012, z1:*})) - sum(({c0712, z1:*})))

- **v8662_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0024}) + ({c0006}) + ({c0038})) = ({FI_20-4}sum(({c0013, z1:*})) - sum(({c0713, z1:*})))

- **v8663_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0039}) + ({c0025}) + ({c0007})) = ({FI_20-4}sum(({c0014, z1:*})) - sum(({c0714, z1:*})))

- **v8664_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0026}) + ({c0040}) + ({c0008})) = ({FI_20-4}sum(({c0015, z1:*})) - sum(({c0715, z1:*})))

- **v8665_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0027}) + ({c0009}) + ({c0041})) = ({FI_20-4}sum(({c0016, z1:*})) - sum(({c0716, z1:*})))

- **v8666_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0042}) + ({c0010}) + ({c0028})) = ({FI_20-4}sum(({c0017, z1:*})) - sum(({c0717, z1:*})))

- **v8667_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0011}) + ({c0043}) + ({c0029})) = ({FI_20-4}sum(({c0018, z1:*})) - sum(({c0718, z1:*})))

- **v8668_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0030}) + ({c0044}) + ({c0012})) = ({FI_20-4}sum(({c0019, z1:*})) - sum(({c0719, z1:*})))

- **v8669_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0072}) + ({c0013}) + ({c0076})) = ({FI_20-4}sum(({c0020, z1:*})) - sum(({c0720, z1:*})))

- **v8670_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0077}) + ({c0014}) + ({c0073})) = ({FI_20-4}sum(({c0021, z1:*})) - sum(({c0721, z1:*})))

- **v8671_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0031}) + ({c0045}) + ({c0015})) = ({FI_20-4}sum(({c0022, z1:*})) - sum(({c0722, z1:*})))

- **v8672_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0074}) + ({c0078}) + ({c0016})) = ({FI_20-4}sum(({c0023, z1:*})) - sum(({c0723, z1:*})))

- **v8673_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0079}) + ({c0075}) + ({c0017})) = ({FI_20-4}sum(({c0024, z1:*})) - sum(({c0724, z1:*})))

- **v8674_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0013}) + ({c0072})) = (sum(({FI_20-4, c0420, z1:*})))

- **v8675_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0014}) + ({c0073})) = (sum(({FI_20-4, c0421, z1:*})))

- **v8676_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0074}) + ({c0016})) = (sum(({FI_20-4, c0423, z1:*})))

- **v8677_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0075}) + ({c0017})) = (sum(({FI_20-4, c0424, z1:*})))

- **v8678_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0476}) + ({c0472}) + ({c0413})) = (sum(({FI_20-4, c0220, z1:*})))

- **v8679_m_0 (1 evaluación, Auto)**

  ({FI_18-0.a}({c0473}) + ({c0477}) + ({c0414})) = (sum(({FI_20-4, c0221, z1:*})))

- **v8680_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0478}) + ({c0416}) + ({c0474})) = (sum(({FI_20-4, c0223, z1:*}))
- **v8681_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c0417}) + ({c0475}) + ({c0479})) = (sum(({FI_20-4, c0224, z1:*}))
- **v8694_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1076}) + ({c1072}) + ({c1013})) = (sum(({FI_20-4, c0320, z1:*}))
- **v8695_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1073}) + ({c1077}) + ({c1014})) = (sum(({FI_20-4, c0321, z1:*}))
- **v8696_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1074}) + ({c1078}) + ({c1016})) = (sum(({FI_20-4, c0323, z1:*}))
- **v8697_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a}({c1075}) + ({c1017}) + ({c1079})) = (sum(({FI_20-4, c0324, z1:*}))
- **v10679_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0471}) = (sum(({FI_20-4, c0225, z1:*}))
- **v10680_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0071}) = (sum(({FI_20-4, c0425, z1:*}))
- **v10681_m_0 (1 evaluación, Auto)**
  ({FI_18-0.a, c0071}) = (sum(({FI_20-4, c0025, z1:*}))

FI_20-4. Relaciones con otras tablas: FI_18-0.b

- **v5306_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c1219}) + ({c1201})) = (sum(({FI_20-4, c0508, z1:*}))
- **v5307_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c1220}) + ({c1202})) = (sum(({FI_20-4, c0509, z1:*}))
- **v5308_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c1203}) + ({c1221})) = (sum(({FI_20-4, c0510, z1:*}))
- **v5309_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c1204}) + ({c1222})) = (sum(({FI_20-4, c0511, z1:*}))
- **v5310_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c1223}) + ({c1205})) = (sum(({FI_20-4, c0512, z1:*}))
- **v5311_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c1206}) + ({c1224})) = (sum(({FI_20-4, c0513, z1:*}))
- **v5312_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c1207}) + ({c1225})) = (sum(({FI_20-4, c0514, z1:*}))

- **v5313_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}{c1208}) + ({c1226})) = (sum(({FI_20-4, c0515, z1:*}))

- **v5314_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}{c1227}) + ({c1209})) = (sum(({FI_20-4, c0516, z1:*}))

- **v5315_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}{c1210}) + ({c1228})) = (sum(({FI_20-4, c0517, z1:*}))

- **v5316_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}{c1211}) + ({c1229})) = (sum(({FI_20-4, c0518, z1:*}))

- **v5318_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}{c1231}) + ({c1215})) = (sum(({FI_20-4, c0522, z1:*}))

- **v5319_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1233}) = (sum(({FI_20-4, c0608, z1:*})))

- **v5320_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1234}) = (sum(({FI_20-4, c0609, z1:*})))

- **v5321_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1235}) = (sum(({FI_20-4, c0610, z1:*})))

- **v5322_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1236}) = (sum(({FI_20-4, c0611, z1:*})))

- **v5323_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1237}) = (sum(({FI_20-4, c0612, z1:*})))

- **v5324_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1238}) = (sum(({FI_20-4, c0613, z1:*})))

- **v5325_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1239}) = (sum(({FI_20-4, c0614, z1:*})))

- **v5326_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1240}) = (sum(({FI_20-4, c0615, z1:*})))

- **v5327_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1241}) = (sum(({FI_20-4, c0616, z1:*})))

- **v5328_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1242}) = (sum(({FI_20-4, c0617, z1:*})))

- **v5329_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1243}) = (sum(({FI_20-4, c0618, z1:*})))

- **v5331_m_0 (1 evaluación, Auto)**

({FI_18-0.b, c1245}) = (sum(({FI_20-4, c0622, z1:*})))

- **v8686_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c1272}) + ({c1213})) = (sum(({FI_20-4, c0520, z1:*})))

- **v8687_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c1273}) + ({c1214})) = (sum(({FI_20-4, c0521, z1:*})))

- **v8688_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c1274}) + ({c1216})) = (sum(({FI_20-4, c0523, z1:*})))

- **v8689_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b}({c1217}) + ({c1275})) = (sum(({FI_20-4, c0524, z1:*})))

- **v8690_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1276}) = (sum(({FI_20-4, c0620, z1:*})))

- **v8691_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1277}) = (sum(({FI_20-4, c0621, z1:*})))

- **v8692_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1278}) = (sum(({FI_20-4, c0623, z1:*})))

- **v8693_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1279}) = (sum(({FI_20-4, c0624, z1:*})))

- **v10678_m_0 (1 evaluación, Auto)**
  ({FI_18-0.b, c1271}) = (sum(({FI_20-4, c0525, z1:*})))

FI_20-4. Relaciones con otras tablas: FI_19.a

- **v5293_m_0 (1 evaluación, Auto)**
  ({FI_19.a}({c1019}) + ({c1035}) + ({c0001})) = (sum(({FI_20-4, c0108, z1:*})))

- **v5294_m_0 (1 evaluación, Auto)**
  ({FI_19.a}({c0002}) + ({c1020}) + ({c1036})) = (sum(({FI_20-4, c0109, z1:*})))

- **v5295_m_0 (1 evaluación, Auto)**
  ({FI_19.a}({c1037}) + ({c0003}) + ({c1021})) = (sum(({FI_20-4, c0110, z1:*})))

- **v5296_m_0 (1 evaluación, Auto)**
  ({FI_19.a}({c0004}) + ({c1038}) + ({c1022})) = (sum(({FI_20-4, c0111, z1:*})))

- **v5297_m_0 (1 evaluación, Auto)**
  ({FI_19.a}({c1023}) + ({c0005}) + ({c1039})) = (sum(({FI_20-4, c0112, z1:*})))

- **v5298_m_0 (1 evaluación, Auto)**
  ({FI_19.a}({c1040}) + ({c1024}) + ({c0006})) = (sum(({FI_20-4, c0113, z1:*})))

- **v5299_m_0 (1 evaluación, Auto)**
  ({FI_19.a}({c0007}) + ({c1041}) + ({c1025}) + ({c0019})) = ({FI_20-4}({c0125, z1:*}) + ({c0114, z1:*}))

- **v5300_m_0 (1 evaluación, Auto)**
  ({FI_19.a}({c1026}) + ({c1042}) + ({c0008})) = (sum(({FI_20-4, c0115, z1:*})))

- **v5301_m_0 (1 evaluación, Auto)**
  ({FI_19.a}({c1043}) + ({c1027}) + ({c0009})) = (sum(({FI_20-4, c0116, z1:*})))

- **v5302_m_0 (1 evaluación, Auto)**
  ({FI_19.a}({c1044}) + ({c1028}) + ({c0010})) = (sum(({FI_20-4, c0117, z1:*})))

- **v5303_m_0 (1 evaluación, Auto)**
  ({FI_19.a}({c1029}) + ({c1045}) + ({c0011})) = (sum(({FI_20-4, c0118, z1:*})))

- **v5304_m_0 (1 evaluación, Auto)**
  ({FI_19.a}({c0012}) + ({c1030}) + ({c1046})) = (sum(({FI_20-4, c0119, z1:*})))

- **v5305_m_0 (1 evaluación, Auto)**
  ({FI_19.a}({c1047}) + ({c1031}) + ({c0015})) = (sum(({FI_20-4, c0122, z1:*})))

- **v8682_m_0 (1 evaluación, Auto)**
  ({FI_19.a}({c0013}) + ({c1050}) + ({c1054})) = (sum(({FI_20-4, c0120, z1:*})))

- **v8683_m_0 (1 evaluación, Auto)**
  ({FI_19.a}({c1055}) + ({c0014}) + ({c1051})) = (sum(({FI_20-4, c0121, z1:*})))

- **v8684_m_0 (1 evaluación, Auto)**
  ({FI_19.a}({c0016}) + ({c1052}) + ({c1056})) = (sum(({FI_20-4, c0123, z1:*})))

- **v8685_m_0 (1 evaluación, Auto)**
  ({FI_19.a}({c0017}) + ({c1057}) + ({c1053})) = (sum(({FI_20-4, c0124, z1:*})))

FI_20-4. Relaciones con otras tablas: FI_4-1

- **v5332_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0020}) = (sum(({FI_20-4, c0701, z1:*})))

- **v5333_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0001}) = (sum(({FI_20-4, c0704, z1:*})))

- **v5334_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0003}) = (sum(({FI_20-4, c0705, z1:*})))

- **v5335_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0004}) = (sum(({FI_20-4, c0706, z1:*})))

- **v5336_m_0 (1 evaluación, Auto)**

({FI_4-1, c0005}) = (sum(({FI_20-4, c0707, z1:*}))

- **v5337_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0006}) = (sum(({FI_20-4, c0708, z1:*})))
- **v5338_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0007}) = (sum(({FI_20-4, c0709, z1:*})))
- **v5339_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0008}) = (sum(({FI_20-4, c0710, z1:*})))
- **v5340_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0009}) = (sum(({FI_20-4, c0711, z1:*})))
- **v5341_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0010}) = (sum(({FI_20-4, c0712, z1:*})))
- **v5342_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0011}) = (sum(({FI_20-4, c0713, z1:*})))
- **v5343_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0012}) = (sum(({FI_20-4, c0714, z1:*})))
- **v5344_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0013}) = (sum(({FI_20-4, c0715, z1:*})))
- **v5345_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0014}) = (sum(({FI_20-4, c0716, z1:*})))
- **v5346_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0015}) = (sum(({FI_20-4, c0717, z1:*})))
- **v5347_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0016}) = (sum(({FI_20-4, c0718, z1:*})))
- **v5348_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0017}) = (sum(({FI_20-4, c0719, z1:*})))
- **v5349_m_0 (1 evaluación, Auto)**
  ({FI_4-1, c0018}) = (sum(({FI_20-4, c0722, z1:*})))

FI_20-4. Relaciones con otras tablas: FI_5-1

- **v5350_m_0 (1 evaluación, Auto)**
  ({FI_5-1, c0008}) = ({FI_20-4}sum(({c0014, z1:*})) + sum(({c0025, z1:*})) - ({c0714, z1:*}) + ({c0725, z1:*}))
- **v6054_m_0 (1 evaluación, Auto)**

({FI_5-1, c0108}) >= ({FI_20-4}sum(({c0015, z1:*})) - sum(({c0715, z1:*})) + sum(({c0515, z1:*})) + sum(({c0615, z1:*})))

- **v6055_m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0208}) = ({FI_20-4}sum(({c0016, z1:*})) - sum(({c0716, z1:*})) + sum(({c0516, z1:*})) + sum(({c0616, z1:*})))

- **v6056_m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0308}) >= ({FI_20-4}sum(({c0017, z1:*})) - sum(({c0717, z1:*})) + sum(({c0517, z1:*})) + sum(({c0617, z1:*})))

- **v6057_m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0408}) = ({FI_20-4}sum(({c0018, z1:*})) - sum(({c0718, z1:*})) + sum(({c0518, z1:*})) + sum(({c0618, z1:*})))

- **v6059_m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0608}) = ({FI_20-4}sum(({c0022, z1:*})) - sum(({c0722, z1:*})) + sum(({c0522, z1:*})) + sum(({c0622, z1:*})))

FI_20-4. Relaciones con otras tablas: FI_6-1

- **v5351_m_0 (1 evaluación, Auto)**

  ({FI_6-1, c0020}) = ({FI_20-4}sum(({c0019, z1:*})) - sum(({c0719, z1:*})))

CUADRES INHABILITADOS

FI_20-4. Relaciones con otras tablas: FI_18-0.a

- **v5278_m_0 (1 evaluación, Auto)**

  {FI_18-0.a}{c0012} + {c0030} = sum({FI_20-4, c0419, z1:*})

- **v5291_m_0 (1 evaluación, Auto)**

  {FI_18-0.a}{c0412} + {c0430} + {c0444} = sum({FI_20-4, c0219, z1:*})

- **v7836_m_0 (1 evaluación, Auto)**

  {FI_18-0.a}{c1012} + {c1030} + {c1044} = sum({FI_20-4, c0319, z1:*})

FI_20-4. Relaciones con otras tablas: FI_18-0.b

- **v5317_m_0 (1 evaluación, Auto)**

  {FI_18-0.b}{c1212} + {c1230} = sum({FI_20-4, c0519, z1:*})

FI_20-4. Relaciones con otras tablas: FI_5-1

- **v6058_m_0 (1 evaluación, Auto)**

  ({FI_5-1, c0508}) = ({FI_20-4}sum(({c0019, z1:*})) - sum(({c0719, z1:*})) + sum(({c0519, z1:*})) + sum(({c0619, z1:*})))

FI_20-5.a Desglose geográfico de las exposiciones fuera de balance por residencia de las contrapartes (a) [4531]

FI_20-5.a. Cuadres internos

- **g0703 (1 evaluación, Exacto)**
  empty({z1:qx2014, c[0001-0003]})

- **v3138_m_0 (251 evaluaciones, Auto)**
  z1:* : ({c0021}) <= ({c0001})

- **v3139_m (753 evaluaciones, Auto)**
  z1:* :
  ({c0042}) <= ({c0002})
  ({c0041}) <= ({c0001})
  ({c0043}) <= ({c0003})

- **v3965_s (2259 evaluaciones, Exacto)**
  c[0001-0003, 0041-0063], z1:* : FI_20-5.a >= 0

- **v4361_s_0 (251 evaluaciones, Exacto)**
  z1:* : {c0021} >= 0

- **v7904_m (753 evaluaciones, Auto)**
  z1:* :
  ({c0062}) <= ({c0042})
  ({c0061}) <= ({c0041})
  ({c0063}) <= ({c0043})

FI_20-5.a. Relaciones con otras tablas: FI_18-0.e

- **v1734_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-5.a, c0001, z1:*}))) = ({FI_18-0.e, c0049})

- **v1736_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-5.a, c0002, z1:*}))) = ({FI_18-0.e, c0056})

- **v1738_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-5.a, c0003, z1:*}))) = ({FI_18-0.e, c0063})

- **v3081_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-5.a, c0041, z1:*}))) = ({FI_18-0.e, c0449})

- **v3082_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-5.a, c0042, z1:*}))) = ({FI_18-0.e, c0456})

- **v3083_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-5.a, c0043, z1:*}))) = ({FI_18-0.e, c0463})

- **v7838_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-5.a, c0061, z1:*}))) = ({FI_18-0.e, c1049})

- **v7839_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-5.a, c0062, z1:*}))) = ({FI_18-0.e, c1056})

- **v7840_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-5.a, c0063, z1:*}))) = ({FI_18-0.e, c1063})

FI_20-5.a. Relaciones con otras tablas: FI_19.d

- **v3131_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-5.a, c0021, z1:*}))) = ({FI_19.d, c0034})

FI_20-5.a. Relaciones con otras tablas: FI_20-5.b

- **v0992_m_0 (251 evaluaciones, Auto)**
  z1:* : ({FI_20-5.a, c0001}) >= ({FI_20-5.b, c0071})

- **v12015_m_0 (251 evaluaciones, Auto)**
  z1:* : ({FI_20-5.a, c0002}) >= ({FI_20-5.b, c0072})

- **v12016_m_0 (251 evaluaciones, Auto)**
  z1:* : ({FI_20-5.a, c0003}) >= ({FI_20-5.b, c0073})

FI_20-5.a. Relaciones con otras tablas: FI_9-1.1

- **b0211a (5 evaluaciones, Auto)**
  sum({FI_9-1.1, c[0002, 0102, 0202, 0602, 0802, 1002]}) = sum({FI_20-5.a, c0041, z1:* - [qx2014]})
  sum({FI_9-1.1, c[0018, 0118, 0218, 0618, 0818, 1018]}) = sum({FI_20-5.a, c0043, z1:* - [qx2014]})
  sum({FI_9-1.1, c[0009, 0109, 0209, 0609, 0809, 1009]}) = sum({FI_20-5.a, c0002, z1:* - [qx2014]})
  sum({FI_9-1.1, c[0001, 0101, 0201, 0601, 0801, 1001]}) = sum({FI_20-5.a, c0001, z1:* - [qx2014]})
  sum({FI_9-1.1, c[0017, 0117, 0217, 0617, 0817, 1017]}) = sum({FI_20-5.a, c0003, z1:* - [qx2014]})

- **b0211b (1 evaluación, Auto)**
  sum({FI_9-1.1, c[0010, 0110, 0210, 0610, 0810, 1010]}) = sum({FI_20-5.a, c0042, z1:* - [qx2014]})

FI_20-5.a. Relaciones con otras tablas: uem9

- **u0022 (1 evaluación, Auto)**

  Precondición:

  - Solo para entidades Grandes

  {uem9, c0134} <= {FI_20-5.a, c0001, z1:ES}

FI_20-5.b Desglose geográfico de las exposiciones fuera de balance por residencia de las contrapartes (b) [4531]

FI_20-5.b. Cuadres internos

- **b0103b (1 evaluación, Exacto)**
  sum({z1:qx2014, c*})=0

- **v3966_s (753 evaluaciones, Exacto)**
  c*, z1:* : FI_20-5.b >= 0

FI_20-5.b. Relaciones con otras tablas: FI_1-2

- **v1385_m_0 (1 evaluación, Auto)**
  ({FI_1-2, c0033}) = ({FI_20-5.b}({c0072, z1:*}) + ({c0071, z1:*}) + ({c0073, z1:*}))

FI_20-5.b. Relaciones con otras tablas: FI_18-0.b

- **b0109 (3 evaluaciones, Auto)**
  {FI_18-0.b, c1256} = sum({FI_20-5.b, c0072, z1:*})
  {FI_18-0.b, c1249} = sum({FI_20-5.b, c0071, z1:*})
  {FI_18-0.b, c1263} = sum({FI_20-5.b, c0073, z1:*})

FI_20-5.b. Relaciones con otras tablas: FI_19.b

- **b0125 (1 evaluación, Auto)**
  {FI_19.b, c0674} <= sum({FI_20-5.b, c0071, z1:*})

FI_20-5.b. Relaciones con otras tablas: FI_20-5.a

- **v0992_m_0 (251 evaluaciones, Auto)**
  z1:* : ({FI_20-5.a, c0001}) >= ({FI_20-5.b, c0071})

- **v12015_m_0 (251 evaluaciones, Auto)**
  z1:* : ({FI_20-5.a, c0002}) >= ({FI_20-5.b, c0072})

- **v12016_m_0 (251 evaluaciones, Auto)**
  z1:* : ({FI_20-5.a, c0003}) >= ({FI_20-5.b, c0073})

FI_20-6 Desglose geográfico de los pasivos por residencia de las contrapartes [4532]

FI_20-6. Cuadres internos

- **g0704 (1 evaluación, Exacto)**
  empty({z1:qx2014, c[0001, 0004, 0007]})

- **v0993_m_0 (251 evaluaciones, Auto)**
  z1:* : ({c0001}) >= ({c0002} + {c0003})

- **v0994_m_0 (251 evaluaciones, Auto)**
  z1:* : ({c0004}) >= ({c0005} + {c0006})

- **v0995_m_0 (251 evaluaciones, Auto)**
  z1:* : ({c0007}) = ({c0008} + {c0009} + {c0010} + {c0011} + {c0012} + {c0013})

- **v3967_s (3263 evaluaciones, Exacto)**
  c*, z1:* : FI_20-6 >= 0

FI_20-6. Relaciones con otras tablas: FI_1-2

- **v1740_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-6, c0001, z1:*}))) = ({FI_1-2}({c0008}) + ({c0002}) + ({c0025}))

- **v1741_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-6, c0004, z1:*}))) = ({FI_1-2}({c0003}) + ({c0009}))

- **v1742_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-6, c0007, z1:*}))) = ({FI_1-2}({c0022}) + ({c0014}) + ({c0010}) + ({c0004}) + ({c0018}))

FI_20-6. Relaciones con otras tablas: FI_8-1.a

- **v1740_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-6, c0001, z1:*}))) = ({FI_8-1.a}({c0181}) + ({c0001}) + ({c0301}))

- **v1741_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-6, c0004, z1:*}))) = ({FI_8-1.a}({c0002}) + ({c0182}))

- **v1742_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-6, c0007, z1:*}))) = ({FI_8-1.a}({c0245}) + ({c0065}) + ({c0185}) + ({c0005}) + ({c0125}))

- **v1743_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-6, c0008, z1:*}))) = ({FI_8-1.a}({c0066}) + ({c0006}) + ({c0126}) + ({c0186}) + ({c0246}))

- **v1744_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-6, c0009, z1:*}))) = ({FI_8-1.a}({c0071}) + ({c0251}) + ({c0011}) + ({c0191}) + ({c0131}))

- **v1745_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-6, c0010, z1:*}))) = ({FI_8-1.a}({c0016}) + ({c0136}) + ({c0256}) + ({c0196}) + ({c0076}))

- **v1746_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-6, c0011, z1:*}))) = ({FI_8-1.a}({c0201}) + ({c0261}) + ({c0081}) + ({c0021}) + ({c0141}))

- **v1747_m_0 (1 evaluación, Auto)**
  (sum(({FI_20-6, c0012, z1:*}))) = ({FI_8-1.a}({c0026}) + ({c0146}) + ({c0206}) + ({c0086}) + ({c0266}))

- **v1748_m_0 (1 evaluación, Auto)**

  (sum(({FI_20-6, c0013, z1:*}))) = ({FI_8-1.a}({c0151}) + ({c0211}) + ({c0271}) + ({c0031}) + ({c0091}))

FI_22-1 Ingresos y gastos por comisiones, desglosados por actividades [4533]

FI_22-1. Cuadres internos

- **gc0165 (1 evaluación, Exacto)**

  La celda 0020 del FI 2 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0166 (1 evaluación, Exacto)**

  La celda 0021 del FI 2 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **v1047_m_0 (1 evaluación, Auto)**

  ({c0001}) = ({c0002} + {c0030} + {c0034} + {c0006} + {c0007} + {c0008} + {c0011} + {c0012} + {c0013} + {c0014} + {c0018} + {c0019} + {c0020} + {c0021} + {c0040} + {c0041} + {c0042} + {c0022})

- **v1048_m_0 (1 evaluación, Auto)**

  ({c0023}) = ({c0043} + {c0024} + {c0044} + {c0025} + {c0045} + {c0026} + {c0027} + {c0028} + {c0047} + {c0048} + {c0029})

- **v1985_h_0 (1 evaluación, Auto)**

  ({c0002}) = ({c0003} + {c0004} + {c0005})

- **v1986_h_0 (1 evaluación, Auto)**

  ({c0008}) = ({c0009} + {c0010})

- **v1987_h_0 (1 evaluación, Auto)**

  ({c0014}) = ({c0015} + {c0016} + {c0017})

- **v3970_s (48 evaluaciones, Exacto)**

  c* : FI_22-1 >= 0

FI_22-1. Relaciones con otras tablas: FI_31-2

- **v1375_m_0 (1 evaluación, Auto)**

  ({FI_31-2}({c0404}) + ({c0004}) + ({c0304}) + ({c0204}) + ({c0104})) <= ({FI_22-1, c0001})

- **v1376_m_0 (1 evaluación, Auto)**

  ({FI_31-2}({c0005}) + ({c0105}) + ({c0405}) + ({c0205}) + ({c0305})) <= ({FI_22-1, c0023})

FI_22-1.E Ingresos y gastos por comisiones, desglosados por actividades (Negocios en España) [4633]

FI_22-1.E. Cuadres internos

- **gc0165 (1 evaluación, Exacto)**

  La celda 0020 del FI 2 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **gc0166 (1 evaluación, Exacto)**

  La celda 0021 del FI 2 (y .E) debe tener dato (para todas las entidades excepto sucursales comunitarias, EFC, EDE y EP).

- **v1047_m_0 (1 evaluación, Auto)**

  ({c0001}) = ({c0002} + {c0030} + {c0034} + {c0006} + {c0007} + {c0008} + {c0011} + {c0012} + {c0013} + {c0014} + {c0018} + {c0019} + {c0020} + {c0021} + {c0040} + {c0041} + {c0042} + {c0022})

- **v1048_m_0 (1 evaluación, Auto)**

  ({c0023}) = ({c0043} + {c0024} + {c0044} + {c0025} + {c0045} + {c0026} + {c0027} + {c0028} + {c0047} + {c0048} + {c0029})

- **v1985_h_0 (1 evaluación, Auto)**

  ({c0002}) = ({c0003} + {c0004} + {c0005})

- **v1986_h_0 (1 evaluación, Auto)**

  ({c0008}) = ({c0009} + {c0010})

- **v1987_h_0 (1 evaluación, Auto)**

  ({c0014}) = ({c0015} + {c0016} + {c0017})

- **v3970_s (48 evaluaciones, Exacto)**

  c* : FI_22-1.E >= 0

FI_31-1 Partes vinculadas: importes a pagar y a cobrar [4534]

FI_31-1. Cuadres internos

- **v1021_m (5 evaluaciones, Auto)**

  ({c0001}) = ({c0002} + {c0003} + {c0004})
  ({c0201}) = ({c0202} + {c0203} + {c0204})
  ({c0301}) = ({c0302} + {c0303} + {c0304})
  ({c0401}) = ({c0402} + {c0403} + {c0404})
  ({c0101}) = ({c0102} + {c0103} + {c0104})

- **v1022_m (5 evaluaciones, Auto)**

  ({c0005}) <= ({c0001})
  ({c0205}) <= ({c0201})
  ({c0305}) <= ({c0301})
  ({c0405}) <= ({c0401})
  ({c0105}) <= ({c0101})

- **v1024_m (5 evaluaciones, Auto)**

({c0010}) <= ({c0009})
({c0210}) <= ({c0209})
({c0310}) <= ({c0309})
({c0410}) <= ({c0409})
({c0110}) <= ({c0109})

- **v3974_s (65 evaluaciones, Exacto)**

  c[0001-0012, 0015-0112, 0115-0212, 0215-0312, 0315-0412, 0415] : FI_31-1 >= 0

- **v5702_s (5 evaluaciones, Exacto)**

  c[0014, 0114, 0214, 0314, 0414] : FI_31-1 <= 0

- **v23915_h (5 evaluaciones, Auto)**

  ({c0001}) = ({c0002} + {c0003} + {c0004})
  ({c0201}) = ({c0202} + {c0203} + {c0204})
  ({c0301}) = ({c0302} + {c0303} + {c0304})
  ({c0401}) = ({c0402} + {c0403} + {c0404})
  ({c0101}) = ({c0102} + {c0103} + {c0104})

FI_31-1. Relaciones con otras tablas: FI_100-4.b

- **b0127 (1 evaluación, Exacto)**

  efn:iff(sum({FI_100-4.b}{c0018, z1:ES}{c0018, z1:x1}{c0019, z1:ES}{c0019, z1:x1}) != 0,sum({FI_31-1, c[0007, 0107]}) != 0)

FI_31-1. Relaciones con otras tablas: FI_1-1

- **v1026_m_0 (1 evaluación, Auto)**

  ({FI_31-1}({c0302}) + ({c0402}) + ({c0102}) + ({c0002}) + ({c0202})) <= ({FI_1-1}({c0070}) + ({c0012}) + ({c0041}) + ({c0060}) + ({c0016}) + ({c0007}) + ({c0028}) + ({c0064}) + ({c0046}) + ({c0024}))

- **v1028_m_0 (1 evaluación, Auto)**

  ({FI_31-1}({c0103}) + ({c0203}) + ({c0403}) + ({c0303}) + ({c0003})) <= ({FI_1-1}({c0042}) + ({c0038}) + ({c0068}) + ({c0061}) + ({c0025}) + ({c0013}) + ({c0029}) + ({c0065}) + ({c0017}) + ({c0008}))

- **v1029_m_0 (1 evaluación, Auto)**

  ({FI_31-1}({c0104}) + ({c0204}) + ({c0304}) + ({c0404}) + ({c0004})) <= ({FI_1-1}({c0062}) + ({c0066}) + ({c0004}) + ({c0018}) + ({c0030}) + ({c0069}) + ({c0043}) + ({c0009}) + ({c0026}) + ({c0039}) + ({c0003}) + ({c0014}))

FI_31-1. Relaciones con otras tablas: FI_1-2

- **v1027_m_0 (1 evaluación, Auto)**

  ({FI_31-1}({c0308}) + ({c0408}) + ({c0108}) + ({c0008}) + ({c0208})) <= ({FI_1-2}({c0005}) + ({c0015}) + ({c0019}) + ({c0023}) + ({c0011}))

- **v1033_m_0 (1 evaluación, Auto)**

  ({FI_31-1}({c0108}) + ({c0008}) + ({c0308}) + ({c0408}) + ({c0208})) <= ({FI_1-2}({c0023}) + ({c0015}) + ({c0019}) + ({c0005}) + ({c0011}))

FI_31-1. Relaciones con otras tablas: FI_8-1.a

- **v1027_m_0 (1 evaluación, Auto)**

  ({FI_31-1}({c0308}) + ({c0408}) + ({c0108}) + ({c0008}) + ({c0208})) <= ({FI_8-1.a}({c0036}) + ({c0096}) + ({c0156}) + ({c0276}) + ({c0216}))

- **v1032m_0 (1 evaluación, Auto)**

  sum({FI_31-1, c[0007, 0107, 0207, 0307, 0407]}) <={FI_8-1.a} sum({c[0005, 0065, 0125, 0185, 0245]}) - sum({c[0006, 0066, 0126, 0186, 0246]}) - sum({c[0011, 0071, 0131, 0191, 0251]})

- **v1033_m_0 (1 evaluación, Auto)**

  ({FI_31-1}({c0108}) + ({c0008}) + ({c0308}) + ({c0408}) + ({c0208})) <= ({FI_8-1.a}({c0276}) + ({c0096}) + ({c0156}) + ({c0036}) + ({c0216}))

FI_31-1. Relaciones con otras tablas: FI_9-1.1

- **v5111_m_0 (1 evaluación, Auto)**

  ({FI_31-1}({c0410}) + ({c0110}) + ({c0210}) + ({c0310}) + ({c0010})) <= ({FI_9-1.1}({c0102}) + ({c0110}) + ({c0002}) + ({c0602}) + ({c0618}) + ({c0610}) + ({c1018}) + ({c0210}) + ({c1010}) + ({c0218}) + ({c0118}) + ({c0202}) + ({c1002}) + ({c0018}) + ({c0010}))

FI_31-1. Relaciones con otras tablas: FI_9-2

- **v1036_m_0 (1 evaluación, Auto)**

  ({FI_31-1}({c0111}) + ({c0211}) + ({c0311}) + ({c0411}) + ({c0011})) <= ({FI_9-2}({c0105}) + ({c0106}) + ({c0104}) + ({c0107}) + ({c0011}) + ({c0013}) + ({c0014}) + ({c0012}) + ({c0118}) + ({c0119}) + ({c0121}) + ({c0120}))

FI_31-1. Relaciones con otras tablas: FI_10, FI_11-1

- **v1037m_0 (1 evaluación, Auto)**

  sum({FI_31-1, c[0012, 0112, 0212, 0312, 0412]}) <= {FI_10, c0429} - sum({FI_10, c[0405, 0406, 0411, 0412, 0417, 0418]}) + {FI_11-1, c0250} - sum({FI_11-1, c[0204, 0205, 0209, 0210, 0214, 0215, 0227, 0228, 0232, 0233, 0237, 0238]})

FI_31-2 Gastos e ingresos generados por operaciones con partes vinculadas [4535]

FI_31-2. Cuadres internos

- **v3975_s (25 evaluaciones, Exacto)**

  c[0001-0005, 0101-0105, 0201-0205, 0301-0305, 0401-0405] : FI_31-2 >= 0

FI_31-2. Relaciones con otras tablas: FI_16-1

- **v1372_m_0 (1 evaluación, Auto)**

  ({FI_31-2}({c0201}) + ({c0001}) + ({c0301}) + ({c0101}) + ({c0401})) <= ({FI_16-1, c0111})

- **v1373_m_0 (1 evaluación, Auto)**

({FI_31-2}({c0202}) + ({c0002}) + ({c0302}) + ({c0402}) + ({c0102})) <= ({FI_16-1, c0151})

FI_31-2. Relaciones con otras tablas: FI_16-2

- **b0083 (1 evaluación, Exacto)**
  efn:imp(sum({FI_31-2, c[0006, 0106, 0206, 0306, 0406]}) != 0, {FI_16-2, c0007} != 0)

FI_31-2. Relaciones con otras tablas: FI_2

- **b0070 (1 evaluación, Auto)**
  sum({FI_31-2, c[0003, 0103, 0203, 0303, 0403]}) <= {FI_2, c0016}

- **b0083 (1 evaluación, Exacto)**
  efn:imp(sum({FI_31-2, c[0006, 0106, 0206, 0306, 0406]}) != 0, {FI_2, c0022} != 0)

- **v1372_m_0 (1 evaluación, Auto)**
  ({FI_31-2}({c0201}) + ({c0001}) + ({c0301}) + ({c0101}) + ({c0401})) <= ({FI_2, c0001})

- **v1373_m_0 (1 evaluación, Auto)**
  ({FI_31-2}({c0202}) + ({c0002}) + ({c0302}) + ({c0402}) + ({c0102})) <= ({FI_2, c0009})

- **v1375_m_0 (1 evaluación, Auto)**
  ({FI_31-2}({c0404}) + ({c0004}) + ({c0304}) + ({c0204}) + ({c0104})) <= ({FI_2, c0020})

- **v1376_m_0 (1 evaluación, Auto)**
  ({FI_31-2}({c0005}) + ({c0105}) + ({c0405}) + ({c0205}) + ({c0305})) <= ({FI_2, c0021})

FI_31-2. Relaciones con otras tablas: FI_22-1

- **v1375_m_0 (1 evaluación, Auto)**
  ({FI_31-2}({c0404}) + ({c0004}) + ({c0304}) + ({c0204}) + ({c0104})) <= ({FI_22-1, c0001})

- **v1376_m_0 (1 evaluación, Auto)**
  ({FI_31-2}({c0005}) + ({c0105}) + ({c0405}) + ({c0205}) + ({c0305})) <= ({FI_22-1, c0023})

FI_40-1 Estructura del grupo: "ente por ente" [4740]

FI_40-1. Cuadres internos

- **b0101 (2 evaluaciones, Exacto)**
  El código declarado de la participada no es correcto.

- **b0106u (1 evaluación, Exacto)**
  No se admite abrir fila con “Tipo de código” y “Código” vacío.

- **b0113 (2 evaluaciones, Exacto)**
  Control de validez de código bde, nif y códigos de no residente en la columna de código nacional.

- **b0286 (2 evaluaciones, Exacto)**

  qLIN:* :

  efn:imp({c0060, qCIN:qx2000 new_CO1} > 50000, {c0060, qCIN:qx2000 new_CO1} != {c0170, qCIN:qx2000 new_CO1})
  efn:imp({c0060, qCIN:qx2001 new_CO1} > 50000, {c0060, qCIN:qx2001 new_CO1} != {c0170, qCIN:qx2001 new_CO1})

- **b0289 (2 evaluaciones, Exacto)**

  Precondición:

  - EL código de la participada no es un código LEI

  El lugar de residencia de la participada (columna 0090) debe ser coherente con la codificación del código del ente.

- **b0293 (2 evaluaciones, Exacto)**

  Precondición:

  - Para Tipo de Código Nacional:

  El código ente debe ser un código del Banco de España (4 posiciones) o un NIF (9 posiciones) o un código de no residentes (11 posiciones).

- **b0294 (2 evaluaciones, Exacto)**

  El código ente (clave 0011) debe ser distinto al nombre del ente (clave 0031).

- **b0296 (2 evaluaciones, Exacto)**

  La clave 0040 (fecha de entrada) no podrá ser posterior a la fecha de proceso y tendrá el formato dd/mm/aaaa y serán posteriores al año 1800.

- **b0299 (2 evaluaciones, Exacto)**

  La columna "Tratamiento contable" (0140) no permite "consolidacion proporcional".

- **g0123a (2 evaluaciones, Exacto)**

  Debe incluirse el código LEI con 20 caracteres para filiales que sean entidades de crédito pertenecientes a un país del MUS

- **g0125 (2 evaluaciones, Exacto)**

  El código LEI (columna 11) no se puede repetir

- **g0129 (1 evaluación, Exacto)**

  Ninguna fila reportada en el código LEI (columna 11) debe ser igual al código LEI de la entidad que reporta.

- **g0129a (1 evaluación, Exacto)**

  En el código ente (0020) no puede figurar la entidad declarante

- **g0425 (2 evaluaciones, Exacto)**

  El CNAE para actividades financieras y de seguros debe reportarse explicitamente con 3 dígitos: K64, K65 o K66.

- **v1241_m_0 (2 evaluaciones, Exacto)**

  qCIN:* : {c0110, qLIN:*} <= 1

- **v1242_m_0 (2 evaluaciones, Exacto)**

  qCIN:* : {c0120, qLIN:*} <= 1

- **v3976_s_0 (14 evaluaciones, Exacto)**

  qLIN:* :

  qCIN:* : {c0120} >= 0
  qCIN:* : {c0070} >= 0
  qCIN:* : {c0160} >= 0
  qCIN:* : {c0180} >= 0
  qCIN:* : {c0190} >= 0
  qCIN:* : {c0050} >= 0
  qCIN:* : {c0110} >= 0

- **v10676_m_0 (2 evaluaciones, Exacto)**

  qLIN:* :

  ((((((((((not((empty(({c0031, qCIN:qx2000 new_CO1}))))) and not((empty(({c0050, qCIN:qx2000 new_CO1})))))) and not((empty(({c0060, qCIN:qx2000 new_CO1})))))) and not((empty(({c0070, qCIN:qx2000 new_CO1})))))) and not((empty(({c0090, qCIN:qx2000 new_CO1})))))) and not((empty(({c0095, qCIN:qx2000 new_CO1})))))) and not((empty(({c0100, qCIN:qx2000 new_CO1})))))) and not((empty(({c0110, qCIN:qx2000 new_CO1})))))) and not((empty(({c0120, qCIN:qx2000 new_CO1})))))) and not((empty(({c0130, qCIN:qx2000 new_CO1})))))) and not((empty(({c0140, qCIN:qx2000 new_CO1})))))) and not((empty(({c0150, qCIN:qx2000 new_CO1}))))) ((((((((((not((empty(({c0031, qCIN:qx2001 new_CO1}))))) and not((empty(({c0050, qCIN:qx2001 new_CO1})))))) and not((empty(({c0060, qCIN:qx2001 new_CO1})))))) and not((empty(({c0070, qCIN:qx2001 new_CO1})))))) and not((empty(({c0090, qCIN:qx2001 new_CO1})))))) and not((empty(({c0095, qCIN:qx2001 new_CO1})))))) and not((empty(({c0100, qCIN:qx2001 new_CO1})))))) and not((empty(({c0110, qCIN:qx2001 new_CO1})))))) and not((empty(({c0120, qCIN:qx2001 new_CO1})))))) and not((empty(({c0130, qCIN:qx2001 new_CO1})))))) and not((empty(({c0140, qCIN:qx2001 new_CO1})))))) and not((empty(({c0150, qCIN:qx2001 new_CO1}))))

- **v10677m_0 (2 evaluaciones, Exacto)**

  qLIN:* :

  if((((({c0140, qCIN:qx2000 new_CO1} = (xs:QName('ebacrr_qSC:qx3'))) and ({c0150, qCIN:qx2000 new_CO1} = (xs:QName('ebacrr_qSC:qx3')))))))) then ((((c0130, qCIN:qx2000 new_CO1} = (xs:QName('ebacrr_qRP:qx2090')))))) else (true()) if((((({c0140, qCIN:qx2001 new_CO1} = (xs:QName('ebacrr_qSC:qx3'))) and ({c0150, qCIN:qx2001 new_CO1} = (xs:QName('ebacrr_qSC:qx3')))))))) then ((((c0130, qCIN:qx2001 new_CO1} = (xs:QName('ebacrr_qRP:qx2090')))))) else (true())

FI_40-1. Relaciones con otras tablas: FI_1-1, FI_100-9

- **g0431_i (1 evaluación, Auto)**

  sum({FI_40-1, c0160, qLIN:*, qCIN:*}) = {FI_1-1, c0046} + {FI_100-9, c0004}

FI_43 Provisiones [4536]

FI_43. Cuadres internos

- **b0339 (7 evaluaciones, Exacto)**

  FI 18-0..a: no puede tener importe la columna 122; FI 43: no puede tener importe la columna 0050.

- **v1116_m (6 evaluaciones, Auto)**

  ({c0407}) = ({c0401} + {c0402} + {c0403} + {c0404} + {c0405} + {c0406})
  ({c0007}) = ({c0001} + {c0002} + {c0003} + {c0004} + {c0005} + {c0006})
  ({c0107}) = ({c0101} + {c0102} + {c0103} + {c0104} + {c0105} + {c0106})
  ({c0507}) = ({c0501} + {c0502} + {c0503} + {c0504} + {c0505} + {c0506})
  ({c0207}) = ({c0201} + {c0202} + {c0203} + {c0204} + {c0205} + {c0206})
  ({c0307}) = ({c0301} + {c0302} + {c0303} + {c0304} + {c0305} + {c0306})

- **v3898_s (5 evaluaciones, Exacto)**

  c[0007, 0107, 0207, 0307, 0507] : FI_43 >= 0

- **v3983_s (21 evaluaciones, Exacto)**

  c[0001, 0002, 0007-0102, 0107-0202, 0207-0302, 0307-0352, 0357-0402, 0407-0502, 0507] : FI_43 >= 0

- **v3984_s (14 evaluaciones, Exacto)**

  c[0003, 0004, 0103, 0104, 0203, 0204, 0303, 0304, 0353, 0354, 0403, 0404, 0503, 0504] : FI_43 <= 0

FI_43. Relaciones con otras tablas: FI_1-2 [dic Y-1]

- **v1245 (5 evaluaciones, Auto , Periodo de vigencia: 01/01/2027, -)**

  {FI_43, T, c0001} = {FI_1-2, dic Y-1, c0029}
  {FI_43, T, c0101} = {FI_1-2, dic Y-1, c0030}
  {FI_43, T, c0501} = {FI_1-2, dic Y-1, c0034}
  {FI_43, T, c0201} = {FI_1-2, dic Y-1, c0031}
  {FI_43, T, c0301} = {FI_1-2, dic Y-1, c0032}

- **v1245h (1 evaluación, Auto , Periodo de vigencia: -, 31/12/2026)**

  {FI_43, T, c0001} = {FI_1-2, dic Y-1, c0029}

- **v1245h1 (1 evaluación, Auto , Periodo de vigencia: -, 31/12/2026)**

  {FI_43, T, c0101} = {FI_1-2, dic Y-1, c0030}

- **v1245h2 (1 evaluación, Auto , Periodo de vigencia: -, 31/12/2026)**

  {FI_43, T, c0201} = {FI_1-2, dic Y-1, c0031}

- **v1245h3 (1 evaluación, Auto , Periodo de vigencia: -, 31/12/2026)**

  {FI_43, T, c0301} = {FI_1-2, dic Y-1, c0032}

- **v1245h6 (1 evaluación, Auto , Periodo de vigencia: -, 31/12/2026)**

  {FI_43, T, c0501} = {FI_1-2, dic Y-1, c0034}

FI_43. Relaciones con otras tablas: FI_43 [dic Y-1]

- **v1245 (7 evaluaciones, Auto , Periodo de vigencia: 01/01/2027, -)**

  FI_43 :

{T, c0351} = {dic Y-1, c0357}
{T, c0401} = {dic Y-1, c0407}
{T, c0001} = {dic Y-1, c0007}
{T, c0101} = {dic Y-1, c0107}
{T, c0501} = {dic Y-1, c0507}
{T, c0201} = {dic Y-1, c0207}
{T, c0301} = {dic Y-1, c0307}

- **v1245h (1 evaluación, Auto , Periodo de vigencia: -, 31/12/2026)**
  {FI_43, T, c0001} = {FI_43, dic Y-1, c0007}

- **v1245h1 (1 evaluación, Auto , Periodo de vigencia: -, 31/12/2026)**
  {FI_43, T, c0101} = {FI_43, dic Y-1, c0107}

- **v1245h2 (1 evaluación, Auto , Periodo de vigencia: -, 31/12/2026)**
  {FI_43, T, c0201} = {FI_43, dic Y-1, c0207}

- **v1245h3 (1 evaluación, Auto , Periodo de vigencia: -, 31/12/2026)**
  {FI_43, T, c0301} = {FI_43, dic Y-1, c0307}

- **v1245h4 (1 evaluación, Auto , Periodo de vigencia: -, 31/12/2026)**
  {FI_43, T, c0401} = {FI_43, dic Y-1, c0407}

- **v1245h5 (1 evaluación, Auto , Periodo de vigencia: -, 31/12/2026)**
  {FI_43, T, c0351} = {FI_43, dic Y-1, c0357}

- **v1245h6 (1 evaluación, Auto , Periodo de vigencia: -, 31/12/2026)**
  {FI_43, T, c0501} = {FI_43, dic Y-1, c0507}

FI_45-1 Ganancias o pérdidas por activos y pasivos financieros designados a valor razonable con cambios en resultados, por carteras contables [4537]

FI_45-1. Cuadres internos

- **v1137_m_0 (1 evaluación, Auto)**
  ({c0003}) = ({c0001} + {c0002})

FI_45-1. Relaciones con otras tablas: FI_16-5

- **v903122_h_0 (1 evaluación, Auto)**
  ({FI_45-1, c0001}) = ({FI_16-5}{c0001} + {c0002} + {c0003})

FI_45-1.E Ganancias o pérdidas por activos y pasivos financieros designados a valor razonable con cambios en resultados, por carteras contables (Negocios en España) [4637]

FI_45-1.E. Cuadres internos

- **v1137_m_0 (1 evaluación, Auto)**

({c0003}) = ({c0001} + {c0002})

FI_45-1.E. Relaciones con otras tablas: FI_16-5.E

- **v903122_h_0 (1 evaluación, Auto)**
  ({FI_45-1.E, c0001}) = ({FI_16-5.E}{c0001} + {c0002} + {c0003})

FI_45-2 Ganancias o pérdidas al dar de baja en cuentas activos no financieros distintos de los mantenidos para la venta [4538]

FI_45-2. Cuadres internos

- **v1139_m_0 (1 evaluación, Auto)**
  ({c0004}) = ({c0005} + {c0001} + {c0002} + {c0003})

FI_45-2.E Ganancias o pérdidas al dar de baja en cuentas activos no financieros distintos de los mantenidos para la venta (Negocios en España) [4638]

FI_45-2.E. Cuadres internos

- **v1139_m_0 (1 evaluación, Auto)**
  ({c0004}) = ({c0005} + {c0001} + {c0002} + {c0003})

FI_45-3 Otros ingresos y gastos de explotación [4539]

FI_45-3. Cuadres internos

- **v1140_m (2 evaluaciones, Auto)**
  ({c0105}) = ({c0101} + {c0102} + {c0103} + {c0104})
  ({c0005}) = ({c0001} + {c0002} + {c0003} + {c0004})

- **v3989_s (10 evaluaciones, Exacto)**
  c* : FI_45-3 >= 0

FI_45-3.E Otros ingresos y gastos de explotación (Negocios en España) [4639]

FI_45-3.E. Cuadres internos

- **v1140_m (2 evaluaciones, Auto)**
  ({c0105}) = ({c0101} + {c0102} + {c0103} + {c0104})
  ({c0005}) = ({c0001} + {c0002} + {c0003} + {c0004})

- **v3989_s (10 evaluaciones, Exacto)**
  c* : FI_45-3.E >= 0

DETALLE DE LOS EJES Z

- **1.- País de residencia de la contraparte**

  Estados: FI_20-4, FI_20-5.a, FI_20-5.b, FI_20-6

  Dimensión: qOOR - Residencia de la contraparte

  - qx2014 - Todos los países
  - AL - ALBANIA
  - AT - AUSTRIA
  - BE - BÉLGICA
  - BG - BULGARIA
  - CY - CHIPRE
  - CZ - REPÚBLICA CHECA
  - DK - DINAMARCA
  - EE - ESTONIA
  - FI - FINLANDIA
  - FR - FRANCIA
  - DE - ALEMANIA
  - GR - GRECIA.
  - HU - HUNGRÍA
  - IE - IRLANDA
  - IT - ITALIA
  - JP - JAPÓN
  - LV - LETONIA
  - LT - LITUANIA
  - LU - LUXEMBURGO
  - MK - ANTIGUA REPÚBLICA YUGOSLAVA DE MACEDONIA
  - MT - MALTA
  - NL - PAÍSES BAJOS
  - NO - NORUEGA
  - PL - POLONIA
  - PT - PORTUGAL
  - RO - RUMANÍA
  - RU - FEDERACIÓN DE RUSIA
  - RS - SERBIA
  - SK - ESLOVAQUIA
  - SI - ESLOVENIA
  - ES - ESPAÑA
  - SE - SUECIA
  - CH - SUIZA
  - TR - TURQUÍA
  - UA - UCRANIA
  - GB - REINO UNIDO.
  - US - ESTADOS UNIDOS
  - AF - AFGANISTÁN
  - AX - ISLAS ÅLAND
  - DZ - ARGELIA
  - AS - SAMOA AMERICANA
  - AD - ANDORRA
  - AO - ANGOLA
  - AI - ANGUILA
  - AQ - ANTÁRTIDA
  - AG - ANTIGUA Y BARBUDA
  - AR - ARGENTINA
  - AM - ARMENIA

- AW - ARUBA
- AU - AUSTRALIA
- AZ - AZERBAIYÁN
- BS - BAHAMAS
- BH - BARÉIN
- BD - BANGLADÉS
- BB - BARBADOS
- BY - BIELORRUSIA
- BZ - BELICE
- BJ - BENÍN
- BM - BERMUDAS
- BT - BUTÁN
- BO - BOLIVIA, ESTADO PLURINACIONAL DE
- BQ - BONAIRE, SAN EUSTAQUIO Y SABA
- BA - BOSNIA Y HERZEGOVINA
- BW - BOTSUANA
- BV - ISLA BOUVET
- BR - BRASIL
- IO - TERRITORIO BRITÁNICO DEL OCÉANO ÍNDICO
- BN - BRUNÉI DARUSALAM
- BF - BURKINA FASO
- BI - BURUNDI
- KH - CAMBOYA
- CM - CAMERÚN
- CA - CANADÁ,
- CV - CABO VERDE
- KY - ISLAS CAIMÁN
- CF - REPÚBLICA CENTROAFRICANA
- TD - CHAD
- CL - CHILE
- CN - CHINA
- CX - ISLA CHRISTMAS
- CC - ISLAS COCOS (KEELING)
- CO - COLOMBIA
- KM - COMORAS
- CG - CONGO
- CD - CONGO, REPÚBLICA DEMOCRÁTICA DEL
- CK - ISLAS COOK
- CR - COSTA RICA
- CI - COSTA DE MARFIL
- HR - CROACIA
- CU - CUBA
- CW - CURAZAO
- DJ - YIBUTI
- DM - DOMINICA
- DO - REPÚBLICA DOMINICANA
- EC - ECUADOR
- EG - EGIPTO
- SV - EL SALVADOR
- GQ - GUINEA ECUATORIAL
- ER - ERITREA
- ET - ETIOPÍA
- FK - ISLAS MALVINAS
- FO - ISLAS FEROE
- FJ - FIYI
- GF - GUAYANA FRANCESA
- PF - POLINESIA FRANCESA
- TF - TERRITORIOS AUSTRALES FRANCESES

- GA - GABÓN
- GM - GAMBIA
- GE - GEORGIA
- GH - GHANA
- GI - GIBRALTAR
- GL - GROENLANDIA
- GD - GRANADA
- GP - GUADALUPE
- GU - GUAM
- GT - GUATEMALA
- GG - GUERNSEY
- GN - GUINEA
- GW - GUINEA-BISÁU
- GY - GUYANA
- HT - HAITÍ
- HM - ISLAS HEARD Y MCDONALD
- VA - SANTA SEDE (ESTADO DE LA CIUDAD DEL VATICANO)
- HN - HONDURAS
- HK - HONG KONG
- IS - ISLANDIA
- IN - INDIA
- ID - INDONESIA
- IR - IRÁN, REPÚBLICA ISLÁMICA DE
- IQ - IRAK
- IM - ISLA DE MAN
- IL - ISRAEL
- JM - JAMAICA
- JE - JERSEY
- JO - JORDANIA
- KZ - KAZAJISTÁN
- KE - KENIA
- KI - KIRIBATI
- KP - COREA, REPÚBLICA POPULAR DEMOCRÁTICA DE
- KR - COREA, REPÚBLICA DE
- KW - KUWAIT
- KG - KIRGUISTÁN
- LA - LAOS, REPÚBLICA DEMOCRÁTICA POPULAR DE
- LB - LÍBANO
- LS - LESOTO
- LR - LIBERIA
- LY - LIBIA
- LI - LIECHTENSTEIN
- MO - MACAO
- MG - MADAGASCAR
- MW - MALAUI
- MY - MALASIA
- MV - MALDIVAS
- ML - MALI
- MH - ISLAS MARSHALL
- MQ - MARTINICA
- MR - MAURITANIA
- MU - MAURICIO
- YT - MAYOTTE
- MX - MÉXICO
- FM - MICRONESIA, ESTADOS FEDERADOS DE
- MD - MOLDAVIA, REPÚBLICA DE
- MC - MÓNACO
- MN - MONGOLIA

- ME - MONTENEGRO
- MS - MONTSERRAT
- MA - MARRUECOS
- MZ - MOZAMBIQUE
- MM - MYANMAR
- NA - NAMIBIA
- NR - NAURU
- NP - NEPAL
- NC - NUEVA CALEDONIA
- NZ - NUEVA ZELANDA
- NI - NICARAGUA
- NE - NÍGER
- NG - NIGERIA
- NU - NIUE
- NF - ISLA NORFOLK
- MP - ISLAS MARIANAS DEL NORTE
- OM - OMÁN
- PK - PAKISTÁN
- PW - PALAOS
- PS - TERRITORIOS PALESTINOS OCUPADOS
- PA - PANAMÁ
- PG - PAPÚA NUEVA GUINEA
- PY - PARAGUAY
- PE - PERÚ
- PH - FILIPINAS
- PN - PITCAIRN
- PR - PUERTO RICO
- QA - QATAR
- RE - REUNIÓN
- RW - RUANDA
- BL - SAN BARTOLOME
- SH - SANTA ELENA, ASCENSIÓN Y TRISTÁN DA CUNHA
- KN - SAN CRISTÓBAL Y NIEVES
- LC - SANTA LUCÍA
- MF - SAN MARTÍN (PARTE FRANCESA)
- PM - SAN PEDRO Y MIQUELÓN
- VC - SAN VICENTE Y LAS GRANADINAS
- WS - SAMOA
- SM - SAN MARINO
- ST - SANTO TOMÉ Y PRÍNCIPE
- SA - ARABIA SAUDÍ
- SN - SENEGAL
- SC - SEYCHELLES
- SL - SIERRA LEONA
- SG - SINGAPUR
- SX - SAN MARTÍN (PARTE NEERLANDESA)
- SB - ISLAS SALOMÓN
- SO - SOMALIA
- ZA - SUDÁFRICA
- GS - GEORGIA DEL SUR E ISLAS SANDWICH DEL SUR
- SS - SUDÁN DEL SUR
- LK - SRI LANKA
- SD - SUDÁN
- SR - SURINAM
- SJ - SVALBARD Y JAN MAYEN
- SZ - SUAZILANDIA
- SY - REPÚBLICA ÁRABE SIRIA
- TW - TAIWÁN, PROVINCIA DE CHINA

- TJ - TAYIKISTÁN
- TZ - TANZANIA, REPÚBLICA UNIDA DE
- TH - TAILANDIA
- TL - TIMOR ORIENTAL
- TG - TOGO
- TK - TOKELAU
- TO - TONGA
- TT - TRINIDAD Y TOBAGO
- TN - TÚNEZ
- TM - TURKMENISTÁN
- TC - ISLAS TURCAS Y CAIC OS
- TV - TUVALU
- UG - UGANDA
- AE - EMIRATOS ÁRABES UNIDOS
- UM - ISLAS MENORES ALEJADAS DE LOS ESTADOS UNIDOS
- UY - URUGUAY
- UZ - UZBEKISTÁN
- VU - VANUATU
- VE - VENEZUELA, REPÚBLICA BOLIVARIANA DE
- VN - VIETNAM
- VG - ISLAS VÍRGENES BRITÁNICAS
- VI - ISLAS VÍRGENES DE LOS ESTADOS UNIDOS
- WF - WALLIS Y FUTUNA
- EH - SAHARA OCCIDENTAL
- YE - YEMEN
- ZM - ZAMBIA
- ZW - ZIMBABUE
- qx2000 - Otros países

DATAPOINTS EQUIVALENTES

- {FI_1-1, c0005} == {FI_4-1, c0019}
- {FI_1-1, c0006} == {FI_4-1, c0020}
- {FI_1-1, c0007} == {FI_4-1, c0001}
- {FI_1-1, c0008} == {FI_4-1, c0006}
- {FI_1-1, c0009} == {FI_4-1, c0012}
- {FI_1-1, c0059} == {FI_4-2.1, c0018}
- {FI_1-1, c0060} == {FI_4-2.1, c0001}
- {FI_1-1, c0061} == {FI_4-2.1, c0005}
- {FI_1-1, c0062} == {FI_4-2.1, c0011}
- {FI_1-1, c0015} == {FI_4-2.2, c0019}
- {FI_1-1, c0016} == {FI_4-2.2, c0001}
- {FI_1-1, c0017} == {FI_4-2.2, c0006}
- {FI_1-1, c0018} == {FI_4-2.2, c0012}
- {FI_1-1, c0063} == {FI_4-3.1, c0018}
- {FI_1-1, c0064} == {FI_4-3.1, c0001}
- {FI_1-1, c0065} == {FI_4-3.1, c0005}
- {FI_1-1, c0066} == {FI_4-3.1, c0011}
- {FI_1-1, c0068} == {FI_4-4.1, c0001}
- {FI_1-1, c0069} == {FI_4-4.1, c0007}
- {FI_1-1, c0044} == {FI_11-1, c0050}
- {FI_11-1, c0150} == {FI_1-2, c0025} == {FI_8-1.a, c0301} == {FI_8-1.b, c0631}
- {FI_1-2, c0001} == {FI_8-1.b, c0531}
- {FI_1-2, c0002} == {FI_8-1.a, c0001}
- {FI_1-2, c0003} == {FI_8-1.a, c0002}
- {FI_1-2, c0004} == {FI_8-1.a, c0005}
- {FI_1-2, c0005} == {FI_8-1.a, c0036}
- {FI_1-2, c0006} == {FI_8-1.a, c0044}
- {FI_1-2, c0007} == {FI_8-1.b, c0591}
- {FI_1-2, c0008} == {FI_8-1.a, c0181}
- {FI_1-2, c0009} == {FI_8-1.a, c0182}
- {FI_1-2, c0010} == {FI_8-1.a, c0185}
- {FI_1-2, c0011} == {FI_8-1.a, c0216}
- {FI_1-2, c0012} == {FI_8-1.a, c0224}
- {FI_1-2, c0013} == {FI_8-1.b, c0551}
- {FI_1-2, c0014} == {FI_8-1.a, c0065}
- {FI_1-2, c0015} == {FI_8-1.a, c0096}
- {FI_1-2, c0016} == {FI_8-1.a, c0104}
- {FI_1-2, c0017} == {FI_8-1.b, c0571}
- {FI_1-2, c0018} == {FI_8-1.a, c0125}
- {FI_1-2, c0019} == {FI_8-1.a, c0156}
- {FI_1-2, c0020} == {FI_8-1.a, c0164}
- {FI_1-2, c0021} == {FI_8-1.b, c0611}
- {FI_1-2, c0022} == {FI_8-1.a, c0245}
- {FI_1-2, c0023} == {FI_8-1.a, c0276}
- {FI_1-2, c0024} == {FI_8-1.a, c0284}
- {FI_1-2, c0029} == {FI_43, c0007}
- {FI_1-2, c0030} == {FI_43, c0107}
- {FI_1-2, c0031} == {FI_43, c0207}
- {FI_1-2, c0032} == {FI_43, c0307}
- {FI_1-2, c0034} == {FI_43, c0507}
- {FI_16-1, c0015} == {FI_2, c0008}
- {FI_16-1, c0025} == {FI_2, c0007}
- {FI_16-1, c0065} == {FI_2, c0013}
- {FI_16-1, c0066} == {FI_2, c0014}
- {FI_16-1, c0111} == {FI_2, c0001}

- {FI_16-1, c0151} == {FI_2, c0009}
- {FI_16-1.E, c0015} == {FI_2.E, c0008}
- {FI_16-1.E, c0025} == {FI_2.E, c0007}
- {FI_16-1.E, c0065} == {FI_2.E, c0013}
- {FI_16-1.E, c0066} == {FI_2.E, c0014}
- {FI_16-1.E, c0111} == {FI_2.E, c0001}
- {FI_16-1.E, c0151} == {FI_2.E, c0009}
- {FI_16-2, c0007} == {FI_2, c0022}
- {FI_16-2.E, c0007} == {FI_2.E, c0022}
- {FI_16-3, c0009} == {FI_16-4, c0007} == {FI_2, c0028}
- {FI_16-3, c0018} == {FI_16-4, c0014} == {FI_2, c0029}
- {FI_16-3.E, c0009} == {FI_16-4.E, c0007} == {FI_2.E, c0028}
- {FI_16-3.E, c0018} == {FI_16-4.E, c0014} == {FI_2.E, c0029}
- {FI_16-4.1, c0004} == {FI_2, c0086}
- {FI_16-4.1.E, c0004} == {FI_2.E, c0086}
- {FI_16-5, c0007} == {FI_2, c0030} == {FI_45-1, c0003}
- {FI_16-5.E, c0007} == {FI_2.E, c0030} == {FI_45-1.E, c0003}
- {FI_16-6, c0005} == {FI_2, c0032}
- {FI_16-6.E, c0005} == {FI_2.E, c0032}
- {FI_2, c0020} == {FI_22-1, c0001}
- {FI_2, c0021} == {FI_22-1, c0023}
- {FI_2, c0035} == {FI_45-2, c0004}
- {FI_2, c0036} == {FI_45-3, c0005}
- {FI_2, c0037} == {FI_45-3, c0105}
- {FI_2.E, c0020} == {FI_22-1.E, c0001}
- {FI_2.E, c0021} == {FI_22-1.E, c0023}
- {FI_2.E, c0035} == {FI_45-2.E, c0004}
- {FI_2.E, c0036} == {FI_45-3.E, c0005}
- {FI_2.E, c0037} == {FI_45-3.E, c0105}
- {FI_13-2.1.a, c0002} == {FI_13-2.1.c, c0308}
- {FI_13-2.1.a, c0102} == {FI_13-2.1.c, c0408}
- {FI_13-3.1.b, c0302} == {FI_13-3.1.c, c0308}
- {FI_13-3.1.b, c0402} == {FI_13-3.1.c, c0408}