INFORME DE CUADRES Y RELACIONES DE LOS ESTADOS

Junio 2023

Taxonomía: COREP_3.2 - Own Funds, LR, LE

C_01.00 Adecuación del capital - Definición de fondos propios [3201]

C_02.00 Adecuación del capital - Importes de las exposiciones al riesgo [3202]

C_03.00 Adecuación del capital - Ratios [3203]

C_04.00 Adecuación del capital - Pro memoria [3204]

C_06.01 Solvencia del grupo : Información sobre filiales - Total [3208]

C_06.02 Solvencia del grupo : Información sobre filiales [3209]

C_07.00.a Riesgo de crédito y de contraparte y operaciones incompletas: método estándar para los requisitos de capital [3207]

C_07.00.b Riesgo de crédito y de contraparte y operaciones incompletas: método estándar para los requisitos de capital - Del cual: resultante del riesgo de contraparte [3207]

C_07.00.c Riesgo de crédito y de contraparte y operaciones incompletas: método estándar para los requisitos de capital - Pro memoria - Garantizadas por bienes inmuebles [3207]

C_07.00.d Riesgo de crédito y de contraparte y operaciones incompletas: método estándar para los requisitos de capital - Pro memoria - En situación de impago [3207]

C_08.01.a Riesgo de crédito y de contraparte y operaciones incompletas: método IRB para los requisitos de capital - TOTAL [3281]

C_08.01.b Riesgo de crédito y de contraparte y operaciones incompletas: método IRB para los requisitos de capital - TOTAL - Del cual: resultante del riesgo de contraparte y de las partidas fuera de balance [3281]

C_08.02 Riesgo de crédito y de contraparte y operaciones incompletas: método IRB para los requisitos de capital - Desglose de las exposiciones asignadas a grados de deudores o conjuntos de exposiciones [3282]

C_09.04 Desglose de las exposiciones crediticias pertinentes para el cálculo del colchón anticíclico por país y el porcentaje del colchón anticíclico específico de cada entidad [3294]

C_10.01 Riesgo de crédito: renta variable - Método IRB para los requisitos de capital - TOTAL [3261]

C_10.02 Riesgo de crédito: renta variable - Método IRB para los requisitos de capital - Desglose por grados de deudores del total de exposiciones con arreglo al método PD/LGD [3262]

C_13.01 Riesgo de crédito: Titulizaciones [3513]

C_15.00 Exposiciones y pérdidas resultantes de préstamos garantizados mediante bienes inmuebles [3215]

C_16.00.a Riesgo operativo - Excepto método avanzado de cálculo [3216]

C_16.00.b Riesgo operativo - Método avanzado de cálculo [3216]

C_18.00 Riesgo de mercado: método estándar para los riesgos de posición en los instrumentos de deuda negociables [3218]

C_21.00 Riesgo de mercado: método estándar para el riesgo de posición en instrumentos de renta variable [3221]

C_22.00 Riesgo de mercado: métodos estándar para el riesgo de tipo de cambio [3222]

C_23.00 Riesgo de mercado: métodos estándar para el riesgo de posición en materias primas [3223]

C_24.00 Riesgo de mercado: modelos internos - Total [3224]

C_35.01 Cobertura de pérdidas derivadas de exposiciones dudosas: cálculo de deducciones para exposiciones dudosas [3501]

C_35.02 Cobertura de pérdidas derivadas de exposiciones dudosas: requisitos de cobertura mínima y valores de exposición de exposiciones dudosas excluidas las exposiciones reestructuradas o refinanciadas comprendidas en el artículo 47 quater, apartado 6, del RRC [3502]

C_35.03 Cobertura de pérdidas derivadas de exposiciones dudosas: requisitos de cobertura mínima y valores de exposición de exposiciones dudosas reestructuradas o refinanciadas comprendidas en el artículo 47 quater, apartado 6, del RRC [3503]

Taxonomía: COREP_3.2 - Own Funds, LR, LE

C_01.00 Adecuación del capital - Definición de fondos propios [3201]

C_01.00. Cuadres internos

- **b1161_m (1 evaluación, Exacto)**
  empty({c0020})

- **b1315_m (1 evaluación, Auto)**
  {c0001} = sum({c[0002, 0078]})

- **b1800_m (1 evaluación, Auto)**
  {c0002} = sum({c[0003, 0057]})

- **b3840_m (1 evaluación, Exacto)**
  exists({c0113})

- **b3871_m (1 evaluación, Exacto)**
  if({c0021} != 0) then ({c0004} != 0) else true()

- **g0790 (1 evaluación, Auto)**
  {c0017} >= min((-{c0016}, 0))

- **gc001 (1 evaluación, Exacto)**

exists({c0001})

- **gc105 (1 evaluación, Exacto)**
  exists({c0003})

- **gc106 (1 evaluación, Exacto)**
  exists({c0005})

- **v0148_h (1 evaluación, Auto)**
  {c0001} = {c0057} + {c0003} + {c0078}

- **v0172_m (1 evaluación, Auto)**
  {c0003} = {c0004} + {c0013} + {c0018} + {c0019} + {c0020} + {c0021} + {c0022} + {c0023} + {c0024} + {c0030} + {c0034} + {c0037} + {c0038} + {c0039} + {c0043} + {c0044} + {c0045} + {c0046} + {c0047} + {c0048} + {c0049} + {c0050} + {c0051} + {c0052} + {c0053} + {c0105} + {c0106} + {c0107} + {c0054} + {c0055} + {c0056}

- **v0173_m (1 evaluación, Auto)**
  {c0004} = {c0005} + {c0007} + {c0008} + {c0012}

- **v0174_m (1 evaluación, Auto)**
  {c0008} = {c0009} + {c0010} + {c0011}

- **v0175_m (1 evaluación, Auto)**
  {c0013} = {c0014} + {c0015}

- **v0176_m (1 evaluación, Auto)**
  {c0015} = {c0016} + {c0017}

- **v0177_m (1 evaluación, Auto)**
  {c0024} = {c0025} + {c0026} + {c0027} + {c0028} + {c0029}

- **v0178_m (1 evaluación, Auto)**
  {c0030} = {c0031} + {c0032} + {c0033} + {c0101}

- **v0179_m (1 evaluación, Auto)**
  {c0034} = {c0035} + {c0036} + {c0102}

- **v0180_m (1 evaluación, Auto)**
  {c0039} = {c0040} + {c0041} + {c0042}

- **v0181_m (1 evaluación, Auto)**
  {c0044} = -{c0075}

- **v0182_m (1 evaluación, Auto)**
  {c0057} = {c0058} + {c0067} + {c0068} + {c0069} + {c0070} + {c0071} + {c0072} + {c0073} + {c0074} + {c0075} + {c0076} + {c0077}

- **v0183_m (1 evaluación, Auto)**
  {c0058} = {c0108} + {c0109} + {c0062} + {c0066}

- **v0184_m (1 evaluación, Auto)**
  {c0062} = {c0063} + {c0064} + {c0065}

- **v0185_m (1 evaluación, Auto)**
  {c0073} = -{c0097}

- **v0186_m (1 evaluación, Auto)**
  {c0078} = {c0079} + {c0088} + {c0089} + {c0090} + {c0091} + {c0092} + {c0093} + {c0094} + {c0095} + {c0112} + {c0096} + {c0097} + {c0098} + {c0099}

- **v0187_m (1 evaluación, Auto)**
  {c0079} = {c0110} + {c0111} + {c0083} + {c0087}

- **v0188_m (1 evaluación, Auto)**
  {c0083} = {c0084} + {c0085} + {c0086}

- **v1771_h (1 evaluación, Auto)**
  {c0002} = {c0057} + {c0003}

- **v3684_s (29 evaluaciones, Exacto)**
  c[0005-0007, 0020, 0021, 0033, 0036, 0041, 0042, 0057, 0060, 0067, 0068, 0075, 0078, 0081, 0088, 0089, 0091, 0092, 0097, 0100-0102, 0108-0111, 0114] : C_01.00 >= 0

- **v3685_s (55 evaluaciones, Exacto)**
  c[0008-0012, 0017, 0025, 0029-0032, 0034, 0035, 0037-0040, 0043-0053, 0055, 0062-0066, 0070-0073, 0076, 0083-0087, 0093-0095, 0098, 0103-0107, 0112, 0113] : C_01.00 <= 0

- **v4747_m (1 evaluación, Auto)**
  {c0002} + {c0078} > 0

- **v6293_m (3 evaluaciones, Exacto)**
  c[0001-0003] : not(empty(C_01.00) or xff:has-fallback-value(QName('', 'a')))

- **v09738_m (1 evaluación, Auto)**
  {c0053} = {c0103} + {c0104}

- **v11503_m (1 evaluación, Auto)**
  {c0035} <= {c0113}

- **v11504_m (1 evaluación, Auto)**
  {c0036} >= {c0114}

C_01.00. Relaciones con otras tablas: C_01.00 [T-6]

- **b3672_m (1 evaluación, Exacto , Periodo de vigencia: 01/12/2023, -)**

  Precondiciones:

  - La validación aplica exclusivamente a establecimientos financieros de crédito

  - La celda 0001 del período {T-6} debe de ser distinta de 0

C_01.00, c0001 : ({T} div {T-6}) >= 0.9 and ({T} div {T-6}) <= 1.1

- **b3672m2 (1 evaluación, Auto , Periodo de vigencia: 01/06/2023, 30/11/2023)**

  Precondiciones:

  - La validación aplica exclusivamente a establecimientos financieros de crédito

  - La celda 0001 del período {T-6} debe de ser distinta de 0

  c0001 : ({C_01.00, T} div {C_01.00, T-6}) >= 0.9 and ({C_01.00, T} div {C_01.00, T-6}) <= 1.1

C_01.00. Relaciones con otras tablas: F_01.03

- **b2981_m (1 evaluación, Exacto)**
  abs({F_01.03, c0041}) < abs({C_01.00, c0017})

C_01.00. Relaciones con otras tablas: F_02.00

- **b2655_m (1 evaluación, Auto)**

  Precondición:

  - La celda 0077 del F 02.00 debe de ser distinta de 0

  ({C_01.00, c0016} div {F_02.00, c0077}) >= 0.99 and ({C_01.00, c0016} div {F_02.00, c0077}) <= 1.01

- **b2980_m (1 evaluación, Exacto)**
  if ({F_02.00, c0077} > 0) then ({C_01.00, c0016} > 0) else true()

- **b2999_m (1 evaluación, Exacto)**
  if ({F_02.00, c0077} < 0) then ({C_01.00, c0016} = {F_02.00, c0077}) else true ()

C_01.00. Relaciones con otras tablas: FI_1-3

- **b3002_m (1 evaluación, Exacto)**
  abs({FI_1-3, c0041}) < abs({C_01.00, c0017})

C_01.00. Relaciones con otras tablas: C_04.00

- **b3878_m (1 evaluación, Exacto)**
  if({C_01.00, c0091} != 0) then ({C_04.00, c0019} != 0) else true()

- **b3879_m (1 evaluación, Exacto)**
  efn:imp(sum({C_04.00, c[0004, 0056]}) > 0 and sum({C_01.00, c[0051, 0052]}) < 0,{C_04.00, c0023} > 0)

- **b3880_m (1 evaluación, Exacto)**
  efn:imp(sum({C_04.00, c[0004, 0056]}) > 0 and sum({C_01.00, c[0051, 0052]}) < 0,{C_04.00, c0024} > 0)

- **b3881_m (1 evaluación, Exacto)**

  empty({C_01.00, c0092}) and empty({C_04.00, c[0020, 0021]})

- **b3882_m (1 evaluación, Exacto)**

  Si la entidad ha reportado la celda 0091 del C 01.00 o la celda 0019 del C 04.00 debe de tener autorización al método IRB

- **v4811_m (1 evaluación, Auto)**

  if ({C_04.00}{c0010} < 0 and {c0016} < 0) then ({C_01.00, c0038} ={C_04.00} {c0010} + {c0016}) else (true())

- **v4812_m (1 evaluación, Auto)**

  if ({C_04.00}{c0010} > 0 and {c0016} > 0) then ({C_01.00, c0091} = min(({C_04.00}{c0010} + {c0016}, {c0019} * 0.006))) else (true())

- **v4813_m (1 evaluación, Auto)**

  {C_01.00, c0092} <= {C_04.00, c0021} * 0.0125

- **v4814_m (1 evaluación, Auto)**

  {C_01.00, c0050} * ({C_04.00}{c0026} + {c0036} + {c0046}) ={C_04.00} -(max(({c0026} + {c0036} + {c0046} - {c0022}, 0))) * {c0026}

- **v4815_m (1 evaluación, Auto)**

  {C_01.00, c0071} * ({C_04.00}{c0026} + {c0036} + {c0046}) ={C_04.00} -(max(({c0026} + {c0036} + {c0046} - {c0022}, 0))) * {c0036}

- **v4816_m (1 evaluación, Auto)**

  {C_01.00, c0094} * ({C_04.00}{c0026} + {c0036} + {c0046}) ={C_04.00} -(max(({c0026} + {c0036} + {c0046} - {c0022}, 0))) * {c0046}

C_01.00. Relaciones con otras tablas: C_06.02

- **g0146 (1 evaluación, Exacto)**

  if(({C_01.00}{c0022}+{c0023}) ne 0) then (abs(((sum({C_06.02, c0523, LGS:*, IGS:*}) - ({C_01.00}{c0022} + {c0023})) div ({C_01.00}{c0022} + {c0023}))) <= 0.05) else true()

C_01.00. Relaciones con otras tablas: C_22.00

- **g0541 (1 evaluación, Exacto)**

  Precondición:

  - La suma de las celdas 0401 y 0501 del C 22.00 es superior al 2 % de la celda 0001 del C 01.00

  {C_22.00, c0701} >0

C_01.00. Relaciones con otras tablas: C_26.00

- **g0670 (1 evaluación, Auto)**

  {C_26.00, c0001} <= 0.25 * {C_01.00, c0002}

- **g0671 (1 evaluación, Auto)**

Precondición:

- El capital de nivel 1 (celda 0002) no puede ser 0

{C_26.00, c0003} ={c0002} {C_26.00} div {C_01.00}

- **g0672 (1 evaluación, Auto)**
  c0002 : {C_26.00} <= min(({C_01.00}max(((C_01.00 * 0.25), 150000000)), C_01.00))

- **g0786 (1 evaluación, Auto)**

  Precondición:

  - La entidad reporta el colchón de entidades de importancia sistémica mundial

  {C_26.00, c0004} = 0.15 * {C_01.00, c0002}

C_01.00. Relaciones con otras tablas: C_28.00

- **v0655_m (1 evaluación, Auto)**
  {C_28.00, c0230, INC:*} * {C_01.00, c0002} = {C_28.00, c0210, INC:*}

- **v0656_m (1 evaluación, Auto)**
  {C_28.00, c0330, INC:*} = {C_01.00, c0002} * {C_28.00, c0350, INC:*}

C_01.00. Relaciones con otras tablas: C_29.00

- **v6258_m (1 evaluación, Auto)**
  {C_29.00, c0240, INC:*, GCC:*} * {C_01.00, c0002} = {C_29.00, c0220, INC:*, GCC:*}

- **v6259_m (1 evaluación, Auto)**
  {C_29.00, c0360, INC:*, GCC:*} * {C_01.00, c0002} = {C_29.00, c0340, INC:*, GCC:*}

C_01.00. Relaciones con otras tablas: C_35.01

- **b2920_m (1 evaluación, Exacto)**
  -{C_35.01, c0001} = {C_01.00, c0105}

C_01.00. Relaciones con otras tablas: FI_2

- **b2939_m (1 evaluación, Auto)**

  Precondición:

  - La celda 0077 del FI 2 debe de ser distinta de 0

  ({C_01.00, c0016} div {FI_2, c0077}) >= 0.99 and ({C_01.00, c0016} div {FI_2, c0077}) <= 1.01

- **b3000_m (1 evaluación, Exacto)**
  if ({FI_2, c0077} > 0) then ({C_01.00, c0016} > 0) else true()

- **b3001_m (1 evaluación, Exacto)**

if ({FI_2, c0077} < 0) then ({C_01.00, c0016} = {FI_2, c0077}) else true ()

C_01.00. Relaciones con otras tablas: C_02.00, C_03.00

- **v0218_m (1 evaluación, Auto)**
  {C_01.00, c0003} ={c0001} {C_02.00} * {C_03.00}

- **v0219_m (1 evaluación, Auto)**
  {C_03.00, c0002} = {C_01.00, c0003} - ({C_02.00, c0001} * 0.045)

- **v0220_m (1 evaluación, Auto)**
  {C_01.00, c0002} = {C_02.00, c0001} * {C_03.00, c0003}

- **v0221_m (1 evaluación, Auto)**
  {C_03.00, c0004} = {C_01.00, c0002} - ({C_02.00, c0001} * 0.06)

- **v0222_m (1 evaluación, Auto)**
  {C_01.00, c0001} = {C_02.00, c0001} * {C_03.00, c0005}

- **v0223_m (1 evaluación, Auto)**
  {C_03.00, c0006} ={c0001} {C_01.00} - ({C_02.00} * 0.08)

C_01.00. Relaciones con otras tablas: C_09.04, C_13.01

- **b2225_m (1 evaluación, Exacto)**
  if({C_13.01, c9101} >0 or {C_01.00, c0046}>0 or {C_13.01, c[1801, 1901]}>0) then ({C_09.04, c0017, z1:x1}>0) else true()

C_01.00. Relaciones con otras tablas: C_47.00

- **v4578_i (1 evaluación, Auto)**
  {C_01.00, c0002} = {C_47.00, c0032}

C_01.00. Relaciones con otras tablas: C_04.00

- **v6067_m (1 evaluación, Auto)**
  {C_04.00}{c0003} - abs({c0008}) = {C_01.00, c0037}

- **v6068_m (1 evaluación, Auto)**
  {C_04.00}{c0004} - abs({c0009}) = {C_01.00, c0051}

C_02.00 Adecuación del capital - Importes de las exposiciones al riesgo [3202]

C_02.00. Cuadres internos

- **b1059_m (1 evaluación, Exacto)**
  Solo podrán tener importe en las claves 0182 y 0212 (equivalente a la celda 0060 del C 02.00) aquellas entidades autorizadas al Método Estándar o al Método Estándar Alternativo para riesgo operacional y viceversa, aquellas entidades autorizadas al Método Estándar o al Método Estándar Alternativo han de declarar importe en las claves 0182 y 0212 (equivalente a la celda 0060 del C 02.00)

- **b1130_m (1 evaluación, Auto)**
  {c0006} = sum({c[0007-0022]})

- **b1160_m (1 evaluación, Exacto)**
  empty ({c0062})

- **b1318_m (1 evaluación, Auto)**
  {c0051} = sum({c[0052, 0057]})

- **b1320_m (1 evaluación, Auto)**
  {c0001} >= {c0002}

- **b1321_m (1 evaluación, Auto)**
  {c0001} >= {c0003}

- **gc002 (1 evaluación, Exacto)**
  exists({c0001})

- **gc037 (1 evaluación, Exacto)**

  Precondición:

  - La entidad ha reportado el estado C 10.01 (3261)

  exists({c0043})

- **gc107 (1 evaluación, Exacto)**
  exists({c0004})

- **gc108 (1 evaluación, Exacto)**
  exists({c0051})

- **gc110 (1 evaluación, Exacto)**
  exists({c0058})

- **gc111 (1 evaluación, Exacto)**

  Precondición:

  - La entidad ha reportado el estado C 25.00

  exists({c0063})

- **gc133 (1 evaluación, Exacto)**

  Precondición:

  - La entidad ha reportado el estado C 24.00 (3224)

  exists({c0057})

- **v0150_h (1 evaluación, Auto)**

{c0048} = {c0049} + {c0050}

- **v0204_m (1 evaluación, Auto)**
  {c0001} = {c0004} + {c0048} + {c0051} + {c0058} + {c0062} + {c0063} + {c0067} + {c0068}

- **v0205_m (1 evaluación, Auto)**
  {c0004} = {c0005} + {c0025} + {c0047} + {c0086}

- **v0207_m (1 evaluación, Auto)**
  {c0006} = {c0007} + {c0008} + {c0009} + {c0010} + {c0011} + {c0012} + {c0013} + {c0014} + {c0015} + {c0016} + {c0017} + {c0018} + {c0019} + {c0020} + {c0021} + {c0022}

- **v0210_m (1 evaluación, Auto)**
  {c0026} = {c0027} + {c0028} + {c0029} + {c0030} + {c0031}

- **v0211_m (1 evaluación, Auto)**
  {c0032} = {c0033} + {c0034} + {c0035} + {c0036} + {c0037} + {c0038} + {c0039} + {c0040} + {c0041} + {c0042}

- **v0213_m (1 evaluación, Auto)**
  {c0052} = {c0053} + {c0054} + {c0080} + {c0055} + {c0056}

- **v0214_m (1 evaluación, Auto)**
  {c0058} = {c0059} + {c0060} + {c0061}

- **v0215_m (1 evaluación, Auto)**
  {c0063} = {c0064} + {c0065} + {c0066}

- **v0216_m (1 evaluación, Auto)**
  {c0068} >= {c0069} + {c0073} + {c0074}

- **v0217_m (1 evaluación, Auto)**
  {c0069} >= {c0070} + {c0071} + {c0072}

- **v0580_m (1 evaluación, Auto)**
  c0053 : C_02.00 = C_02.00

- **v0624_m (1 evaluación, Auto)**
  c0054 : C_02.00 = C_02.00

- **v3686_s (79 evaluaciones, Exacto)**
  c* : C_02.00 >= 0

- **v4738_h (1 evaluación, Auto)**
  {c0051} = {c0057} + {c0052}

- **v4817_m (1 evaluación, Auto)**
  {c0001} >= {c0002}

- **v4818_m (1 evaluación, Auto)**
  {c0001} >= {c0003}

- **v5726_m (1 evaluación, Auto)**
  {c0080} = {c0081} + {c0082}

- **v6064_m (1 evaluación, Exacto)**
  if ({c0064} > 0) then ({c0066} = 0) else (true())

- **v6065_m (1 evaluación, Exacto)**
  if ({c0065} > 0) then ({c0066} = 0) else (true())

- **v6066_m (1 evaluación, Auto)**
  if ({c0066} > 0) then ({c0065} + {c0064} = 0) else (true())

- **v7479_m (1 evaluación, Auto)**
  {c0083} <= {c0005}

- **v7480_m (1 evaluación, Auto)**
  {c0084} <= {c0025}

- **v7481_m (1 evaluación, Auto)**
  {c0085} <= {c0025}

- **v11505_m (1 evaluación, Auto)**
  {c0022} >= {c0111}

- **v11506_m (1 evaluación, Auto)**
  {c0046} >= {c0112}

C_02.00. Relaciones con otras tablas: C_16.00.b

- **v4905_m (1 evaluación, Auto)**
  {C_02.00, c0061} = {C_16.00.b, c0341}

C_02.00. Relaciones con otras tablas: C_04.00

- **b2072_m (1 evaluación, Auto)**

  Precondición:

  - El Total de la exposición al riesgo no puede ser 0

  Control del porcentaje del colchón de otras entidades de importancia sistémica para las entidades designadas como otras entidades de importancia sistémica

- **b2074_m (1 evaluación, Exacto)**

  Precondición:

  - El Total de la exposición al riesgo no puede ser 0

Control del porcentaje del colchón de entidades de importancia sistémica mundial para las entidades designadas como entidades de importancia sistémica mundial

- **b2092_m (1 evaluación, Auto)**

  Precondición:

  - El Total de la exposición al riesgo no puede ser 0

  ({C_04.00, c0102} div {C_02.00, c0001}) = 0.0075

- **b2093_m (1 evaluación, Exacto)**

  Precondición:

  - El Total de la exposición al riesgo no puede ser 0

  Control del porcentaje del colchón de entidades de importancia sistémica mundial para las entidades designadas como otras entidades de importancia sistémica

- **g0785 (1 evaluación, Exacto)**

  Precondición:

  - Si las celdas c0101 del estado C04.00 y c0001 del estado C02.00 son mayores que cero

  El porcentaje del colchón de entidades de importancia sistémica a nivel mundial debe de ser uno de los establecidos en el Art. 131(9) de la CRD. Es decir: 1 %, 1.5 %, 2 %, 2.5 %, 3 % o 3.5 %.

- **v8714_m (1 evaluación, Auto)**
  {C_04.00, c0096} = {C_02.00, c0001} * 0.025

C_02.00. Relaciones con otras tablas: C_06.02

- **g0147 (1 evaluación, Exacto)**
  if({C_02.00, c0001} ne 0) then ((({C_02.00, c0001} - sum({C_06.02, c0516, LGS:*, IGS:*})) div {C_02.00, c0001}) < 0.25) and ((({C_02.00, c0001} - sum({C_06.02, c0516, LGS:*, IGS:*})) div {C_02.00, c0001}) > -0.01)) else true()

C_02.00. Relaciones con otras tablas: C_22.00

- **v0629_m (1 evaluación, Auto)**
  {C_22.00, c0801} = {C_02.00, c0055}

C_02.00. Relaciones con otras tablas: C_01.00, C_03.00

- **v0218_m (1 evaluación, Auto)**
  {C_01.00, c0003} ={c0001} {C_02.00} * {C_03.00}

- **v0219_m (1 evaluación, Auto)**
  {C_03.00, c0002} = {C_01.00, c0003} - ({C_02.00, c0001} * 0.045)

- **v0220_m (1 evaluación, Auto)**
  {C_01.00, c0002} = {C_02.00, c0001} * {C_03.00, c0003}

- **v0221_m (1 evaluación, Auto)**
  {C_03.00, c0004} = {C_01.00, c0002} - ({C_02.00, c0001} * 0.06)

- **v0222_m (1 evaluación, Auto)**
  {C_01.00, c0001} = {C_02.00, c0001} * {C_03.00, c0005}

- **v0223_m (1 evaluación, Auto)**
  {C_03.00, c0006} ={c0001} {C_01.00} - ({C_02.00} * 0.08)

C_02.00. Relaciones con otras tablas: C_03.00, C_04.00

- **b2942_m (1 evaluación, Auto)**

  Precondición:

  - El total de la exposición al riesgo reportado en el C 02.00 (celda 0001) debe de ser distinto a 0

  {C_03.00, c0016} = {C_03.00, c0013} + ({C_04.00, c0095} div {C_02.00, c0001})

- **g0784 (1 evaluación, Auto)**

  Precondición:

  - La celda 0001) del C 02.00 es distinta de cero

  {C_03.00}{c0018} - {c0015} = ({C_04.00, c0095} div {C_02.00, c0001})

- **v6263_m (1 evaluación, Auto)**
  if ({C_02.00, c0001} != 0) then ({C_03.00, c0016} = max((0.08, {C_03.00, c0013})) + ({C_04.00, c0095} div {C_02.00, c0001})) else (true())

- **v6264_m (1 evaluación, Auto)**
  if ({C_02.00, c0001} != 0) then ({C_03.00, c0017} = max((0.045, {C_03.00, c0014})) + ({C_04.00, c0095} div {C_02.00, c0001})) else (true())

C_02.00. Relaciones con otras tablas: C_04.00, C_09.04

- **v10657_m (1 evaluación, Auto)**
  {C_04.00, c0098} = {C_09.04, c0114, z1:x1} * {C_02.00, c0001}

C_02.00. Relaciones con otras tablas: C_47.00, C_04.00

- **b2799_m (1 evaluación, Auto , Periodo de vigencia: 01/01/2023, -)**

  Precondiciones:

  - La entidad ha sido designado como EISM

  - La celda 0001 del C 02.00 es distinta de 0

  {C_47.00, c0076} = {C_47.00, c0030} * 0.5 * ({C_04.00, c0101} div {C_02.00, c0001})

C_03.00 Adecuación del capital - Ratios [3203]

C_03.00. Cuadres internos

- **b2024_m (1 evaluación, Exacto)**
  {c0014} >= 0.045

- **b3496_m (1 evaluación, Auto)**
  {c0023} <= {c0001}

- **b3497_m (1 evaluación, Auto)**
  {c0024} <= {c0003}

- **b3498_m (1 evaluación, Auto)**
  {c0025} <= {c0005}

- **b3503_m (1 evaluación, Exacto)**
  not(empty({c0022}))

- **b3528_m (3 evaluaciones, Exacto)**

  Precondición:

  - Si el establecimiento financiero de crédito es una PYME

  {c0013} = {c0016}
  {c0014} = {c0017}
  {c0015} = {c0018}

- **g0505 (1 evaluación, Auto)**
  {c0019} - {c0016} = {c0020} - {c0017}

- **g0506 (1 evaluación, Auto)**
  {c0019} - {c0016} = {c0021} - {c0018}

- **g0529 (1 evaluación, Auto)**
  {c0014} - 0.045 = ({c0013} - 0.08) * 0.5625

- **g0530 (1 evaluación, Auto)**
  {c0015} - 0.06 = ({c0013} - 0.08) * 0.75

- **gc003 (1 evaluación, Exacto)**
  exists({c0001})

- **gc004 (1 evaluación, Exacto)**
  exists({c0003})

- **gc005 (1 evaluación, Exacto)**
  exists({c0005})

- **gc006 (1 evaluación, Exacto)**
  exists({c0013})

- **gc007 (1 evaluación, Exacto)**
  exists({c0014})
- **gc008 (1 evaluación, Exacto)**
  exists({c0015})
- **gc009 (1 evaluación, Exacto)**
  exists({c0016})
- **gc010 (1 evaluación, Exacto)**
  exists({c0017})
- **gc011 (1 evaluación, Exacto)**
  exists({c0018})
- **gc012 (1 evaluación, Exacto)**
  exists({c0019})
- **gc013 (1 evaluación, Exacto)**
  exists({c0020})
- **gc014 (1 evaluación, Exacto)**
  exists({c0021})
- **gc031 (1 evaluación, Exacto)**
  exists({c0002})
- **gc032 (1 evaluación, Exacto)**
  exists({c0004})
- **gc033 (1 evaluación, Exacto)**
  exists({c0006})
- **IN_RS1 (1 evaluación, Exacto)**
  {c0001} ge 0.045
- **IN_RS2 (1 evaluación, Exacto)**
  {c0003} ge 0.06
- **IN_RS3 (1 evaluación, Exacto)**
  {c0005} ge 0.08
- **IN_RS4 (1 evaluación, Exacto)**
  {c0001} >= {c0017}
- **IN_RS5 (1 evaluación, Exacto)**
  {c0003} >= {c0018}
- **IN_RS6 (1 evaluación, Exacto)**

{c0005} >= {c0016}

- **IN_RS7 (1 evaluación, Exacto)**

  Precondición:

  - La ratio de capital de nivel 1 ordinario es mayor o igual que el requisito global de capital: integrado por capital de nivel 1 ordinario

  {c0001} >= {c0020}

- **IN_RS8 (1 evaluación, Exacto)**

  Precondición:

  - Si la ratio de capital de nivel 1 es mayor o igual al requisito global de capital y P2G: integrados por capital de nivel 1

  {c0003} >= {c0021}

- **IN_RS9 (1 evaluación, Exacto)**

  Precondición:

  - $a >= $b

  {c0005} >= {c0019}

- **v3687_s (9 evaluaciones, Exacto)**
  c[0013-0021] : C_03.00 >= 0

- **v4886_m (12 evaluaciones, Auto)**
  c[0001, 0003, 0005, 0013-0021] : C_03.00 < 1

- **v6252_m (1 evaluación, Auto)**
  if ({c0002} < 0) then ({c0001} < 0.045) else (true())

- **v6253_m (1 evaluación, Auto)**
  if ({c0001} < 0.045) then ({c0002} < 0) else (true())

- **v6254_m (1 evaluación, Auto)**
  if ({c0004} < 0) then ({c0003} < 0.06) else (true())

- **v6255_m (1 evaluación, Auto)**
  if ({c0003} < 0.06) then ({c0004} < 0) else (true())

- **v6256_m (1 evaluación, Auto)**
  if ({c0005} < 0.08) then ({c0006} < 0) else (true())

- **v6257_m (1 evaluación, Auto)**
  if ({c0006} < 0) then ({c0005} < 0.08) else (true())

- **v6260_m (1 evaluación, Exacto)**

{c0013} >= 0.08

- **v6261_m (1 evaluación, Exacto)**
  {c0014} >= 0.045

- **v6262_m (1 evaluación, Exacto)**
  {c0015} >= 0.06

- **v6265_m (1 evaluación, Auto)**
  {c0019} >= {c0016}

- **v6266_m (1 evaluación, Auto)**
  {c0020} >= {c0017}

- **v6267_m (1 evaluación, Auto)**
  {c0021} >= {c0018}

- **v6294_m (12 evaluaciones, Exacto)**
  c[0001, 0003, 0005, 0013-0021] : not(empty(C_03.00) or xff:has-fallback-value(QName('', 'a')))

C_03.00. Relaciones con otras tablas: C_01.00, C_02.00

- **v0218_m (1 evaluación, Auto)**
  {C_01.00, c0003} ={c0001} {C_02.00} * {C_03.00}

- **v0219_m (1 evaluación, Auto)**
  {C_03.00, c0002} = {C_01.00, c0003} - ({C_02.00, c0001} * 0.045)

- **v0220_m (1 evaluación, Auto)**
  {C_01.00, c0002} = {C_02.00, c0001} * {C_03.00, c0003}

- **v0221_m (1 evaluación, Auto)**
  {C_03.00, c0004} = {C_01.00, c0002} - ({C_02.00, c0001} * 0.06)

- **v0222_m (1 evaluación, Auto)**
  {C_01.00, c0001} = {C_02.00, c0001} * {C_03.00, c0005}

- **v0223_m (1 evaluación, Auto)**
  {C_03.00, c0006} ={c0001} {C_01.00} - ({C_02.00} * 0.08)

C_03.00. Relaciones con otras tablas: C_02.00, C_04.00

- **b2942_m (1 evaluación, Auto)**

  Precondición:

  - El total de la exposición al riesgo reportado en el C 02.00 (celda 0001) debe de ser distinto a 0

  {C_03.00, c0016} = {C_03.00, c0013} + ({C_04.00, c0095} div {C_02.00, c0001})

- **g0784 (1 evaluación, Auto)**

Precondición:

- La celda 0001) del C 02.00 es distinta de cero

{C_03.00}{c0018} - {c0015} = ({C_04.00, c0095} div {C_02.00, c0001})

- **v6263_m (1 evaluación, Auto)**
  if ({C_02.00, c0001} != 0) then ({C_03.00, c0016} = max((0.08, {C_03.00, c0013})) + ({C_04.00, c0095} div {C_02.00, c0001})) else (true())

- **v6264_m (1 evaluación, Auto)**
  if ({C_02.00, c0001} != 0) then ({C_03.00, c0017} = max((0.045, {C_03.00, c0014})) + ({C_04.00, c0095} div {C_02.00, c0001})) else (true())

C_04.00 Adecuación del capital - Pro memoria [3204]

C_04.00. Cuadres internos

- **b1965_m (1 evaluación, Exacto)**
  count({c0095}[. > 0]) = 1

- **b1966_m (1 evaluación, Exacto)**
  if (sum({c[0097-0102]}) = 0) then ({c0095} = {c0096}) else if (sum({c[0097-0102]}) != 0) then ({c0095} != {c0096}) else (false())

- **b1967_m (1 evaluación, Exacto)**
  count({c0096}[. > 0]) = 1

- **b1971_m (1 evaluación, Exacto)**
  count({c0097}[. > 0]) = 0

- **b1972_m (1 evaluación, Exacto)**
  count({c0099}[. > 0]) = 0

- **b3521_m (1 evaluación, Exacto)**
  not(empty({c0098}))

- **b3527_m (1 evaluación, Exacto)**

  Precondición:

  - Si el establecimiento financiero de crédito es una PYME

  empty({c[0096, 0098]})

- **e4887_e (1 evaluación, Exacto)**
  not(empty({c0106}) or xff:has-fallback-value(QName('', 'a')))

- **e4888_e (1 evaluación, Exacto)**
  not(empty({c0107}) or xff:has-fallback-value(QName('', 'a')))

- **gc015a (1 evaluación, Exacto)**

c0101 : if ($att_so_c04_a) then C_04.00 > 0 else C_04.00 = 0

- **gc015b (1 evaluación, Exacto)**

  Precondición:

  - La entidad ha reportado la agrupación consolidada

  c0102 : if ($att_so_c04_a) then C_04.00 > 0 else C_04.00 = 0

- **v0108_h (1 evaluación, Auto)**
  {c0007} = {c0009} + {c0008}

- **v0128_h (1 evaluación, Auto)**
  {c0001} = {c0002} + {c0004} + {c0003}

- **v0224_m (1 evaluación, Auto)**
  {c0005} = {c0006} + {c0007}

- **v0225_m (1 evaluación, Auto)**
  {c0010} = {c0011} - {c0015}

- **v0226_m (1 evaluación, Auto)**
  {c0011} = {c0012} + {c0013} + {c0014}

- **v0227_m (1 evaluación, Auto)**
  {c0026} = {c0027} + {c0030} + {c0033}

- **v0228_m (1 evaluación, Auto)**
  {c0027} = {c0028} + {c0029}

- **v0229_m (1 evaluación, Auto)**
  {c0030} = {c0031} + {c0032}

- **v0230_m (1 evaluación, Auto)**
  {c0033} = {c0034} + {c0035}

- **v0231_m (1 evaluación, Auto)**
  {c0036} = {c0037} + {c0040} + {c0043}

- **v0232_m (1 evaluación, Auto)**
  {c0037} = {c0038} + {c0039}

- **v0233_m (1 evaluación, Auto)**
  {c0040} = {c0041} + {c0042}

- **v0234_m (1 evaluación, Auto)**
  {c0043} = {c0044} + {c0045}

- **v0235_m (1 evaluación, Auto)**

{c0046} = {c0047} + {c0050} + {c0053}

- **v0236_m (1 evaluación, Auto)**
  {c0047} = {c0048} + {c0049}

- **v0237_m (1 evaluación, Auto)**
  {c0050} = {c0051} + {c0052}

- **v0238_m (1 evaluación, Auto)**
  {c0053} = {c0054} + {c0055}

- **v0239_m (1 evaluación, Auto)**
  {c0056} = {c0057} + {c0060} + {c0063}

- **v0240_m (1 evaluación, Auto)**
  {c0057} = {c0058} + {c0059}

- **v0241_m (1 evaluación, Auto)**
  {c0060} = {c0061} + {c0062}

- **v0242_m (1 evaluación, Auto)**
  {c0063} = {c0064} + {c0065}

- **v0243_m (1 evaluación, Auto)**
  {c0066} = {c0067} + {c0070} + {c0073}

- **v0244_m (1 evaluación, Auto)**
  {c0067} = {c0068} + {c0069}

- **v0245_m (1 evaluación, Auto)**
  {c0070} = {c0071} + {c0072}

- **v0246_m (1 evaluación, Auto)**
  {c0073} = {c0074} + {c0075}

- **v0247_m (1 evaluación, Auto)**
  {c0076} = {c0077} + {c0080} + {c0083}

- **v0248_m (1 evaluación, Auto)**
  {c0077} = {c0078} + {c0079}

- **v0249_m (1 evaluación, Auto)**
  {c0080} = {c0081} + {c0082}

- **v0250_m (1 evaluación, Auto)**
  {c0083} = {c0084} + {c0085}

- **v0251_m (1 evaluación, Auto)**
  {c0016} = {c0017} - {c0018}

- **v2034_s (18 evaluaciones, Exacto)**
  c[0029, 0032, 0035, 0039, 0042, 0045, 0049, 0052, 0055, 0059, 0062, 0065, 0069, 0072, 0075, 0079, 0082, 0085] : C_04.00 <= 0

- **v3688_s (93 evaluaciones, Exacto)**
  c[0001-0009, 0011-0015, 0017-0028, 0030, 0031, 0033, 0034, 0036-0038, 0040, 0041, 0043, 0044, 0046-0048, 0050, 0051, 0053, 0054, 0056-0058, 0060, 0061, 0063, 0064, 0066-0068, 0070, 0071, 0073, 0074, 0076-0078, 0080, 0081, 0083, 0084, 0086-0123] : C_04.00 >= 0

- **v4802_m (1 evaluación, Auto)**
  {c0026} >= {c0089}

- **v4803_m (1 evaluación, Auto)**
  {c0056} >= {c0090}

- **v4804_m (1 evaluación, Auto)**
  {c0036} >= {c0091}

- **v4805_m (1 evaluación, Auto)**
  {c0066} >= {c0092}

- **v4806_m (1 evaluación, Auto)**
  {c0046} >= {c0093}

- **v4807_m (1 evaluación, Auto)**
  {c0076} >= {c0094}

- **v4808_m (1 evaluación, Auto)**
  {c0106} <= {c0107}

- **v6290_m (1 evaluación, Auto)**
  {c0095} = {c0096} + {c0097} + {c0098} + {c0099} + max(({c0101}, {c0102}))

- **v6295_m (1 evaluación, Exacto)**
  c0107 : C_04.00 > 0 and not(empty(C_04.00) or xff:has-fallback-value(QName('', 'b')))

C_04.00. Relaciones con otras tablas: C_01.00

- **b3878_m (1 evaluación, Exacto)**
  if({C_01.00, c0091} != 0) then ({C_04.00, c0019} != 0) else true()

- **b3879_m (1 evaluación, Exacto)**
  efn:imp(sum({C_04.00, c[0004, 0056]}) > 0 and sum({C_01.00, c[0051, 0052]}) < 0,{C_04.00, c0023} > 0)

- **b3880_m (1 evaluación, Exacto)**
  efn:imp(sum({C_04.00, c[0004, 0056]}) > 0 and sum({C_01.00, c[0051, 0052]}) < 0,{C_04.00, c0024} > 0)

- **b3881_m (1 evaluación, Exacto)**

empty({C_01.00, c0092}) and empty({C_04.00, c[0020, 0021]})

- **b3882_m (1 evaluación, Exacto)**

  Si la entidad ha reportado la celda 0091 del C 01.00 o la celda 0019 del C 04.00 debe de tener autorización al método IRB

- **v4811_m (1 evaluación, Auto)**

  if ({C_04.00}{c0010} < 0 and {c0016} < 0) then ({C_01.00, c0038} ={C_04.00} {c0010} + {c0016}) else (true())

- **v4812_m (1 evaluación, Auto)**

  if ({C_04.00}{c0010} > 0 and {c0016} > 0) then ({C_01.00, c0091} = min(({C_04.00}{c0010} + {c0016}, {c0019} * 0.006))) else (true())

- **v4813_m (1 evaluación, Auto)**

  {C_01.00, c0092} <= {C_04.00, c0021} * 0.0125

- **v4814_m (1 evaluación, Auto)**

  {C_01.00, c0050} * ({C_04.00}{c0026} + {c0036} + {c0046}) ={C_04.00} -(max(({c0026} + {c0036} + {c0046} - {c0022}, 0))) * {c0026}

- **v4815_m (1 evaluación, Auto)**

  {C_01.00, c0071} * ({C_04.00}{c0026} + {c0036} + {c0046}) ={C_04.00} -(max(({c0026} + {c0036} + {c0046} - {c0022}, 0))) * {c0036}

- **v4816_m (1 evaluación, Auto)**

  {C_01.00, c0094} * ({C_04.00}{c0026} + {c0036} + {c0046}) ={C_04.00} -(max(({c0026} + {c0036} + {c0046} - {c0022}, 0))) * {c0046}

C_04.00. Relaciones con otras tablas: C_02.00

- **b2072_m (1 evaluación, Auto)**

  Precondición:

  - El Total de la exposición al riesgo no puede ser 0

  Control del porcentaje del colchón de otras entidades de importancia sistémica para las entidades designadas como otras entidades de importancia sistémica

- **b2074_m (1 evaluación, Exacto)**

  Precondición:

  - El Total de la exposición al riesgo no puede ser 0

  Control del porcentaje del colchón de entidades de importancia sistémica mundial para las entidades designadas como entidades de importancia sistémica mundial

- **b2092_m (1 evaluación, Auto)**

  Precondición:

  - El Total de la exposición al riesgo no puede ser 0

({C_04.00, c0102} div {C_02.00, c0001}) = 0.0075

- **b2093_m (1 evaluación, Exacto)**

  Precondición:

  - El Total de la exposición al riesgo no puede ser 0

  Control del porcentaje del colchón de entidades de importancia sistémica mundial para las entidades designadas como otras entidades de importancia sistémica

- **g0785 (1 evaluación, Exacto)**

  Precondición:

  - Si las celdas c0101 del estado C04.00 y c0001 del estado C02.00 son mayores que cero

  El porcentaje del colchón de entidades de importancia sistémica a nivel mundial debe de ser uno de los establecidos en el Art. 131(9) de la CRD. Es decir: 1 %, 1.5 %, 2 %, 2.5 %, 3 % o 3.5 %.

- **v8714_m (1 evaluación, Auto)**
  {C_04.00, c0096} = {C_02.00, c0001} * 0.025

C_04.00. Relaciones con otras tablas: C_06.01

- **b2288_m (1 evaluación, Auto)**
  {C_04.00, c0095} >= {C_06.01, c0321}

- **b2289_m (1 evaluación, Auto)**
  {C_04.00, c0096} >= {C_06.01, c0341}

- **b2290_m (1 evaluación, Auto)**
  {C_04.00, c0097} >= {C_06.01, c0381}

- **b2291_m (1 evaluación, Auto)**
  {C_04.00, c0098} >= {C_06.01, c0361}

- **b2296_m (1 evaluación, Auto)**
  {C_04.00, c0099} >= {C_06.01, c0401}

- **b2297_m (1 evaluación, Auto)**
  {C_04.00, c0101} >= {C_06.01, c0441}

- **b2298_m (1 evaluación, Auto)**
  {C_04.00, c0102} >= {C_06.01, c0461}

C_04.00. Relaciones con otras tablas: C_02.00, C_03.00

- **b2942_m (1 evaluación, Auto)**

  Precondición:

  - El total de la exposición al riesgo reportado en el C 02.00 (celda 0001) debe de ser distinto a 0

{C_03.00, c0016} = {C_03.00, c0013} + ({C_04.00, c0095} div {C_02.00, c0001})

- **g0784 (1 evaluación, Auto)**

  Precondición:

  - La celda 0001) del C 02.00 es distinta de cero

  {C_03.00}{c0018} - {c0015} = ({C_04.00, c0095} div {C_02.00, c0001})

- **v6263_m (1 evaluación, Auto)**
  if ({C_02.00, c0001} != 0) then ({C_03.00, c0016} = max((0.08, {C_03.00, c0013})) + ({C_04.00, c0095} div {C_02.00, c0001})) else (true())

- **v6264_m (1 evaluación, Auto)**
  if ({C_02.00, c0001} != 0) then ({C_03.00, c0017} = max((0.045, {C_03.00, c0014})) + ({C_04.00, c0095} div {C_02.00, c0001})) else (true())

C_04.00. Relaciones con otras tablas: C_09.04, C_02.00

- **v10657_m (1 evaluación, Auto)**
  {C_04.00, c0098} = {C_09.04, c0114, z1:x1} * {C_02.00, c0001}

C_04.00. Relaciones con otras tablas: C_47.00, C_02.00

- **b2799_m (1 evaluación, Auto , Periodo de vigencia: 01/01/2023, -)**

  Precondiciones:

  - La entidad ha sido designado como EISM

  - La celda 0001 del C 02.00 es distinta de 0

  {C_47.00, c0076} = {C_47.00, c0030} * 0.5 * ({C_04.00, c0101} div {C_02.00, c0001})

C_04.00. Relaciones con otras tablas: C_07.00.a, C_13.01, C_08.01.a, C_10.01

- **b1456_m (1 evaluación, Auto)**
  {C_04.00, c0107} <= {C_07.00.a, c0001, z1:0001} + {C_13.01, c0401} + sum({C_08.01.a, c0031, z1:[0001, 0002]}) + sum({C_10.01, c[0102, 0103, 0107]})

CUADRES INHABILITADOS

C_04.00. Relaciones con otras tablas: C_01.00

- **v6067_m (1 evaluación, Auto)**
  {C_04.00}{c0003} - abs({c0008}) = {C_01.00, c0037}

- **v6068_m (1 evaluación, Auto)**
  {C_04.00}{c0004} - abs({c0009}) = {C_01.00, c0051}

C_04.00. Relaciones con otras tablas: C_09.04

- **b3127_m (1 evaluación, Exacto , Periodo de vigencia: 01/09/2021, -)**

efn:imp(exists({C_09.04, c0215, z1:[ES, x1]}),{C_04.00, c0106} > 0)

C_06.01 Solvencia del grupo : Información sobre filiales - Total [3208]

C_06.01. Cuadres internos

- **v4158_m (1 evaluación, Auto)**
  {c0001} = {c0021} + {c0041} + {c0061} + {c0081}

- **v4159_m (1 evaluación, Auto)**
  {c0101} = {c0121} + {c0181}

- **v4160_m (1 evaluación, Auto)**
  {c0121} = {c0141} + {c0161}

- **v4322_s (10 evaluaciones, Exacto)**
  c[0001-0181] : C_06.01 >= 0

- **v6288_m (1 evaluación, Auto)**
  {c0321} = {c0341} + {c0361} + {c0381} + {c0401} + max(({c0441}, {c0461}))

C_06.01. Relaciones con otras tablas: C_04.00

- **b2288_m (1 evaluación, Auto)**
  {C_04.00, c0095} >= {C_06.01, c0321}

- **b2289_m (1 evaluación, Auto)**
  {C_04.00, c0096} >= {C_06.01, c0341}

- **b2290_m (1 evaluación, Auto)**
  {C_04.00, c0097} >= {C_06.01, c0381}

- **b2291_m (1 evaluación, Auto)**
  {C_04.00, c0098} >= {C_06.01, c0361}

- **b2296_m (1 evaluación, Auto)**
  {C_04.00, c0099} >= {C_06.01, c0401}

- **b2297_m (1 evaluación, Auto)**
  {C_04.00, c0101} >= {C_06.01, c0441}

- **b2298_m (1 evaluación, Auto)**
  {C_04.00, c0102} >= {C_06.01, c0461}

C_06.01. Relaciones con otras tablas: C_06.02

- **b2149_m (1 evaluación, Auto)**
  {C_06.01, c0321} = sum({C_06.02, c0532, LGS:*, IGS:*})

- **b2150_m (1 evaluación, Auto)**

count({C_06.02, c0533, LGS:*, IGS:*}[. > 0]) >= 1 and {C_06.01, c0341} = sum({C_06.02, c0533, LGS:*, IGS:*})

- **b2151_m (1 evaluación, Auto)**
  {C_06.01, c0361} = sum({C_06.02, c0534, LGS:*, IGS:*})

- **b2152_m (1 evaluación, Auto)**
  {C_06.01, c0381} = sum({C_06.02, c0535, LGS:*, IGS:*})

- **b2153_m (1 evaluación, Auto)**
  {C_06.01, c0401} = sum({C_06.02, c0536, LGS:*, IGS:*})

- **b2154_m (1 evaluación, Exacto)**
  efn:imp($c, every $i in {C_06.02, c0538, LGS:*, IGS:*} satisfies $i> 0 and {C_06.01, c0441} = sum({C_06.02, c0538, LGS:*, IGS:*}))

- **b2156_m (1 evaluación, Exacto)**
  if ($c) then ({C_06.01, c0461} = sum({C_06.02, c0539, LGS:*, IGS:*})) else true()

- **v4810_m (23 evaluaciones, Auto)**
  {C_06.01, c0361} = sum({C_06.02, c0534, LGS:*, IGS:*})
  {C_06.01, c0401} = sum({C_06.02, c0536, LGS:*, IGS:*})
  {C_06.01, c0381} = sum({C_06.02, c0535, LGS:*, IGS:*})
  {C_06.01, c0341} = sum({C_06.02, c0533, LGS:*, IGS:*})
  {C_06.01, c0441} = sum({C_06.02, c0538, LGS:*, IGS:*})
  {C_06.01, c0461} = sum({C_06.02, c0539, LGS:*, IGS:*})
  {C_06.01, c0321} = sum({C_06.02, c0532, LGS:*, IGS:*})
  {C_06.01, c0041} = sum({C_06.02, c0518, LGS:*, IGS:*})
  {C_06.01, c0081} = sum({C_06.02, c0520, LGS:*, IGS:*})
  {C_06.01, c0021} = sum({C_06.02, c0517, LGS:*, IGS:*})
  {C_06.01, c0061} = sum({C_06.02, c0519, LGS:*, IGS:*})
  {C_06.01, c0001} = sum({C_06.02, c0516, LGS:*, IGS:*})
  {C_06.01, c0141} = sum({C_06.02, c0523, LGS:*, IGS:*})
  {C_06.01, c0101} = sum({C_06.02, c0521, LGS:*, IGS:*})
  {C_06.01, c0121} = sum({C_06.02, c0522, LGS:*, IGS:*})
  {C_06.01, c0301} = sum({C_06.02, c0531, LGS:*, IGS:*})
  {C_06.01, c0201} = sum({C_06.02, c0526, LGS:*, IGS:*})
  {C_06.01, c0161} = sum({C_06.02, c0524, LGS:*, IGS:*})
  {C_06.01, c0181} = sum({C_06.02, c0525, LGS:*, IGS:*})
  {C_06.01, c0261} = sum({C_06.02, c0529, LGS:*, IGS:*})
  {C_06.01, c0221} = sum({C_06.02, c0527, LGS:*, IGS:*})
  {C_06.01, c0241} = sum({C_06.02, c0528, LGS:*, IGS:*})
  {C_06.01, c0281} = sum({C_06.02, c0530, LGS:*, IGS:*})

C_06.02 Solvencia del grupo : Información sobre filiales [3209]

C_06.02. Cuadres internos

- **b1020_m (1 evaluación, Exacto)**
  {c0497, LGS:*, IGS:15 BT3} le 1

- **b1655_m (2 evaluaciones, Exacto)**
  LGS:* :

if ({c0495, IGS:15 BT3} = "SF") then ({c0497, IGS:15 BT3} >0.5) else true()
if ({c0495, IGS:16 BT3} = "SF") then ({c0497, IGS:16 BT3} >0.5) else true()

- **b1656_m (2 evaluaciones, Exacto)**

  LGS:* :

  if ({c0495, IGS:15 BT3} = "SP") then ({c0497, IGS:15 BT3} <= 0.5) else true()
  if ({c0495, IGS:16 BT3} = "SP") then ({c0497, IGS:16 BT3} <= 0.5) else true()

- **b1657_m (2 evaluaciones, Exacto)**

  c0495, LGS:* :

  {IGS:15 BT3} = "SF" or {IGS:15 BT3}= "SP"
  {IGS:16 BT3} = "SF" or {IGS:16 BT3}= "SP"

- **b2015_m (2 evaluaciones, Exacto)**

  LGS:* :

  if (exists({c0492, IGS:15 BT3}{c0540, IGS:15 BT3})) then (count({c0492, IGS:15 BT3}{c0540, IGS:15 BT3})=2) else true()
  if (exists({c0492, IGS:16 BT3}{c0540, IGS:16 BT3})) then (count({c0492, IGS:16 BT3}{c0540, IGS:16 BT3})=2) else true()

- **b2277_m (1 evaluación, Exacto)**

  count($d) >= 3

- **b2762_m (1 evaluación, Exacto)**

  Control de validez de código bde, nif y códigos de no residente en la columna de código

- **b2763_m (2 evaluaciones, Exacto)**

  Precondición:

  - La entidad ha reportado un nombre en la celda 0011

  El NIF presentado se corresponde con un Código BE

- **b2765_m (2 evaluaciones, Exacto)**

  Cuando se reporte el tipo "Código LEI", en la columna del código debe haber un LEI válido

- **b2766_m (1 evaluación, Exacto)**

  No se pueden repetir las contrapartes.

- **b2767_m (2 evaluaciones, Exacto)**

  Precondición:

  - Cuando en la columna 016 sea "Código no LEI" y la longitud de la columna 015 ó 017 sea 11 o columna 016 sea "Código LEI" y longitud de la columna 017 sea 11

  Si se reporta un Código de no residente en cualquiera de las dos columnas, en la columna de Residencia de la contraparte deberá reportarse el código ISO correspondiente a ese país.

- **b2768_m (2 evaluaciones, Exacto)**

  Los clientes con código Banco de España que correspondan a entidad de crédito deben seleccionar entidad de crédito y Residencia España.

- **b2769_m (2 evaluaciones, Exacto)**

  Si se reporta un NIF o un Código Banco de España, la residencia debe ser España.

- **b2771_m (2 evaluaciones, Exacto)**

  Precondición:

  - Si en la col 35, se reportan Entidades de crédito o empresas de servicios de inversión en el sector

  Cuando se reporten Entidades de crédito (ZZ:x44) o empresas de inversión (ZZ:x45), la columna del tipo de código debe ser código LEI y en la columna de código haber un LEI

- **b2772_m (2 evaluaciones, Exacto)**

  Precondición:

  - Cuando col 016 sea "codigo no LEI" y col 015 ó 017 es un código de Banco de España o col 016 "codigo LEI" y col 017 es un código de Banco de España:

  Los clientes con código Banco de España entre 3501 y 3799 deben reportarse como Empresas de Inversión (ZZ:x45) u Otras sociedades financieras (ZZ:x46)

- **b2773_m (2 evaluaciones, Exacto)**

  Precondición:

  - Cuando col 016 sea "codigo no LEI" y col 015 ó 017 es un código de Banco de España o col 016 "codigo LEI" y col 017 es un código de Banco de España:

  Los clientes con código Banco de España entre 9801 y 9891 (SGR) deben reportarse como Otras sociedades financieras (ZZ:x46) y residencia España.

- **b2775_m (1 evaluación, Exacto)**

  Cuando se reporte en la columna código nacional un código BDE, en la columna de código deberá reportase su código LEI correspondiente.

- **b2910_m (1 evaluación, Exacto)**

  Control de validez de código bde, nif y códigos de no residente en la columna de código nacional

- **b2916_m (1 evaluación, Exacto)**

  empty({c0542, LGS:*, IGS:16 BT3})

- **b3869_m (2 evaluaciones, Exacto)**

  IGS:* : efn:imp(($tipo = xs:QName('ebacrr_BT:x15')) or ($tipo = xs:QName('ebacrr_BT:x16')), not(empty({c0540, LGS:*})))

- **b3870_m (2 evaluaciones, Exacto)**

  LGS:* :

  if({c0523, IGS:15 BT3} != 0 and {c0494, IGS:15 BT3} = true()) then ({c0510, IGS:15 BT3} != 0) else true()
  if({c0523, IGS:16 BT3} != 0 and {c0494, IGS:16 BT3} = true()) then ({c0510, IGS:16 BT3} != 0) else true()

- **g0122 (2 evaluaciones, Exacto)**

Precondición:

- Las filas cuya filial sea entidad equivalente (c030) con residencia en un país perteneciente al MUS (c050)

$c = xs:QName('ebacrr_BT:x15')

- **g0124 (2 evaluaciones, Exacto)**
  efn:imp($c = xs:QName('ebacrr_BT:x15'),string-length($b) = 20)

- **g0128 (1 evaluación, Exacto)**
  count(index-of($b,$codigoLei)) = 1

- **g0149 (1 evaluación, Exacto)**
  El importe de los intereses minoritarios de la matriz (columna 0320) debe de ser igual a 0

- **g0150 (2 evaluaciones, Exacto)**
  LGS:* :
  if({c0523, IGS:15 BT3} != 0) then ({c0497, IGS:15 BT3} lt 1) else true()
  if({c0523, IGS:16 BT3} != 0) then ({c0497, IGS:16 BT3} lt 1) else true()

- **v0147_h (2 evaluaciones, Auto)**
  LGS:* :
  {c0506, IGS:15 BT3} = {c0512, IGS:15 BT3} + {c0509, IGS:15 BT3}
  {c0506, IGS:16 BT3} = {c0512, IGS:16 BT3} + {c0509, IGS:16 BT3}

- **v0149_h (2 evaluaciones, Auto)**
  LGS:* :
  {c0503, IGS:15 BT3} = {c0512, IGS:15 BT3} + {c0509, IGS:15 BT3} + {c0514, IGS:15 BT3}
  {c0503, IGS:16 BT3} = {c0512, IGS:16 BT3} + {c0509, IGS:16 BT3} + {c0514, IGS:16 BT3}

- **v0287_m (2 evaluaciones, Auto)**
  LGS:* :
  {c0516, IGS:15 BT3} = {c0517, IGS:15 BT3} + {c0518, IGS:15 BT3} + {c0519, IGS:15 BT3} + {c0520, IGS:15 BT3}
  {c0516, IGS:16 BT3} = {c0517, IGS:16 BT3} + {c0518, IGS:16 BT3} + {c0519, IGS:16 BT3} + {c0520, IGS:16 BT3}

- **v0288_m (2 evaluaciones, Auto)**
  LGS:* :
  {c0521, IGS:15 BT3} = {c0522, IGS:15 BT3} + {c0525, IGS:15 BT3}
  {c0521, IGS:16 BT3} = {c0522, IGS:16 BT3} + {c0525, IGS:16 BT3}

- **v0293_m (2 evaluaciones, Auto)**
  LGS:* :
  {c0498, IGS:15 BT3} = {c0499, IGS:15 BT3} + {c0500, IGS:15 BT3} + {c0501, IGS:15 BT3} + {c0502, IGS:15 BT3}
  {c0498, IGS:16 BT3} = {c0499, IGS:16 BT3} + {c0500, IGS:16 BT3} + {c0501, IGS:16 BT3} + {c0502, IGS:16 BT3}

- **v1634_m (2 evaluaciones, Auto)**
  LGS:* :

{c0522, IGS:15 BT3} = {c0523, IGS:15 BT3} + {c0524, IGS:15 BT3}
{c0522, IGS:16 BT3} = {c0523, IGS:16 BT3} + {c0524, IGS:16 BT3}

- **v3696_s (58 evaluaciones, Exacto)**

  LGS:* :

  IGS:* : {c0513} >= 0
  IGS:* : {c0507} >= 0
  IGS:* : {c0515} >= 0
  IGS:* : {c0505} >= 0
  IGS:* : {c0511} >= 0
  IGS:* : {c0508} >= 0
  IGS:* : {c0500} >= 0
  IGS:* : {c0502} >= 0
  IGS:* : {c0499} >= 0
  IGS:* : {c0501} >= 0
  IGS:* : {c0498} >= 0
  IGS:* : {c0518} >= 0
  IGS:* : {c0520} >= 0
  IGS:* : {c0517} >= 0
  IGS:* : {c0519} >= 0
  IGS:* : {c0516} >= 0
  IGS:* : {c0523} >= 0
  IGS:* : {c0521} >= 0
  IGS:* : {c0522} >= 0
  IGS:* : {c0524} >= 0
  IGS:* : {c0525} >= 0
  IGS:* : {c0512} >= 0
  IGS:* : {c0503} >= 0
  IGS:* : {c0509} >= 0
  IGS:* : {c0506} >= 0
  IGS:* : {c0514} >= 0
  IGS:* : {c0504} >= 0
  IGS:* : {c0510} >= 0
  IGS:* : {c0497} >= 0

- **v3991_u (1 evaluación, Exacto)**

  {C 06.02, c0021 and c0026} are a composite row identifier, and together must be unique for each row in the table

- **v4023_a (2 evaluaciones, Exacto)**

  IGS:* : {c0496, LGS:*} = (xs:QName('eba_GA:AL'), xs:QName('eba_GA:AT'), xs:QName('eba_GA:BE'), xs:QName('eba_GA:BG'), xs:QName('eba_GA:CY'), xs:QName('eba_GA:CZ'), xs:QName('eba_GA:DK'), xs:QName('eba_GA:EE'), xs:QName('eba_GA:FI'), xs:QName('eba_GA:FR'), xs:QName('eba_GA:DE'), xs:QName('eba_GA:GR'), xs:QName('eba_GA:HU'), xs:QName('eba_GA:IE'), xs:QName('eba_GA:IT'), xs:QName('eba_GA:JP'), xs:QName('eba_GA:LV'), xs:QName('eba_GA:LT'), xs:QName('eba_GA:LU'), xs:QName('eba_GA:MK'), xs:QName('eba_GA:MT'), xs:QName('eba_GA:NL'), xs:QName('eba_GA:NO'), xs:QName('eba_GA:x28'), xs:QName('eba_GA:PL'), xs:QName('eba_GA:PT'), xs:QName('eba_GA:RO'), xs:QName('eba_GA:RU'), xs:QName('eba_GA:RS'), xs:QName('eba_GA:SK'), xs:QName('eba_GA:SI'), xs:QName('eba_GA:ES'), xs:QName('eba_GA:SE'), xs:QName('eba_GA:CH'), xs:QName('eba_GA:TR'), xs:QName('eba_GA:UA'), xs:QName('eba_GA:GB'), xs:QName('eba_GA:US'), xs:QName('eba_GA:AF'), xs:QName('eba_GA:AX'), xs:QName('eba_GA:DZ'), xs:QName('eba_GA:AS'), xs:QName('eba_GA:AD'), xs:QName('eba_GA:AO'), xs:QName('eba_GA:AI'), xs:QName('eba_GA:AQ'), xs:QName('eba_GA:AG'), xs:QName('eba_GA:AR'), xs:QName('eba_GA:AM'), xs:QName('eba_GA:AW'), xs:QName('eba_GA:AU'), xs:QName('eba_GA:AZ'), xs:QName('eba_GA:BS'),

xs:QName('eba_GA:BH'), xs:QName('eba_GA:BD'), xs:QName('eba_GA:BB'),
xs:QName('eba_GA:BY'), xs:QName('eba_GA:BZ'), xs:QName('eba_GA:BJ'),
xs:QName('eba_GA:BM'), xs:QName('eba_GA:BT'), xs:QName('eba_GA:BO'),
xs:QName('eba_GA:BQ'), xs:QName('eba_GA:BA'), xs:QName('eba_GA:BW'),
xs:QName('eba_GA:BV'), xs:QName('eba_GA:BR'), xs:QName('eba_GA:IO'),
xs:QName('eba_GA:BN'), xs:QName('eba_GA:BF'), xs:QName('eba_GA:BI'),
xs:QName('eba_GA:KH'), xs:QName('eba_GA:CM'), xs:QName('eba_GA:CA'),
xs:QName('eba_GA:CV'), xs:QName('eba_GA:KY'), xs:QName('eba_GA:CF'),
xs:QName('eba_GA:TD'), xs:QName('eba_GA:CL'), xs:QName('eba_GA:CN'),
xs:QName('eba_GA:CX'), xs:QName('eba_GA:CC'), xs:QName('eba_GA:CO'),
xs:QName('eba_GA:KM'), xs:QName('eba_GA:CG'), xs:QName('eba_GA:CD'),
xs:QName('eba_GA:CK'), xs:QName('eba_GA:CR'), xs:QName('eba_GA:CI'),
xs:QName('eba_GA:HR'), xs:QName('eba_GA:CU'), xs:QName('eba_GA:CW'),
xs:QName('eba_GA:DJ'), xs:QName('eba_GA:DM'), xs:QName('eba_GA:DO'),
xs:QName('eba_GA:EC'), xs:QName('eba_GA:EG'), xs:QName('eba_GA:SV'),
xs:QName('eba_GA:GQ'), xs:QName('eba_GA:ER'), xs:QName('eba_GA:ET'),
xs:QName('eba_GA:FK'), xs:QName('eba_GA:FO'), xs:QName('eba_GA:FJ'),
xs:QName('eba_GA:GF'), xs:QName('eba_GA:PF'), xs:QName('eba_GA:TF'),
xs:QName('eba_GA:GA'), xs:QName('eba_GA:GM'), xs:QName('eba_GA:GE'),
xs:QName('eba_GA:GH'), xs:QName('eba_GA:GI'), xs:QName('eba_GA:GL'),
xs:QName('eba_GA:GD'), xs:QName('eba_GA:GP'), xs:QName('eba_GA:GU'),
xs:QName('eba_GA:GT'), xs:QName('eba_GA:GG'), xs:QName('eba_GA:GN'),
xs:QName('eba_GA:GW'), xs:QName('eba_GA:GY'), xs:QName('eba_GA:HT'),
xs:QName('eba_GA:HM'), xs:QName('eba_GA:VA'), xs:QName('eba_GA:HN'),
xs:QName('eba_GA:HK'), xs:QName('eba_GA:IS'), xs:QName('eba_GA:IN'),
xs:QName('eba_GA:ID'), xs:QName('eba_GA:IR'), xs:QName('eba_GA:IQ'),
xs:QName('eba_GA:IM'), xs:QName('eba_GA:IL'), xs:QName('eba_GA:JM'),
xs:QName('eba_GA:JE'), xs:QName('eba_GA:JO'), xs:QName('eba_GA:KZ'),
xs:QName('eba_GA:KE'), xs:QName('eba_GA:KI'), xs:QName('eba_GA:KP'),
xs:QName('eba_GA:KR'), xs:QName('eba_GA:KW'), xs:QName('eba_GA:KG'),
xs:QName('eba_GA:LA'), xs:QName('eba_GA:LB'), xs:QName('eba_GA:LS'),
xs:QName('eba_GA:LR'), xs:QName('eba_GA:LY'), xs:QName('eba_GA:LI'),
xs:QName('eba_GA:MO'), xs:QName('eba_GA:MG'), xs:QName('eba_GA:MW'),
xs:QName('eba_GA:MY'), xs:QName('eba_GA:MV'), xs:QName('eba_GA:ML'),
xs:QName('eba_GA:MH'), xs:QName('eba_GA:MQ'), xs:QName('eba_GA:MR'),
xs:QName('eba_GA:MU'), xs:QName('eba_GA:YT'), xs:QName('eba_GA:MX'),
xs:QName('eba_GA:FM'), xs:QName('eba_GA:MD'), xs:QName('eba_GA:MC'),
xs:QName('eba_GA:MN'), xs:QName('eba_GA:ME'), xs:QName('eba_GA:MS'),
xs:QName('eba_GA:MA'), xs:QName('eba_GA:MZ'), xs:QName('eba_GA:MM'),
xs:QName('eba_GA:NA'), xs:QName('eba_GA:NR'), xs:QName('eba_GA:NP'),
xs:QName('eba_GA:NC'), xs:QName('eba_GA:NZ'), xs:QName('eba_GA:NI'),
xs:QName('eba_GA:NE'), xs:QName('eba_GA:NG'), xs:QName('eba_GA:NU'),
xs:QName('eba_GA:NF'), xs:QName('eba_GA:MP'), xs:QName('eba_GA:OM'),
xs:QName('eba_GA:PK'), xs:QName('eba_GA:PW'), xs:QName('eba_GA:PS'),
xs:QName('eba_GA:PA'), xs:QName('eba_GA:PG'), xs:QName('eba_GA:PY'),
xs:QName('eba_GA:PE'), xs:QName('eba_GA:PH'), xs:QName('eba_GA:PN'),
xs:QName('eba_GA:PR'), xs:QName('eba_GA:QA'), xs:QName('eba_GA:RE'),
xs:QName('eba_GA:RW'), xs:QName('eba_GA:BL'), xs:QName('eba_GA:SH'),
xs:QName('eba_GA:KN'), xs:QName('eba_GA:LC'), xs:QName('eba_GA:MF'),
xs:QName('eba_GA:PM'), xs:QName('eba_GA:VC'), xs:QName('eba_GA:WS'),
xs:QName('eba_GA:SM'), xs:QName('eba_GA:ST'), xs:QName('eba_GA:SA'),
xs:QName('eba_GA:SN'), xs:QName('eba_GA:SC'), xs:QName('eba_GA:SL'),
xs:QName('eba_GA:SG'), xs:QName('eba_GA:SX'), xs:QName('eba_GA:SB'),
xs:QName('eba_GA:SO'), xs:QName('eba_GA:ZA'), xs:QName('eba_GA:GS'),
xs:QName('eba_GA:SS'), xs:QName('eba_GA:LK'), xs:QName('eba_GA:SD'),
xs:QName('eba_GA:SR'), xs:QName('eba_GA:SJ'), xs:QName('eba_GA:SZ'),
xs:QName('eba_GA:SY'), xs:QName('eba_GA:TW'), xs:QName('eba_GA:TJ'),
xs:QName('eba_GA:TZ'), xs:QName('eba_GA:TH'), xs:QName('eba_GA:TL'),
xs:QName('eba_GA:TG'), xs:QName('eba_GA:TK'), xs:QName('eba_GA:TO'),
xs:QName('eba_GA:TT'), xs:QName('eba_GA:TN'), xs:QName('eba_GA:TM'),

xs:QName('eba_GA:TC'), xs:QName('eba_GA:TV'), xs:QName('eba_GA:UG'),
xs:QName('eba_GA:AE'), xs:QName('eba_GA:UM'), xs:QName('eba_GA:UY'),
xs:QName('eba_GA:UZ'), xs:QName('eba_GA:VU'), xs:QName('eba_GA:VE'),
xs:QName('eba_GA:VN'), xs:QName('eba_GA:VG'), xs:QName('eba_GA:VI'),
xs:QName('eba_GA:WF'), xs:QName('eba_GA:EH'), xs:QName('eba_GA:YE'),
xs:QName('eba_GA:ZM'), xs:QName('eba_GA:ZW'), xs:QName('eba_GA:_1A'),
xs:QName('eba_GA:_1B'), xs:QName('eba_GA:_1C'), xs:QName('eba_GA:_1D'),
xs:QName('eba_GA:_1E'), xs:QName('eba_GA:_1F'), xs:QName('eba_GA:_1G'),
xs:QName('eba_GA:_1H'), xs:QName('eba_GA:_1J'), xs:QName('eba_GA:_1K'),
xs:QName('eba_GA:_1L'), xs:QName('eba_GA:_1M'), xs:QName('eba_GA:_1N'),
xs:QName('eba_GA:_1O'), xs:QName('eba_GA:_1P'), xs:QName('eba_GA:_1Q'),
xs:QName('eba_GA:_1R'), xs:QName('eba_GA:_1S'), xs:QName('eba_GA:_1T'),
xs:QName('eba_GA:_1Z'), xs:QName('eba_GA:_4A'), xs:QName('eba_GA:_4B'),
xs:QName('eba_GA:_4C'), xs:QName('eba_GA:_4D'), xs:QName('eba_GA:_4E'),
xs:QName('eba_GA:_4F'), xs:QName('eba_GA:_4G'), xs:QName('eba_GA:_4H'),
xs:QName('eba_GA:_4I'), xs:QName('eba_GA:_4V'), xs:QName('eba_GA:_4J'),
xs:QName('eba_GA:_4K'), xs:QName('eba_GA:_4L'), xs:QName('eba_GA:_4M'),
xs:QName('eba_GA:_4N'), xs:QName('eba_GA:_4O'), xs:QName('eba_GA:_4P'),
xs:QName('eba_GA:_4Q'), xs:QName('eba_GA:_4R'), xs:QName('eba_GA:_4S'),
xs:QName('eba_GA:_4T'), xs:QName('eba_GA:_4W'), xs:QName('eba_GA:_4X'),
xs:QName('eba_GA:_4Y'), xs:QName('eba_GA:_4Z'), xs:QName('eba_GA:_5A'),
xs:QName('eba_GA:_5B'), xs:QName('eba_GA:_5C'), xs:QName('eba_GA:_5D'),
xs:QName('eba_GA:_5E'), xs:QName('eba_GA:_5F'), xs:QName('eba_GA:_5G'),
xs:QName('eba_GA:_5H'), xs:QName('eba_GA:_5I'), xs:QName('eba_GA:_5J'),
xs:QName('eba_GA:_5K'), xs:QName('eba_GA:_5L'), xs:QName('eba_GA:_5M'),
xs:QName('eba_GA:_5N'), xs:QName('eba_GA:_5O'), xs:QName('eba_GA:_5P'),
xs:QName('eba_GA:_5Q'), xs:QName('eba_GA:_5R'), xs:QName('eba_GA:_5S'),
xs:QName('eba_GA:_5T'), xs:QName('eba_GA:_5U'), xs:QName('eba_GA:_5V'),
xs:QName('eba_GA:_5W'), xs:QName('eba_GA:_5X'), xs:QName('eba_GA:_5Y'),
xs:QName('eba_GA:_5Z'), xs:QName('eba_GA:_6A'), xs:QName('eba_GA:_6B'),
xs:QName('eba_GA:_6C'), xs:QName('eba_GA:_6D'), xs:QName('eba_GA:_6E'),
xs:QName('eba_GA:_6F'), xs:QName('eba_GA:_6G'), xs:QName('eba_GA:_6H'),
xs:QName('eba_GA:_6I'), xs:QName('eba_GA:_6J'), xs:QName('eba_GA:_6K'),
xs:QName('eba_GA:_6L'), xs:QName('eba_GA:_6M'), xs:QName('eba_GA:_6N'),
xs:QName('eba_GA:_6O'), xs:QName('eba_GA:_6P'), xs:QName('eba_GA:_6Q'),
xs:QName('eba_GA:_6R'), xs:QName('eba_GA:_6S'), xs:QName('eba_GA:_6T'),
xs:QName('eba_GA:_6U'), xs:QName('eba_GA:_6Z'), xs:QName('eba_GA:_7Z'),
xs:QName('eba_GA:_8A'), xs:QName('eba_GA:_9B'), xs:QName('eba_GA:_7Y'),
xs:QName('eba_GA:IMF.CL_AREA.1G'), xs:QName('eba_GA:IMF.CL_AREA.1W'),
xs:QName('eba_GA:IMF.CL_AREA.4U'), xs:QName('eba_GA:IMF.CL_AREA.7G'),
xs:QName('eba_GA:IMF.CL_AREA.7H'), xs:QName('eba_GA:IMF.CL_AREA.7I'),
xs:QName('eba_GA:IMF.CL_AREA.7J'), xs:QName('eba_GA:IMF.CL_AREA.7K'),
xs:QName('eba_GA:IMF.CL_AREA.7L'), xs:QName('eba_GA:IMF.CL_AREA.7M'),
xs:QName('eba_GA:IMF.CL_AREA.9B'), xs:QName('eba_GA:XK'))

- **v6289_m (2 evaluaciones, Auto)**

  LGS:* :

  {c0532, IGS:15 BT3} = {c0533, IGS:15 BT3} + {c0534, IGS:15 BT3} + {c0535, IGS:15 BT3} + {c0536, IGS:15 BT3} + max(({c0538, IGS:15 BT3}, {c0539, IGS:15 BT3}))
  {c0532, IGS:16 BT3} = {c0533, IGS:16 BT3} + {c0534, IGS:16 BT3} + {c0535, IGS:16 BT3} + {c0536, IGS:16 BT3} + max(({c0538, IGS:16 BT3}, {c0539, IGS:16 BT3}))

- **v6305_a (2 evaluaciones, Exacto)**

  IGS:* : {c0540, LGS:*} = (xs:QName('eba_ZZ:x44'), xs:QName('eba_ZZ:x45'),
  xs:QName('eba_ZZ:x46'), xs:QName('eba_ZZ:x47'), xs:QName('eba_ZZ:x48'),
  xs:QName('eba_ZZ:x49'), xs:QName('eba_ZZ:x50'), xs:QName('eba_ZZ:x51'),
  xs:QName('eba_ZZ:x230'), xs:QName('eba_ZZ:x231'), xs:QName('eba_ZZ:x232'),
  xs:QName('eba_ZZ:x233'), xs:QName('eba_ZZ:x326'), xs:QName('eba_ZZ:x428'))

- **v6520_a (2 evaluaciones, Exacto)**

  IGS:* : {c0540, LGS:*} = (xs:QName('eba_ZZ:x44'), xs:QName('eba_ZZ:x45'), xs:QName('eba_ZZ:x46'), xs:QName('eba_ZZ:x47'), xs:QName('eba_ZZ:x48'), xs:QName('eba_ZZ:x49'), xs:QName('eba_ZZ:x50'), xs:QName('eba_ZZ:x51'))

- **v8707_m (2 evaluaciones, Exacto)**

  LGS:* :

  if (not(empty({c0523, IGS:15 BT3}) or xff:has-fallback-value(QName('', 'a')))) then (not(empty({c0528, IGS:15 BT3}) or xff:has-fallback-value(QName('', 'b')))) else (true())
  if (not(empty({c0523, IGS:16 BT3}) or xff:has-fallback-value(QName('', 'a')))) then (not(empty({c0528, IGS:16 BT3}) or xff:has-fallback-value(QName('', 'b')))) else (true())

- **v8708_m (2 evaluaciones, Exacto)**

  LGS:* :

  if (not(empty({c0524, IGS:15 BT3}) or xff:has-fallback-value(QName('', 'a')))) then (not(empty({c0529, IGS:15 BT3}) or xff:has-fallback-value(QName('', 'b')))) else (true())
  if (not(empty({c0524, IGS:16 BT3}) or xff:has-fallback-value(QName('', 'a')))) then (not(empty({c0529, IGS:16 BT3}) or xff:has-fallback-value(QName('', 'b')))) else (true())

- **v8709_m (2 evaluaciones, Exacto)**

  LGS:* :

  if (not(empty({c0525, IGS:15 BT3}) or xff:has-fallback-value(QName('', 'a')))) then (not(empty({c0527, IGS:15 BT3}) or xff:has-fallback-value(QName('', 'b')))) else (true())
  if (not(empty({c0525, IGS:16 BT3}) or xff:has-fallback-value(QName('', 'a')))) then (not(empty({c0527, IGS:16 BT3}) or xff:has-fallback-value(QName('', 'b')))) else (true())

- **v8710_m (2 evaluaciones, Exacto)**

  LGS:* :

  if (not(empty({c0521, IGS:15 BT3}) or xff:has-fallback-value(QName('', 'a')))) then (not(empty({c0527, IGS:15 BT3}) or xff:has-fallback-value(QName('', 'b')))) else (true())
  if (not(empty({c0521, IGS:16 BT3}) or xff:has-fallback-value(QName('', 'a')))) then (not(empty({c0527, IGS:16 BT3}) or xff:has-fallback-value(QName('', 'b')))) else (true())

- **v8711_m (2 evaluaciones, Exacto)**

  LGS:* :

  if (not(empty({c0526, IGS:15 BT3}) or xff:has-fallback-value(QName('', 'a')))) then (not(empty({c0531, IGS:15 BT3}) or xff:has-fallback-value(QName('', 'b')))) else (true())
  if (not(empty({c0526, IGS:16 BT3}) or xff:has-fallback-value(QName('', 'a')))) then (not(empty({c0531, IGS:16 BT3}) or xff:has-fallback-value(QName('', 'b')))) else (true())

- **v8712_m (2 evaluaciones, Exacto)**

  LGS:* :

  if (not(empty({c0523, IGS:15 BT3}) or xff:has-fallback-value(QName('', 'a')))) then ({c0497, IGS:15 BT3} < 1) else (true())
  if (not(empty({c0523, IGS:16 BT3}) or xff:has-fallback-value(QName('', 'a')))) then ({c0497, IGS:16 BT3} < 1) else (true())

- **v8713_m (2 evaluaciones, Exacto)**

  LGS:* :

  if (not(empty({c0510, IGS:15 BT3}) or xff:has-fallback-value(QName('', 'a')))) then ({c0494, IGS:15 BT3} = true()) else (true())
  if (not(empty({c0510, IGS:16 BT3}) or xff:has-fallback-value(QName('', 'a')))) then ({c0494, IGS:16 BT3} = true()) else (true())

- **v11871_m (2 evaluaciones, Exacto)**

  LGS:* :

  not(empty({c0492, IGS:15 BT3}) or xff:has-fallback-value(QName('', 'a'))) and
  not(empty({c0494, IGS:15 BT3}) or xff:has-fallback-value(QName('', 'b'))) and
  not(empty({c0495, IGS:15 BT3}) or xff:has-fallback-value(QName('', 'c'))) and
  not(empty({c0496, IGS:15 BT3}) or xff:has-fallback-value(QName('', 'd')))
  not(empty({c0492, IGS:16 BT3}) or xff:has-fallback-value(QName('', 'a'))) and
  not(empty({c0494, IGS:16 BT3}) or xff:has-fallback-value(QName('', 'b'))) and
  not(empty({c0495, IGS:16 BT3}) or xff:has-fallback-value(QName('', 'c'))) and
  not(empty({c0496, IGS:16 BT3}) or xff:has-fallback-value(QName('', 'd')))

C_06.02. Relaciones con otras tablas: C_06.01

- **b2149_m (1 evaluación, Auto)**

  {C_06.01, c0321} = sum({C_06.02, c0532, LGS:*, IGS:*})

- **b2150_m (1 evaluación, Auto)**

  count({C_06.02, c0533, LGS:*, IGS:*}[. > 0]) >= 1 and {C_06.01, c0341} = sum({C_06.02, c0533, LGS:*, IGS:*})

- **b2151_m (1 evaluación, Auto)**

  {C_06.01, c0361} = sum({C_06.02, c0534, LGS:*, IGS:*})

- **b2152_m (1 evaluación, Auto)**

  {C_06.01, c0381} = sum({C_06.02, c0535, LGS:*, IGS:*})

- **b2153_m (1 evaluación, Auto)**

  {C_06.01, c0401} = sum({C_06.02, c0536, LGS:*, IGS:*})

- **b2154_m (1 evaluación, Exacto)**

  efn:imp($c, every $i in {C_06.02, c0538, LGS:*, IGS:*} satisfies $i> 0 and {C_06.01, c0441} = sum({C_06.02, c0538, LGS:*, IGS:*}))

- **b2156_m (1 evaluación, Exacto)**

  if ($c) then ({C_06.01, c0461} = sum({C_06.02, c0539, LGS:*, IGS:*})) else true()

- **v4810_m (23 evaluaciones, Auto)**

  {C_06.01, c0361} = sum({C_06.02, c0534, LGS:*, IGS:*})
  {C_06.01, c0401} = sum({C_06.02, c0536, LGS:*, IGS:*})
  {C_06.01, c0381} = sum({C_06.02, c0535, LGS:*, IGS:*})
  {C_06.01, c0341} = sum({C_06.02, c0533, LGS:*, IGS:*})
  {C_06.01, c0441} = sum({C_06.02, c0538, LGS:*, IGS:*})
  {C_06.01, c0461} = sum({C_06.02, c0539, LGS:*, IGS:*})
  {C_06.01, c0321} = sum({C_06.02, c0532, LGS:*, IGS:*})
  {C_06.01, c0041} = sum({C_06.02, c0518, LGS:*, IGS:*})
  {C_06.01, c0081} = sum({C_06.02, c0520, LGS:*, IGS:*})
  {C_06.01, c0021} = sum({C_06.02, c0517, LGS:*, IGS:*})
  {C_06.01, c0061} = sum({C_06.02, c0519, LGS:*, IGS:*})
  {C_06.01, c0001} = sum({C_06.02, c0516, LGS:*, IGS:*})
  {C_06.01, c0141} = sum({C_06.02, c0523, LGS:*, IGS:*})
  {C_06.01, c0101} = sum({C_06.02, c0521, LGS:*, IGS:*})
  {C_06.01, c0121} = sum({C_06.02, c0522, LGS:*, IGS:*})
  {C_06.01, c0301} = sum({C_06.02, c0531, LGS:*, IGS:*})
  {C_06.01, c0201} = sum({C_06.02, c0526, LGS:*, IGS:*})

{C_06.01, c0161} = sum({C_06.02, c0524, LGS:*, IGS:*})
{C_06.01, c0181} = sum({C_06.02, c0525, LGS:*, IGS:*})
{C_06.01, c0261} = sum({C_06.02, c0529, LGS:*, IGS:*})
{C_06.01, c0221} = sum({C_06.02, c0527, LGS:*, IGS:*})
{C_06.01, c0241} = sum({C_06.02, c0528, LGS:*, IGS:*})
{C_06.01, c0281} = sum({C_06.02, c0530, LGS:*, IGS:*})

C_06.02. Relaciones con otras tablas: C_01.00

- **g0146 (1 evaluación, Exacto)**

  if(({C_01.00}{c0022}+{c0023}) ne 0) then (abs(((sum({C_06.02, c0523, LGS:*, IGS:*}) - ({C_01.00}{c0022} + {c0023})) div ({C_01.00}{c0022} + {c0023}))) <= 0.05) else true()

C_06.02. Relaciones con otras tablas: C_02.00

- **g0147 (1 evaluación, Exacto)**

  if({C_02.00, c0001} ne 0) then ((((({C_02.00, c0001} - sum({C_06.02, c0516, LGS:*, IGS:*})) div {C_02.00, c0001}) < 0.25) and ((({C_02.00, c0001} - sum({C_06.02, c0516, LGS:*, IGS:*})) div {C_02.00, c0001}) > -0.01)) else true()

C_06.02. Relaciones con otras tablas: F_40.01

- **b2730_m (1 evaluación, Exacto)**

  efn:imp($c = $d, {C_06.02, c0542, LGS:*, IGS:15 BT3} = {F_40.01, c0025, LIN:*, TYC:15 BT3})

- **g0131 (16 evaluaciones, Exacto)**

  Por cada fila F40.01 con c0095='EBA:CT(x20)' y c0100 not in ('EBA:NC(K64)','EBA:NC(K65)','EBA:NC(K66)') y c0150 !='EBA:ZZ(x29)' y c0140='EBA:ZZ(x29)' entonces no debe existir el mismo identificador en C06.02

- **g0132 (4 evaluaciones, Exacto)**

  Por cada fila del F40.01 con c0095='EBA:CT(x18)' y c0100='EBA:NC(K65)', entonces no debe existir ese identificador en el C06.02

- **g0133 (4 evaluaciones, Exacto)**

  efn:imp({C_06.02, c0494, LGS:*, IGS:15 BT3} = true(),{F_40.01, c0095, LIN:*, TYC:15 BT3} = (xs:QName('ebacrr_CT:x18'), xs:QName('ebacrr_CT:x12')))
  efn:imp({C_06.02, c0494, LGS:*, IGS:15 BT3} = true(),{F_40.01, c0095, LIN:*, TYC:16 BT3} = (xs:QName('ebacrr_CT:x18'), xs:QName('ebacrr_CT:x12')))
  efn:imp({C_06.02, c0494, LGS:*, IGS:16 BT3} = true(),{F_40.01, c0095, LIN:*, TYC:15 BT3} = (xs:QName('ebacrr_CT:x18'), xs:QName('ebacrr_CT:x12')))
  efn:imp({C_06.02, c0494, LGS:*, IGS:16 BT3} = true(),{F_40.01, c0095, LIN:*, TYC:16 BT3} = (xs:QName('ebacrr_CT:x18'), xs:QName('ebacrr_CT:x12')))

CUADRES INHABILITADOS

C_06.02. Cuadres internos

- **b3886_m (2 evaluaciones, Exacto)**

  LGS:* :

  efn:iff(exists({c0498, IGS:15 BT3}{c0502, IGS:15 BT3}{c0499, IGS:15 BT3}{c0500, IGS:15 BT3}{c0501, IGS:15 BT3}{c0503, IGS:15 BT3}{c0506, IGS:15 BT3}{c0509, IGS:15 BT3}{c0512, IGS:15 BT3}{c0514, IGS:15 BT3}{c0504, IGS:15 BT3}{c0510, IGS:15 BT3}{c0505, IGS:15 BT3}{c0508, IGS:15 BT3}{c0511, IGS:15 BT3}{c0507, IGS:15

BT3}{c0513, IGS:15 BT3}{c0515, IGS:15 BT3}), {c0494, IGS:15 BT3}=true())
efn:iff(exists({c0498, IGS:16 BT3}{c0502, IGS:16 BT3}{c0499, IGS:16 BT3}{c0500, IGS:16 BT3}{c0501, IGS:16 BT3}{c0503, IGS:16 BT3}{c0506, IGS:16 BT3}{c0509, IGS:16 BT3}{c0512, IGS:16 BT3}{c0514, IGS:16 BT3}{c0504, IGS:16 BT3}{c0510, IGS:16 BT3}{c0505, IGS:16 BT3}{c0508, IGS:16 BT3}{c0511, IGS:16 BT3}{c0507, IGS:16 BT3}{c0513, IGS:16 BT3}{c0515, IGS:16 BT3}), {c0494, IGS:16 BT3}=true())

C_07.00.a Riesgo de crédito y de contraparte y operaciones incompletas: método estándar para los requisitos de capital [3207]

C_07.00.a. Cuadres internos

- **b0008_h (221 evaluaciones, Auto)**

  z1:* :

  {c0482} <= {c0522}
  {c0510} <= {c0550}
  {c0484} <= {c0524}
  {c0511} <= {c0551}
  {c0512} <= {c0552}
  {c0513} <= {c0553}
  {c0509} <= {c0549}
  {c0483} <= {c0523}
  {c0485} <= {c0525}
  {c0486} <= {c0526}
  {c0481} <= {c0521}
  {c0488} <= {c0528}
  {c0487} <= {c0527}

- **b1130_m (550 evaluaciones, Auto)**

  c* : {z1:0001} = sum({z1:[0002-0017]})

- **b1151_m (13 evaluaciones, Auto)**

  z1:[0002-0007, 0011-0017] : {c0801} = {c2601}

- **b3098_m (4 evaluaciones, Manual)**

  z1:[0001, 0008-0010] : if ({c0803} > 0) then ((sum({c2603}) div {c0803}) >= 0.7619 and (sum({c2603}) div {c0803}) <= 0.85) else ()

- **b3099_m (2 evaluaciones, Manual)**

  Precondición:

  - Divisor distinto a cero.

  z1:[0001, 0008] : sum({c2631}) div {c0831} <= 0.75

- **b3100_m (4 evaluaciones, Auto)**

  z1:[0001, 0008-0010] : {c0801} - {c0803} - {c0831} = {c2601} - {c2603} - {c2631}

- **b3101_m (23 evaluaciones, Exacto)**

  c[0003, 0083, 0123, 0163, 0203, 0243, 0283, 0323, 0363, 0403, 0443, 0483, 0523, 0563, 0603, 0643, 0683, 0723, 0763, 0803, 2103, 2203, 2603] : every $i in {z1:[0002-0007, 0011-0017]} satisfies empty($i)

- **b3102_m (23 evaluaciones, Exacto)**

  c[0031, 0111, 0151, 0191, 0231, 0271, 0311, 0351, 0391, 0431, 0471, 0511, 0551, 0591, 0631, 0671, 0711, 0751, 0791, 0831, 2131, 2231, 2631] : every $i in {z1:[0002-0007, 0009-0017]} satisfies empty($i)

- **b3730_m (1 evaluación, Exacto)**

  z1:0010 : {c0004} >= {c0019}

- **e4891_n (117 evaluaciones, Exacto)**

  c[0019, 0022, 0026, 0099, 0102, 0106, 0139, 0142, 0146, 0579, 0582, 0586, 0619, 0622, 0626, 0659, 0662, 0666, 0699, 0702, 0706, 0739, 0742, 0746, 0779, 0782, 0786, 0819, 0822, 0826, 0899, 0902, 0906, 0939, 0942, 0946, 2619, 2622, 2626], z1:[0002-0004] : (empty(C_07.00.a) or xff:has-fallback-value(QName('', 'a')))

- **e4892_n (104 evaluaciones, Exacto)**

  c[0015-0017, 0019, 0022, 0025, 0026, 0028, 0095-0097, 0099, 0102, 0105, 0106, 0108, 0135-0137, 0139, 0142, 0145, 0146, 0148, 0575-0577, 0579, 0582, 0585, 0586, 0588, 0615-0617, 0619, 0622, 0625, 0626, 0628, 0655-0657, 0659, 0662, 0665, 0666, 0668, 0695-0697, 0699, 0702, 0705, 0706, 0708, 0735-0737, 0739, 0742, 0745, 0746, 0748, 0775-0777, 0779, 0782, 0785, 0786, 0788, 0815-0817, 0819, 0822, 0825, 0826, 0828, 0895-0897, 0899, 0902, 0905, 0906, 0908, 0935-0937, 0939, 0942, 0945, 0946, 0948, 2615-2617, 2619, 2622, 2625, 2626, 2628] : (empty({z1:0005}) or xff:has-fallback-value(QName('', 'a')))

- **e4893_n (36 evaluaciones, Exacto)**

  c[0015-0026, 0028, 0095-0106, 0108, 0135-0146, 0148] : (empty({z1:0006}) or xff:has-fallback-value(QName('', 'a')))

- **e4894_n (65 evaluaciones, Exacto)**

  c[0017, 0019, 0022, 0026, 0028, 0097, 0099, 0102, 0106, 0108, 0137, 0139, 0142, 0146, 0148, 0577, 0579, 0582, 0586, 0588, 0617, 0619, 0622, 0626, 0628, 0657, 0659, 0662, 0666, 0668, 0697, 0699, 0702, 0706, 0708, 0737, 0739, 0742, 0746, 0748, 0777, 0779, 0782, 0786, 0788, 0817, 0819, 0822, 0826, 0828, 0897, 0899, 0902, 0906, 0908, 0937, 0939, 0942, 0946, 0948, 2617, 2619, 2622, 2626, 2628] : (empty({z1:0007}) or xff:has-fallback-value(QName('', 'a')))

- **e4895_n (65 evaluaciones, Exacto)**

  c[0017, 0022, 0025, 0026, 0028, 0097, 0102, 0105, 0106, 0108, 0137, 0142, 0145, 0146, 0148, 0577, 0582, 0585, 0586, 0588, 0617, 0622, 0625, 0626, 0628, 0657, 0662, 0665, 0666, 0668, 0697, 0702, 0705, 0706, 0708, 0737, 0742, 0745, 0746, 0748, 0777, 0782, 0785, 0786, 0788, 0817, 0822, 0825, 0826, 0828, 0897, 0902, 0905, 0906, 0908, 0937, 0942, 0945, 0946, 0948, 2617, 2622, 2625, 2626, 2628] : (empty({z1:0008}) or xff:has-fallback-value(QName('', 'a')))

- **e4896_n (130 evaluaciones, Exacto)**

  c[0015-0018, 0020, 0023-0026, 0028, 0095-0098, 0100, 0103-0106, 0108, 0135-0138, 0140, 0143-0146, 0148, 0575-0578, 0580, 0583-0586, 0588, 0615-0618, 0620, 0623-0626, 0628, 0655-0658, 0660, 0663-0666, 0668, 0695-0698, 0700, 0703-0706, 0708, 0735-0738, 0740, 0743-0746, 0748, 0775-0778, 0780, 0783-0786, 0788, 0815-0818, 0820, 0823-0826, 0828, 0895-0898, 0900, 0903-0906, 0908, 0935-0938, 0940, 0943-0946, 0948, 2615-2618, 2620, 2623-2626, 2628] : (empty({z1:0009}) or xff:has-fallback-value(QName('', 'a')))

- **e4897_n (104 evaluaciones, Exacto)**

  c[0014-0018, 0025-0027, 0094-0098, 0105-0107, 0134-0138, 0145-0147, 0574-0578, 0585-0587, 0614-0618, 0625-0627, 0654-0658, 0665-0667, 0694-0698, 0705-0707, 0734-0738, 0745-0747, 0774-0778, 0785-0787, 0814-0818, 0825-0827, 0894-0898, 0905-0907, 0934-0938, 0945-0947, 2614-2618, 2625-2627] : (empty({z1:0010}) or xff:has-fallback-value(QName('', 'a')))

- **e4898_n (143 evaluaciones, Exacto)**

  c[0014-0022, 0025, 0026, 0028, 0094-0102, 0105, 0106, 0108, 0134-0142, 0145, 0146, 0148, 0574-0580, 0582, 0585, 0586, 0588, 0614-0620, 0622, 0625, 0626, 0628, 0654-0660, 0662, 0665, 0666, 0668, 0694-0700, 0702, 0705, 0706, 0708, 0734-0740, 0742, 0745, 0746, 0748, 0774-0780, 0782, 0785, 0786, 0788, 0814-0820, 0822, 0825, 0826, 0828, 0894-0900, 0902, 0905, 0906, 0908, 0934-0940, 0942, 0945, 0946, 0948, 2614-2620, 2622, 2625, 2626, 2628] : (empty({z1:0011}) or xff:has-fallback-value(QName('', 'a')))

- **e4899_n (169 evaluaciones, Exacto)**

  c[0014-0023, 0025-0028, 0094-0103, 0105-0108, 0134-0143, 0145-0148, 0574-0580, 0582, 0583, 0585-0588, 0614-0620, 0622, 0623, 0625-0628, 0654-0660, 0662, 0663, 0665-0668, 0694-0700, 0702, 0703, 0705-0708, 0734-0740, 0742, 0743, 0745-0748, 0774-0780, 0782, 0783, 0785-0788, 0814-0820, 0822, 0823, 0825-0828, 0894-0900, 0902, 0903, 0905-0908, 0934-0940, 0942, 0943, 0945-0948, 2614-2620, 2622, 2623, 2625-2628] : (empty({z1:0012}) or xff:has-fallback-value(QName('', 'a')))

- **e4900_n (117 evaluaciones, Exacto)**

  c[0015, 0016, 0019, 0022, 0024-0028, 0095, 0096, 0099, 0102, 0104-0108, 0135, 0136, 0139, 0142, 0144-0148, 0575, 0576, 0579, 0582, 0584-0588, 0615, 0616, 0619, 0622, 0624-0628, 0655, 0656, 0659, 0662, 0664-0668, 0695, 0696, 0699, 0702, 0704-0708, 0735, 0736, 0739, 0742, 0744-0748, 0775, 0776, 0779, 0782, 0784-0788, 0815, 0816, 0819, 0822, 0824-0828, 0895, 0896, 0899, 0902, 0904-0908, 0935, 0936, 0939, 0942, 0944-0948, 2615, 2616, 2619, 2622, 2624-2628] : (empty({z1:0013}) or xff:has-fallback-value(QName('', 'a')))

- **e4901_n (130 evaluaciones, Exacto)**

  c[0014-0017, 0019, 0022, 0025-0028, 0094-0097, 0099, 0102, 0105-0108, 0134-0137, 0139, 0142, 0145-0148, 0574-0577, 0579, 0582, 0585-0588, 0614-0617, 0619, 0622, 0625-0628, 0654-0657, 0659, 0662, 0665-0668, 0694-0697, 0699, 0702, 0705-0708, 0734-0737, 0739, 0742, 0745-0748, 0774-0777, 0779, 0782, 0785-0788, 0814-0817, 0819, 0822, 0825-0828, 0894-0897, 0899, 0902, 0905-0908, 0934-0937, 0939, 0942, 0945-0948, 2614-2617, 2619, 2622, 2625-2628] : (empty({z1:0014}) or xff:has-fallback-value(QName('', 'a')))

- **e4902_n (117 evaluaciones, Exacto)**

  c[0015-0022, 0024, 0028, 0095-0102, 0104, 0108, 0135-0142, 0144, 0148, 0575-0580, 0582, 0584, 0588, 0615-0620, 0622, 0624, 0628, 0655-0660, 0662, 0664, 0668, 0695-0700, 0702, 0704, 0708, 0735-0740, 0742, 0744, 0748, 0775-0780, 0782, 0784, 0788, 0815-0820, 0822, 0824, 0828, 0895-0900, 0902, 0904, 0908, 0935-0940, 0942, 0944, 0948, 2615-2620, 2622, 2624, 2628] : (empty({z1:0016}) or xff:has-fallback-value(QName('', 'a')))

- **gc036 (1 evaluación, Exacto)**

  exists({c0001, z1:0001})

- **gc053a0 (306 evaluaciones, Exacto)**

  Precondición:

  - La celda correspondiente la columna 0200 es mayor que 0

  c[0801-0813, 0828-0830, 0832, 0833], z1:* : exists(C_07.00.a)

- **gc053b0 (306 evaluaciones, Exacto)**

  Precondición:

  - La celda correspondiente la columna 0200 es mayor que 0

c[2601-2613, 2628-2630, 2632, 2633], z1:* : exists(C_07.00.a)

- **gc054a (1 evaluación, Exacto)**

  Precondición:

  - Se ha reportado la celda 0001 de la categoría "Administraciones centrales o bancos centrales"

  ({c0761, z1:0002} != 0)

- **gc055a (1 evaluación, Exacto)**

  Precondición:

  - Se ha reportado la celda 0001 de la categoría "Entidades"

  ({c0761, z1:0007} != 0)

- **v0010_h (459 evaluaciones, Auto)**

  z1:* :

  {c0122} = {c0002} + {c0082}
  {c0150} = {c0030} + {c0110}
  {c0124} = {c0004} + {c0084}
  {c0151} = {c0031} + {c0111}
  {c0152} = {c0032} + {c0112}
  {c0153} = {c0033} + {c0113}
  {c0149} = {c0029} + {c0109}
  {c0123} = {c0003} + {c0083}
  {c0125} = {c0005} + {c0085}
  {c0126} = {c0006} + {c0086}
  {c0134} = {c0014} + {c0094}
  {c0140} = {c0020} + {c0100}
  {c0142} = {c0022} + {c0102}
  {c0143} = {c0023} + {c0103}
  {c0144} = {c0024} + {c0104}
  {c0145} = {c0025} + {c0105}
  {c0146} = {c0026} + {c0106}
  {c0135} = {c0015} + {c0095}
  {c0147} = {c0027} + {c0107}
  {c0148} = {c0028} + {c0108}
  {c0137} = {c0017} + {c0097}
  {c0136} = {c0016} + {c0096}
  {c0138} = {c0018} + {c0098}
  {c0139} = {c0019} + {c0099}
  {c0121} = {c0001} + {c0081}
  {c0128} = {c0008} + {c0088}
  {c0127} = {c0007} + {c0087}

- **v0305_m (136 evaluaciones, Auto)**

  z1:* :

  {c0322} = {c0162} + {c0202} + {c0242} + {c0282}
  {c0324} = {c0164} + {c0204} + {c0244} + {c0284}
  {c0323} = {c0163} + {c0203} + {c0243} + {c0283}
  {c0325} = {c0165} + {c0205} + {c0245} + {c0285}
  {c0326} = {c0166} + {c0206} + {c0246} + {c0286}
  {c0321} = {c0161} + {c0201} + {c0241} + {c0281}

{c0328} = {c0168} + {c0208} + {c0248} + {c0288}
{c0327} = {c0167} + {c0207} + {c0247} + {c0287}

- **v0306_m (136 evaluaciones, Auto)**

  z1:* :

  {c0402} = {c0122} + {c0322} + {c0362}
  {c0404} = {c0124} + {c0324} + {c0364}
  {c0403} = {c0123} + {c0323} + {c0363}
  {c0405} = {c0125} + {c0325} + {c0365}
  {c0406} = {c0126} + {c0326} + {c0366}
  {c0401} = {c0121} + {c0321} + {c0361}
  {c0408} = {c0128} + {c0328} + {c0368}
  {c0407} = {c0127} + {c0327} + {c0367}

- **v0307_m (136 evaluaciones, Auto)**

  z1:* :

  {c0562} = {c0402} + {c0442} + {c0482}
  {c0564} = {c0404} + {c0444} + {c0484}
  {c0563} = {c0403} + {c0443} + {c0483}
  {c0565} = {c0405} + {c0445} + {c0485}
  {c0566} = {c0406} + {c0446} + {c0486}
  {c0561} = {c0401} + {c0441} + {c0481}
  {c0568} = {c0408} + {c0448} + {c0488}
  {c0567} = {c0407} + {c0447} + {c0487}

- **v0308_m (374 evaluaciones, Auto)**

  z1:* :

  {c0762} = {c0562} - {c0602} - (0.8 * {c0642}) - (0.5 * {c0682})
  {c0764} = {c0564} - {c0604} - (0.8 * {c0644}) - (0.5 * {c0684})
  {c0763} = {c0563} - {c0603} - (0.8 * {c0643}) - (0.5 * {c0683})
  {c0765} = {c0565} - {c0605} - (0.8 * {c0645}) - (0.5 * {c0685})
  {c0766} = {c0566} - {c0606} - (0.8 * {c0646}) - (0.5 * {c0686})
  {c0774} = {c0574} - {c0614} - (0.8 * {c0654}) - (0.5 * {c0694})
  {c0780} = {c0580} - {c0620} - (0.8 * {c0660}) - (0.5 * {c0700})
  {c0781} = {c0581} - {c0621} - (0.8 * {c0661}) - (0.5 * {c0701})
  {c0782} = {c0582} - {c0622} - (0.8 * {c0662}) - (0.5 * {c0702})
  {c0783} = {c0583} - {c0623} - (0.8 * {c0663}) - (0.5 * {c0703})
  {c0784} = {c0584} - {c0624} - (0.8 * {c0664}) - (0.5 * {c0704})
  {c0785} = {c0585} - {c0625} - (0.8 * {c0665}) - (0.5 * {c0705})
  {c0786} = {c0586} - {c0626} - (0.8 * {c0666}) - (0.5 * {c0706})
  {c0775} = {c0575} - {c0615} - (0.8 * {c0655}) - (0.5 * {c0695})
  {c0787} = {c0587} - {c0627} - (0.8 * {c0667}) - (0.5 * {c0707})
  {c0788} = {c0588} - {c0628} - (0.8 * {c0668}) - (0.5 * {c0708})
  {c0777} = {c0577} - {c0617} - (0.8 * {c0657}) - (0.5 * {c0697})
  {c0776} = {c0576} - {c0616} - (0.8 * {c0656}) - (0.5 * {c0696})
  {c0778} = {c0578} - {c0618} - (0.8 * {c0658}) - (0.5 * {c0698})
  {c0779} = {c0579} - {c0619} - (0.8 * {c0659}) - (0.5 * {c0699})
  {c0761} = {c0561} - {c0601} - (0.8 * {c0641}) - (0.5 * {c0681})
  {c0768} = {c0568} - {c0608} - (0.8 * {c0648}) - (0.5 * {c0688})

- **v0309_m (51 evaluaciones, Auto)**

  c[0769, 0771, 0773], z1:* : C_07.00.a = C_07.00.a

- **v0310_m (85 evaluaciones, Auto)**

  z1:* :

{c0761} = {c0767} + {c0768} + {c0769} + {c0771} + {c0773}
{c2101} = {c2107} + {c2108} + {c2109} + {c2111} + {c2113}
{c2201} = {c2207} + {c2208} + {c2209} + {c2211} + {c2213}
{c2601} = {c2607} + {c2608} + {c2609} + {c2611} + {c2613}
{c0801} = {c0807} + {c0808} + {c0809} + {c0811} + {c0813}

- **v0311_m (68 evaluaciones, Auto)**

  z1:* :

  {c0601} = {c0608}
  {c0681} = {c0688}
  {c0721} = {c0728}
  {c0641} = {c0648}

- **v0312_m (170 evaluaciones, Auto)**

  z1:* :

  {c0761} = {c0774} + {c0775} + {c0776} + {c0777} + {c0778} + {c0779} + {c0780} +
  {c0781} + {c0782} + {c0783} + {c0784} + {c0785} + {c0786} + {c0787} + {c0788}
  {c0601} = {c0614} + {c0615} + {c0616} + {c0617} + {c0618} + {c0619} + {c0620} +
  {c0621} + {c0622} + {c0623} + {c0624} + {c0625} + {c0626} + {c0627} + {c0628}
  {c0681} = {c0694} + {c0695} + {c0696} + {c0697} + {c0698} + {c0699} + {c0700} +
  {c0701} + {c0702} + {c0703} + {c0704} + {c0705} + {c0706} + {c0707} + {c0708}
  {c0721} = {c0734} + {c0735} + {c0736} + {c0737} + {c0738} + {c0739} + {c0740} +
  {c0741} + {c0742} + {c0743} + {c0744} + {c0745} + {c0746} + {c0747} + {c0748}
  {c0641} = {c0654} + {c0655} + {c0656} + {c0657} + {c0658} + {c0659} + {c0660} +
  {c0661} + {c0662} + {c0663} + {c0664} + {c0665} + {c0666} + {c0667} + {c0668}
  {c0561} = {c0574} + {c0575} + {c0576} + {c0577} + {c0578} + {c0579} + {c0580} +
  {c0581} + {c0582} + {c0583} + {c0584} + {c0585} + {c0586} + {c0587} + {c0588}
  {c0921} = {c0934} + {c0935} + {c0936} + {c0937} + {c0938} + {c0939} + {c0940} +
  {c0941} + {c0942} + {c0943} + {c0944} + {c0945} + {c0946} + {c0947} + {c0948}
  {c0881} = {c0894} + {c0895} + {c0896} + {c0897} + {c0898} + {c0899} + {c0900} +
  {c0901} + {c0902} + {c0903} + {c0904} + {c0905} + {c0906} + {c0907} + {c0908}
  {c2601} = {c2614} + {c2615} + {c2616} + {c2617} + {c2618} + {c2619} + {c2620} +
  {c2621} + {c2622} + {c2623} + {c2624} + {c2625} + {c2626} + {c2627} + {c2628}
  {c0801} = {c0814} + {c0815} + {c0816} + {c0817} + {c0818} + {c0819} + {c0820} +
  {c0821} + {c0822} + {c0823} + {c0824} + {c0825} + {c0826} + {c0827} + {c0828}

- **v0313_m (51 evaluaciones, Auto)**

  z1:* :

  {c0121} = {c0134} + {c0135} + {c0136} + {c0137} + {c0138} + {c0139} + {c0140} +
  {c0142} + {c0143} + {c0144} + {c0145} + {c0146} + {c0147} + {c0148}
  {c0001} = {c0014} + {c0015} + {c0016} + {c0017} + {c0018} + {c0019} + {c0020} +
  {c0022} + {c0023} + {c0024} + {c0025} + {c0026} + {c0027} + {c0028}
  {c0081} = {c0094} + {c0095} + {c0096} + {c0097} + {c0098} + {c0099} + {c0100} +
  {c0102} + {c0103} + {c0104} + {c0105} + {c0106} + {c0107} + {c0108}

- **v0314_m (51 evaluaciones, Auto)**

  z1:* :

  {c0769} >= {c0770}
  {c2609} >= {c2610}
  {c0809} >= {c0810}

- **v0315_m (51 evaluaciones, Auto)**

  z1:* :

{c0771} >= {c0772}
{c2611} >= {c2612}
{c0811} >= {c0812}

- **v0316_m (68 evaluaciones, Exacto)**
  c[0814, 2114, 2214, 2614], z1:* : C_07.00.a = 0

- **v0317_m (17 evaluaciones, Exacto)**
  z1:* : {c2614} = 0

- **v0318_m (17 evaluaciones, Auto)**
  z1:* : {c0815} = {c0775} * 0.02

- **v0319_m (17 evaluaciones, Auto)**
  z1:* : {c0817} = {c0777} * 0.1

- **v0320_m (17 evaluaciones, Auto)**
  z1:* : {c0818} = {c0778} * 0.2

- **v0321_m (17 evaluaciones, Auto)**
  z1:* : {c0819} = {c0779} * 0.35

- **v0322_m (17 evaluaciones, Auto)**
  z1:* : {c0820} = {c0780} * 0.5

- **v0323_m (17 evaluaciones, Auto)**
  z1:* : {c0821} = {c0781} * 0.7

- **v0324_m (17 evaluaciones, Auto)**
  z1:* : {c0822} = {c0782} * 0.75

- **v0325_m (17 evaluaciones, Auto)**
  z1:* : {c0823} = {c0783}

- **v0326_m (17 evaluaciones, Auto)**
  z1:* : {c0824} = {c0784} * 1.5

- **v0327_m (17 evaluaciones, Auto)**
  z1:* : {c0825} = {c0785} * 2.5

- **v0328_m (17 evaluaciones, Auto)**
  z1:* : {c0827} = {c0787} * 12.5

- **v0329_m (561 evaluaciones, Auto)**
  z1:* :
  {c0802} + {c2102} + {c2202} = {c2602}
  {c0830} + {c2130} + {c2230} = {c2630}
  {c0804} + {c2104} + {c2204} = {c2604}
  {c0811} + {c2111} + {c2211} = {c2611}
  {c0812} + {c2112} + {c2212} = {c2612}
  {c0831} + {c2131} + {c2231} = {c2631}

{c0832} + {c2132} + {c2232} = {c2632}
{c0833} + {c2133} + {c2233} = {c2633}
{c0829} + {c2129} + {c2229} = {c2629}
{c0803} + {c2103} + {c2203} = {c2603}
{c0805} + {c2105} + {c2205} = {c2605}
{c0806} + {c2106} + {c2206} = {c2606}
{c0814} + {c2114} + {c2214} = {c2614}
{c0820} + {c2120} + {c2220} = {c2620}
{c0821} + {c2121} + {c2221} = {c2621}
{c0822} + {c2122} + {c2222} = {c2622}
{c0823} + {c2123} + {c2223} = {c2623}
{c0824} + {c2124} + {c2224} = {c2624}
{c0825} + {c2125} + {c2225} = {c2625}
{c0826} + {c2126} + {c2226} = {c2626}
{c0815} + {c2115} + {c2215} = {c2615}
{c0827} + {c2127} + {c2227} = {c2627}
{c0828} + {c2128} + {c2228} = {c2628}
{c0817} + {c2117} + {c2217} = {c2617}
{c0816} + {c2116} + {c2216} = {c2616}
{c0818} + {c2118} + {c2218} = {c2618}
{c0819} + {c2119} + {c2219} = {c2619}
{c0801} + {c2101} + {c2201} = {c2601}
{c0808} + {c2108} + {c2208} = {c2608}
{c0807} + {c2107} + {c2207} = {c2607}
{c0810} + {c2110} + {c2210} = {c2610}
{c0813} + {c2113} + {c2213} = {c2613}
{c0809} + {c2109} + {c2209} = {c2609}

- **v1641_m (221 evaluaciones, Auto)**

  z1:* :

  {c0444} <= {c0441}
  {c0404} <= {c0401}
  {c0124} <= {c0121}
  {c0764} <= {c0761}
  {c0604} <= {c0601}
  {c0684} <= {c0681}
  {c0724} <= {c0721}
  {c0644} <= {c0641}
  {c0564} <= {c0561}
  {c0004} <= {c0001}
  {c2604} <= {c2601}
  {c0804} <= {c0801}
  {c0364} <= {c0361}

- **v1642_m (221 evaluaciones, Auto)**

  z1:* :

  {c0445} <= {c0441}
  {c0405} <= {c0401}
  {c0125} <= {c0121}
  {c0765} <= {c0761}
  {c0605} <= {c0601}
  {c0685} <= {c0681}
  {c0725} <= {c0721}
  {c0645} <= {c0641}
  {c0565} <= {c0561}
  {c0005} <= {c0001}
  {c2605} <= {c2601}

{c0805} <= {c0801}
{c0365} <= {c0361}

- **v1643_m (221 evaluaciones, Auto)**

  z1:* :

  {c0446} <= {c0441}
  {c0406} <= {c0401}
  {c0126} <= {c0121}
  {c0766} <= {c0761}
  {c0606} <= {c0601}
  {c0686} <= {c0681}
  {c0726} <= {c0721}
  {c0646} <= {c0641}
  {c0566} <= {c0561}
  {c0006} <= {c0001}
  {c2606} <= {c2601}
  {c0806} <= {c0801}
  {c0366} <= {c0361}

- **v1645_m (136 evaluaciones, Auto)**

  z1:* :

  {c0322} >= {c0321}
  {c0522} >= {c0521}
  {c0082} >= {c0081}
  {c0482} >= {c0481}
  {c0202} >= {c0201}
  {c0242} >= {c0241}
  {c0162} >= {c0161}
  {c0282} >= {c0281}

- **v1647_m (136 evaluaciones, Auto)**

  z1:* :

  {c0324} >= {c0321}
  {c0524} >= {c0521}
  {c0084} >= {c0081}
  {c0484} >= {c0481}
  {c0204} >= {c0201}
  {c0244} >= {c0241}
  {c0164} >= {c0161}
  {c0284} >= {c0281}

- **v1648_m (136 evaluaciones, Auto)**

  z1:* :

  {c0325} >= {c0321}
  {c0525} >= {c0521}
  {c0085} >= {c0081}
  {c0485} >= {c0481}
  {c0205} >= {c0201}
  {c0245} >= {c0241}
  {c0165} >= {c0161}
  {c0285} >= {c0281}

- **v1649_m (136 evaluaciones, Auto)**

  z1:* :

{c0326} >= {c0321}
{c0526} >= {c0521}
{c0086} >= {c0081}
{c0486} >= {c0481}
{c0206} >= {c0201}
{c0246} >= {c0241}
{c0166} >= {c0161}
{c0286} >= {c0281}

- **v2037_s (1547 evaluaciones, Exacto)**
  c[0161-0353, 0481-0553], z1:* : C_07.00.a <= 0

- **v3697_s (1683 evaluaciones, Exacto)**
  c[0761-0833, 2601-2633], z1:* : C_07.00.a >= 0

- **v3699_s (459 evaluaciones, Exacto)**
  c[0081-0113], z1:* : C_07.00.a <= 0

- **v3703_s (1836 evaluaciones, Exacto)**
  c[0601-0753], z1:* : C_07.00.a >= 0

- **v3704_s (646 evaluaciones, Exacto)**
  c[0881-0953], z1:* : C_07.00.a >= 0

- **v4721_m (294 evaluaciones, Exacto)**
  c[0030, 0110, 0150, 0190, 0230, 0270, 0310, 0350, 0390, 0430, 0470, 0510, 0550, 0590, 0630, 0670, 0710, 0750, 0790, 0830, 2630], z1:[0002-0011, 0013-0015, 0017] : (empty(C_07.00.a) or xff:has-fallback-value(QName('', 'a')))

- **v4728_m (39 evaluaciones, Auto)**
  z1:[0001, 0012, 0016] :
  {c0470} <= {c0441}
  {c0430} <= {c0401}
  {c0150} <= {c0121}
  {c0790} <= {c0761}
  {c0630} <= {c0601}
  {c0710} <= {c0681}
  {c0750} <= {c0721}
  {c0670} <= {c0641}
  {c0590} <= {c0561}
  {c0030} <= {c0001}
  {c2630} <= {c2601}
  {c0830} <= {c0801}
  {c0390} <= {c0361}

- **v4748_m (374 evaluaciones, Auto)**
  z1:* :
  {c0562} >= {c0602} + {c0642} + {c0682} + {c0722}
  {c0590} >= {c0630} + {c0670} + {c0710} + {c0750}
  {c0564} >= {c0604} + {c0644} + {c0684} + {c0724}
  {c0563} >= {c0603} + {c0643} + {c0683} + {c0723}
  {c0565} >= {c0605} + {c0645} + {c0685} + {c0725}
  {c0566} >= {c0606} + {c0646} + {c0686} + {c0726}
  {c0574} >= {c0614} + {c0654} + {c0694} + {c0734}

{c0580} >= {c0620} + {c0660} + {c0700} + {c0740}
{c0581} >= {c0621} + {c0661} + {c0701} + {c0741}
{c0582} >= {c0622} + {c0662} + {c0702} + {c0742}
{c0583} >= {c0623} + {c0663} + {c0703} + {c0743}
{c0584} >= {c0624} + {c0664} + {c0704} + {c0744}
{c0585} >= {c0625} + {c0665} + {c0705} + {c0745}
{c0586} >= {c0626} + {c0666} + {c0706} + {c0746}
{c0575} >= {c0615} + {c0655} + {c0695} + {c0735}
{c0587} >= {c0627} + {c0667} + {c0707} + {c0747}
{c0588} >= {c0628} + {c0668} + {c0708} + {c0748}
{c0577} >= {c0617} + {c0657} + {c0697} + {c0737}
{c0576} >= {c0616} + {c0656} + {c0696} + {c0736}
{c0578} >= {c0618} + {c0658} + {c0698} + {c0738}
{c0579} >= {c0619} + {c0659} + {c0699} + {c0739}
{c0561} >= {c0601} + {c0641} + {c0681} + {c0721}

- **v4751_m (17 evaluaciones, Auto)**

  z1:* : {c0816} = {c0776} * 0.04

- **v4752_m (17 evaluaciones, Auto)**

  z1:* : {c0826} = {c0786} * 3.7

- **v4753_m (255 evaluaciones, Auto)**

  z1:* :

  {c0894} <= {c2614}
  {c0900} <= {c2620}
  {c0901} <= {c2621}
  {c0902} <= {c2622}
  {c0903} <= {c2623}
  {c0904} <= {c2624}
  {c0905} <= {c2625}
  {c0906} <= {c2626}
  {c0895} <= {c2615}
  {c0907} <= {c2627}
  {c0908} <= {c2628}
  {c0897} <= {c2617}
  {c0896} <= {c2616}
  {c0898} <= {c2618}
  {c0899} <= {c2619}

- **v4754_m (255 evaluaciones, Auto)**

  z1:* :

  {c0934} <= {c2614}
  {c0940} <= {c2620}
  {c0941} <= {c2621}
  {c0942} <= {c2622}
  {c0943} <= {c2623}
  {c0944} <= {c2624}
  {c0945} <= {c2625}
  {c0946} <= {c2626}
  {c0935} <= {c2615}
  {c0947} <= {c2627}
  {c0948} <= {c2628}
  {c0937} <= {c2617}
  {c0936} <= {c2616}
  {c0938} <= {c2618}
  {c0939} <= {c2619}

- **v4755_m (153 evaluaciones, Auto)**

  z1:* :

  abs({c0322}) <= {c0122}
  abs({c0350}) <= {c0150}
  abs({c0324}) <= {c0124}
  abs({c0323}) <= {c0123}
  abs({c0325}) <= {c0125}
  abs({c0326}) <= {c0126}
  abs({c0321}) <= {c0121}
  abs({c0328}) <= {c0128}
  abs({c0327}) <= {c0127}

- **v4906_m (3 evaluaciones, Auto)**

  c[0001, 0081, 2601] : {z1:0001} = {z1:0002} + {z1:0003} + {z1:0004} + {z1:0005} + {z1:0006} + {z1:0007} + {z1:0008} + {z1:0009} + {z1:0010} + {z1:0011} + {z1:0012} + {z1:0013} + {z1:0014} + {z1:0015} + {z1:0016} + {z1:0017}

- **v5730_h (221 evaluaciones, Auto)**

  z1:* :

  {c0441} >= {c0442}
  {c0401} >= {c0402}
  {c0121} >= {c0122}
  {c0761} >= {c0762}
  {c0601} >= {c0602}
  {c0681} >= {c0682}
  {c0721} >= {c0722}
  {c0641} >= {c0642}
  {c0561} >= {c0562}
  {c0001} >= {c0002}
  {c2601} >= {c2602}
  {c0801} >= {c0802}
  {c0361} >= {c0362}

- **v5731_h (221 evaluaciones, Auto)**

  z1:* :

  {c0441} >= {c0443}
  {c0401} >= {c0403}
  {c0121} >= {c0123}
  {c0761} >= {c0763}
  {c0601} >= {c0603}
  {c0681} >= {c0683}
  {c0721} >= {c0723}
  {c0641} >= {c0643}
  {c0561} >= {c0563}
  {c0001} >= {c0003}
  {c2601} >= {c2603}
  {c0801} >= {c0803}
  {c0361} >= {c0363}

- **v5732_h (221 evaluaciones, Auto)**

  z1:* :

  {c0441} >= {c0445} + {c0446}
  {c0401} >= {c0405} + {c0406}
  {c0121} >= {c0125} + {c0126}
  {c0761} >= {c0765} + {c0766}
  {c0601} >= {c0605} + {c0606}

{c0681} >= {c0685} + {c0686}
{c0721} >= {c0725} + {c0726}
{c0641} >= {c0645} + {c0646}
{c0561} >= {c0565} + {c0566}
{c0001} >= {c0005} + {c0006}
{c2601} >= {c2605} + {c2606}
{c0801} >= {c0805} + {c0806}
{c0361} >= {c0365} + {c0366}

- **v5733_h (136 evaluaciones, Auto)**

  z1:* :

  {c0321} <= {c0322}
  {c0521} <= {c0522}
  {c0081} <= {c0082}
  {c0481} <= {c0482}
  {c0201} <= {c0202}
  {c0241} <= {c0242}
  {c0161} <= {c0162}
  {c0281} <= {c0282}

- **v5734_h (170 evaluaciones, Auto)**

  z1:* :

  {c0321} <= {c0323}
  {c0521} <= {c0523}
  {c0081} <= {c0083}
  {c2101} <= {c2103}
  {c2201} <= {c2203}
  {c0481} <= {c0483}
  {c0201} <= {c0203}
  {c0241} <= {c0243}
  {c0161} <= {c0163}
  {c0281} <= {c0283}

- **v5735_h (170 evaluaciones, Auto)**

  z1:* :

  {c0321} <= {c0325} + {c0326}
  {c0521} <= {c0525} + {c0526}
  {c0081} <= {c0085} + {c0086}
  {c2101} <= {c2105} + {c2106}
  {c2201} <= {c2205} + {c2206}
  {c0481} <= {c0485} + {c0486}
  {c0201} <= {c0205} + {c0206}
  {c0241} <= {c0245} + {c0246}
  {c0161} <= {c0165} + {c0166}
  {c0281} <= {c0285} + {c0286}

- **v6271_n (120 evaluaciones, Exacto)**

  c[0575-0577, 0579-0586, 0588, 0615-0617, 0619-0626, 0628, 0655-0657, 0659-0666, 0668, 0695-0697, 0699-0706, 0708, 0735-0737, 0739-0746, 0748, 0775-0777, 0779-0786, 0788, 0815-0817, 0819-0826, 0828, 0895-0897, 0899-0906, 0908, 0935-0937, 0939-0946, 0948, 2615-2617, 2619-2626, 2628] : (empty({z1:0006}) or xff:has-fallback-value(QName('', 'a')))

- **v6291_m (13 evaluaciones, Exacto)**

  c[0025, 0105, 0145, 0585, 0625, 0665, 0705, 0745, 0785, 0825, 0905, 0945, 2625] : (empty({z1:0004}) or xff:has-fallback-value(QName('', 'a')))

- **v6364_m (17 evaluaciones, Auto)**

  z1:* : {c0568} = {c0608} + {c0648} + {c0688} + {c0728}

- **v7477_m (315 evaluaciones, Exacto)**

  c[0004, 0084, 0124, 0164, 0204, 0244, 0284, 0324, 0364, 0404, 0444, 0484, 0524, 0564, 0604, 0644, 0684, 0724, 0764, 0804, 2604], z1:[0002-0009, 0011-0017] : (empty(C_07.00.a) or xff:has-fallback-value(QName('', 'a')))

- **v8643_n (30 evaluaciones, Exacto)**

  c[0581, 0621, 0661, 0701, 0741, 0781, 0821, 0901, 0941, 2621], z1:[0002-0004] : (empty(C_07.00.a) or xff:has-fallback-value(QName('', 'a')))

- **v8644_n (10 evaluaciones, Exacto)**

  c[0581, 0621, 0661, 0701, 0741, 0781, 0821, 0901, 0941, 2621] : (empty({z1:0005}) or xff:has-fallback-value(QName('', 'a')))

- **v8645_n (10 evaluaciones, Exacto)**

  c[0581, 0621, 0661, 0701, 0741, 0781, 0821, 0901, 0941, 2621] : (empty({z1:0007}) or xff:has-fallback-value(QName('', 'a')))

- **v8646_n (10 evaluaciones, Exacto)**

  c[0581, 0621, 0661, 0701, 0741, 0781, 0821, 0901, 0941, 2621] : (empty({z1:0009}) or xff:has-fallback-value(QName('', 'a')))

- **v8647_n (10 evaluaciones, Exacto)**

  c[0581, 0621, 0661, 0701, 0741, 0781, 0821, 0901, 0941, 2621] : (empty({z1:0012}) or xff:has-fallback-value(QName('', 'a')))

- **v8648_n (9 evaluaciones, Exacto)**

  c[0581, 0621, 0661, 0701, 0781, 0821, 0901, 0941, 2621] : (empty({z1:0013}) or xff:has-fallback-value(QName('', 'a')))

- **v8649_n (10 evaluaciones, Exacto)**

  c[0581, 0621, 0661, 0701, 0741, 0781, 0821, 0901, 0941, 2621] : (empty({z1:0014}) or xff:has-fallback-value(QName('', 'a')))

- **v8650_n (10 evaluaciones, Exacto)**

  c[0581, 0621, 0661, 0701, 0741, 0781, 0821, 0901, 0941, 2621] : (empty({z1:0016}) or xff:has-fallback-value(QName('', 'a')))

- **v8726_m (391 evaluaciones, Auto)**

  z1:* :

  {c0762} <= {c0562}
  {c0790} <= {c0590}
  {c0764} <= {c0564}
  {c0763} <= {c0563}
  {c0765} <= {c0565}
  {c0766} <= {c0566}
  {c0774} <= {c0574}
  {c0780} <= {c0580}
  {c0781} <= {c0581}
  {c0782} <= {c0582}
  {c0783} <= {c0583}

{c0784} <= {c0584}
{c0785} <= {c0585}
{c0786} <= {c0586}
{c0775} <= {c0575}
{c0787} <= {c0587}
{c0788} <= {c0588}
{c0777} <= {c0577}
{c0776} <= {c0576}
{c0778} <= {c0578}
{c0779} <= {c0579}
{c0761} <= {c0561}
{c0768} <= {c0568}

- **v09740_m (221 evaluaciones, Auto)**

  z1:* :

  {c0441} >= {c0471}
  {c0401} >= {c0431}
  {c0121} >= {c0151}
  {c0761} >= {c0791}
  {c0601} >= {c0631}
  {c0681} >= {c0711}
  {c0721} >= {c0751}
  {c0641} >= {c0671}
  {c0561} >= {c0591}
  {c0001} >= {c0031}
  {c2601} >= {c2631}
  {c0801} >= {c0831}
  {c0361} >= {c0391}

- **v09741_m (136 evaluaciones, Auto)**

  z1:* :

  {c0321} <= {c0351}
  {c0521} <= {c0551}
  {c0081} <= {c0111}
  {c0481} <= {c0511}
  {c0201} <= {c0231}
  {c0241} <= {c0271}
  {c0161} <= {c0191}
  {c0281} <= {c0311}

- **v09743_m (25 evaluaciones, Auto)**

  z1:0015 :

  {c0321} = {c0349} + {c0352} + {c0353}
  {c0441} = {c0469} + {c0472} + {c0473}
  {c0521} = {c0549} + {c0552} + {c0553}
  {c0401} = {c0429} + {c0432} + {c0433}
  {c0121} = {c0149} + {c0152} + {c0153}
  {c0761} = {c0789} + {c0792} + {c0793}
  {c0601} = {c0629} + {c0632} + {c0633}
  {c0681} = {c0709} + {c0712} + {c0713}
  {c0721} = {c0749} + {c0752} + {c0753}
  {c0641} = {c0669} + {c0672} + {c0673}
  {c0561} = {c0589} + {c0592} + {c0593}
  {c0001} = {c0029} + {c0032} + {c0033}
  {c0081} = {c0109} + {c0112} + {c0113}
  {c2101} = {c2129} + {c2132} + {c2133}
  {c2201} = {c2229} + {c2232} + {c2233}

{c0921} = {c0949} + {c0952} + {c0953}
{c0881} = {c0909} + {c0912} + {c0913}
{c2601} = {c2629} + {c2632} + {c2633}
{c0801} = {c0829} + {c0832} + {c0833}
{c0361} = {c0389} + {c0392} + {c0393}
{c0481} = {c0509} + {c0512} + {c0513}
{c0201} = {c0229} + {c0232} + {c0233}
{c0241} = {c0269} + {c0272} + {c0273}
{c0161} = {c0189} + {c0192} + {c0193}
{c0281} = {c0309} + {c0312} + {c0313}

- **v10292_s (918 evaluaciones, Exacto)**
  c[0001-0033, 0121-0153], z1:* : C_07.00.a >= 0

- **v10293_s (663 evaluaciones, Exacto)**
  c[0361-0473], z1:* : C_07.00.a >= 0

- **v10295_s (476 evaluaciones, Exacto)**
  c[0561-0593], z1:* : C_07.00.a >= 0

- **v10297_s (1122 evaluaciones, Exacto)**
  c[2101-2233], z1:* : C_07.00.a <= 0

- **v11519_m (34 evaluaciones, Auto)**
  z1:* :
  {c2109} <= {c2110}
  {c2209} <= {c2210}

- **v11520_m (34 evaluaciones, Auto)**
  z1:* :
  {c2111} <= {c2112}
  {c2211} <= {c2212}

C_07.00.a. Relaciones con otras tablas: C_07.00.b

- **b3092_m (4 evaluaciones, Exacto)**
  z1:[0002, 0005, 0006, 0014] : sum({C_07.00.a, c0761}) - sum({C_07.00.b, c0991}) !=0

- **b3728_m (13 evaluaciones, Exacto)**
  z1:[0001, 0003, 0004, 0007-0013, 0015-0017] : {C_07.00.a, c0761} - {C_07.00.b, c0991} !=0

- **b3729_m (17 evaluaciones, Exacto)**
  z1:* : {C_07.00.a, c0761} >= {C_07.00.b, c0991}

C_07.00.a. Relaciones con otras tablas: C_08.01.a

- **gc056 (1 evaluación, Exacto)**

  Precondición:

  - Si modelo de negocio en G-SIB, G-SIB universal, Universal Banking (BU) o Diversified Lender (PD)

Las entidades cuyo modelo de negocio es Banco Sistémico Mundial (G-SIB), Banco Sistémico Mundial universal, Banca universal o Prestamista diversificado deben reportar la celda 0761 de la categoría Empresas con un importe distinto a 0 o deben reportar la celda 0271 de las categorías Empresas PYME, con estimaciones propias de LGD o factores de conversión, Empresas PYME, sin estimaciones propias de LGD o factores de conversión, Empresas Financiación especializada, con estimaciones propias de LGD o factores de conversión, Empresas Financiación especializada, sin estimaciones propias de LGD o factores de conversión, Empresas Otras, con estimaciones propias de LGD o factores de conversión, Empresas Otras, sin estimaciones propias de LGD o factores de conversión con un importe distinto a 0.

- **gc057 (1 evaluación, Exacto)**

  Precondición:

  - Si modelo de negocio es Banco Sistémico Mundial (G-SIB), Banco Sistémico Mundial universal, Banca universal, Prestamista diversificado o Banca minorista.

  Las entidades cuyo modelo de negocio es Banco Sistémico Mundial (G-SIB), Banco Sistémico Mundial universal, Banca universal, Prestamista diversificado o Banca minorista deben reportar la celda 0761 de la categoría Minoristas con un importe distinto a 0 ó deben reportar la celda 0271 de las categorías Exposiciones minoristas renovables admisibles - Con estimaciones propias de LGD o factores de conversión, Exposiciones minoristas - Otras, PYME - Con estimaciones propias de LGD o factores de conversión, Exposiciones minoristas - Otras, no PYME - Con estimaciones propias de LGD o factores de conversión con un importe distinto a 0.

- **gc058 (1 evaluación, Exacto)**

  Precondición:

  - Si modelo de negocio es Banco Sistémico Mundial (G-SIB), Banco Sistémico Mundial universal, Banca universal, Prestamista diversificado o Banca minorista.

  Las entidades cuyo modelo de negocio es Banco Sistémico Mundial (G-SIB), Banco Sistémico Mundial universal, Banca universal, Prestamista diversificado o Banca minorista deben reportar la celda 0761 de la categoría Exposiciones garantizadas con hipotecas sobre bienes inmuebles con un importe distinto a 0 o deben reportar la celda 0271 de las categorías Exposiciones minoristas PYME, garantizadas por bienes inmuebles - Con estimaciones propias de LGD o factores de conversión, Exposiciones minoristas no PYME, garantizadas por bienes inmuebles - Con estimaciones propias de LGD o factores de conversión con un importe distinto a 0.

C_07.00.a. Relaciones con otras tablas: C_47.00

- **b2943_m (1 evaluación, Exacto)**
  efn:iff({C_07.00.a, c0014, z1:0007} >0,sum({C_47.00, c[0025, 0060]})<0)

C_07.00.a. Relaciones con otras tablas: C_04.00, C_13.01, C_08.01.a, C_10.01

- **b1456_m (1 evaluación, Auto)**
  {C_04.00, c0107} <= {C_07.00.a, c0001, z1:0001} + {C_13.01, c0401} + sum({C_08.01.a, c0031, z1:[0001, 0002]}) + sum({C_10.01, c[0102, 0103, 0107]})

CUADRES INHABILITADOS

C_07.00.a. Cuadres internos

- **v0008_h (136 evaluaciones, Auto)**
  z1:* :

{c0482} <= {c0522}
{c0484} <= {c0524}
{c0483} <= {c0523}
{c0485} <= {c0525}
{c0486} <= {c0526}
{c0481} <= {c0521}
{c0488} <= {c0528}
{c0487} <= {c0527}

C_07.00.b Riesgo de crédito y de contraparte y operaciones incompletas: método estándar para los requisitos de capital - Del cual: resultante del riesgo de contraparte [3207]

C_07.00.b. Cuadres internos

- **b1130_m (49 evaluaciones, Auto)**
  c* : {z1:0001} = sum({z1:[0002-0017]})

- **b3091_m (17 evaluaciones, Auto)**

  Precondición:

  - sum($a)>0

  z1:* : {c0991} > 0

- **b3603_m (68 evaluaciones, Exacto)**
  c[1020-1023], z1:* : C_07.00.b >= 0

- **v0309_m (51 evaluaciones, Auto)**
  c[0999, 1001, 1003], z1:* : C_07.00.b = C_07.00.b

- **v3706_s (425 evaluaciones, Exacto)**
  c[0991-0999, 1001, 1003-1019], z1:* : C_07.00.b >= 0

- **v4722_m (14 evaluaciones, Exacto)**
  z1:[0002-0011, 0013-0015, 0017] : {c1019} = 0

- **v5736_h (17 evaluaciones, Auto)**
  z1:* : {c0991} >= {c0992}

- **v5737_h (17 evaluaciones, Auto)**
  z1:* : {c0991} >= {c0993}

- **v5738_h (17 evaluaciones, Auto)**
  z1:* : {c0991} >= {c0995} + {c0996}

- **v7478_m (15 evaluaciones, Exacto)**
  z1:[0002-0009, 0011-0017] : (empty({c0994}) or xff:has-fallback-value(QName('', 'a')))

- **v09742_m (17 evaluaciones, Auto)**
  z1:* : {c0991} >= {c1020}

- **v09744_m (306 evaluaciones, Auto)**

  z1:* :

  {c1001} >= {c2401}
  {c1004} >= {c2404}
  {c1010} >= {c2410}
  {c1011} >= {c2411}
  {c1012} >= {c2412}
  {c1013} >= {c2413}
  {c1014} >= {c2414}
  {c1015} >= {c2415}
  {c1016} >= {c2416}
  {c1005} >= {c2405}
  {c1017} >= {c2417}
  {c1018} >= {c2418}
  {c1007} >= {c2407}
  {c1006} >= {c2406}
  {c1008} >= {c2408}
  {c1009} >= {c2409}
  {c1003} >= {c2403}
  {c0999} >= {c2399}

C_07.00.b. Relaciones con otras tablas: C_07.00.a

- **b3092_m (4 evaluaciones, Exacto)**

  z1:[0002, 0005, 0006, 0014] : sum({C_07.00.a, c0761}) - sum({C_07.00.b, c0991}) !=0

- **b3728_m (13 evaluaciones, Exacto)**

  z1:[0001, 0003, 0004, 0007-0013, 0015-0017] : {C_07.00.a, c0761} - {C_07.00.b, c0991} !=0

- **b3729_m (17 evaluaciones, Exacto)**

  z1:* : {C_07.00.a, c0761} >= {C_07.00.b, c0991}

CUADRES INHABILITADOS

C_07.00.c Riesgo de crédito y de contraparte y operaciones incompletas: método estándar para los requisitos de capital - Pro memoria - Garantizadas por bienes inmuebles [3207]

C_07.00.c. Cuadres internos

- **b1131_m (28 evaluaciones, Auto)**

  c* : {z1:0001} = sum({z1:[0002-0009]})

- **gc053a1 (14 evaluaciones, Exacto)**

  Precondición:

  - La celda correspondiente la columna 0200 es mayor que 0

  c[1481, 1482], z1:* : exists(C_07.00.c)

- **gc053b1 (14 evaluaciones, Exacto)**

  Precondición:

- La celda correspondiente la columna 0200 es mayor que 0

c[3761, 3762], z1:* : exists(C_07.00.c)

- **v0011_h (14 evaluaciones, Auto)**

  z1:* :

  {c1122} = {c1062} + {c1102}
  {c1121} = {c1061} + {c1101}

- **v1658_m (14 evaluaciones, Auto)**

  z1:* :

  {c1442} >= {c1462}
  {c1441} >= {c1461}

- **v1659_m (14 evaluaciones, Auto)**

  z1:* :

  {c1442} = {c1342} - {c1362} - (0.8 * {c1382}) - (0.5 * {c1402})
  {c1441} = {c1341} - {c1361} - (0.8 * {c1381}) - (0.5 * {c1401})

- **v3707_s (154 evaluaciones, Exacto)**

  c[1061, 1062, 1121-1482, 3761, 3762], z1:* : C_07.00.c >= 0

- **v4749_m (14 evaluaciones, Auto)**

  z1:* :

  {c1342} >= {c1362} + {c1382} + {c1402} + {c1422}
  {c1341} >= {c1361} + {c1381} + {c1401} + {c1421}

- **v09747_m (14 evaluaciones, Auto)**

  z1:* :

  {c1482} + {c1552} + {c1562} = {c3762}
  {c1481} + {c1551} + {c1561} = {c3761}

CUADRES INHABILITADOS

C_07.00.c. Cuadres internos

- **v3708_s (42 evaluaciones, Exacto)**

  c[1101, 1102, 1551-1562], z1:* : C_07.00.c <= 0

C_07.00.d Riesgo de crédito y de contraparte y operaciones incompletas: método estándar para los requisitos de capital - Pro memoria - En situación de impago [3207]

C_07.00.d. Cuadres internos

- **b1132_m (28 evaluaciones, Auto)**

  c* : {z1:0001} = sum({z1:[0002-0009]})

- **gc053a2 (14 evaluaciones, Exacto)**

  Precondición:

- La celda correspondiente la columna 0200 es mayor que 0

c[1991, 1992], z1:* : exists(C_07.00.d)

- **v0012_h (14 evaluaciones, Auto)**

  z1:* :

  {c1631} = {c1571} + {c1611}
  {c1632} = {c1572} + {c1612}

- **v1660_m (14 evaluaciones, Auto)**

  z1:* :

  {c1951} >= {c1971}
  {c1952} >= {c1972}

- **v1661_m (14 evaluaciones, Auto)**

  z1:* :

  {c1951} = {c1851} - {c1871} - (0.8 * {c1891}) - (0.5 * {c1911})
  {c1952} = {c1852} - {c1872} - (0.8 * {c1892}) - (0.5 * {c1912})

- **v2040_s (42 evaluaciones, Exacto)**

  c[1611, 1612, 2071-2092], z1:* : C_07.00.d <= 0

- **v3709_s (140 evaluaciones, Exacto)**

  c[1571, 1572, 1631-1992], z1:* : C_07.00.d >= 0

- **v4750_m (14 evaluaciones, Auto)**

  z1:* :

  {c1851} >= {c1871} + {c1891} + {c1911} + {c1931}
  {c1852} >= {c1872} + {c1892} + {c1912} + {c1932}

CUADRES INHABILITADOS

C_07.00.d. Cuadres internos

- **v09745_m (14 evaluaciones, Auto)**

  z1:* :

  {c1971} >= {c2051}
  {c1972} >= {c2052}

C_08.01.a Riesgo de crédito y de contraparte y operaciones incompletas: método IRB para los requisitos de capital - TOTAL [3281]

C_08.01.a. Cuadres internos

- **b1048_m (170 evaluaciones, Auto)**

  c[0571-0591], z1:* : C_08.01.a >= 0 and C_08.01.a <= 1

- **b1049_m (68 evaluaciones, Auto)**

  c[0601-0621], z1:* : C_08.01.a >= 0 and C_08.01.a <= 1

- **b1077_m (1 evaluación, Exacto)**

Sólo existirá plantilla C.08.01 para aquellas entidades autorizadas a la utilización de modelos internos por Riesgo de Crédito para la exposición: Administraciones centrales y bancos centrales con estimaciones propias de LGD y/o factores de conversión.

- **b1078_m (1 evaluación, Exacto)**

  Sólo existirá plantilla C.08.01 para aquellas entidades autorizadas a la utilización de modelos internos por Riesgo de Crédito para la exposición: Administraciones centrales y bancos centrales sin estimaciones propias de LGD o factores de conversión.

- **b1079_m (1 evaluación, Exacto)**

  Sólo existirá plantilla C.08.01 para aquellas entidades autorizadas a la utilización de modelos internos por Riesgo de Crédito para la exposición: Entidades con estimaciones propias de LGD o factores de conversión.

- **b1080_m (1 evaluación, Exacto)**

  Sólo podrá informarse un importe en una combinación de “Categoría de activos” y de “Tipo de Identificador" si la entidad está autorizada a ello. Sólo existirá plantilla C.08.01 para aquellas entidades autorizadas a la utilización de modelos internos por Riesgo de Crédito para la exposición: Entidades sin estimaciones propias de LGD o factores de conversión.

- **b1081_m (1 evaluación, Exacto)**

  Sólo existirá plantilla C.08.01 para aquellas entidades autorizadas a la utilización de modelos internos por Riesgo de Crédito para la exposición: Empresas - PYME, con estimaciones propias de LGD o factores de conversión.

- **b1082_m (1 evaluación, Exacto)**

  Sólo existirá plantilla C.08.01 para aquellas entidades autorizadas a la utilización de modelos internos por Riesgo de Crédito para la exposición: Empresas - PYME, sin estimaciones propias de LGD o factores de conversión.

- **b1083_m (1 evaluación, Exacto)**

  Sólo existirá plantilla C.08.01 para aquellas entidades autorizadas a la utilización de modelos internos por Riesgo de Crédito para la exposición: Empresas -Financiación especializada, con estimaciones propias de LGD o factores de conversión.

- **b1084_m (1 evaluación, Exacto)**

  Sólo existirá plantilla C.08.01 para aquellas entidades autorizadas a la utilización de modelos internos por Riesgo de Crédito para la exposición: Empresas -Financiación especializada, sin estimaciones propias de LGD o factores de conversión.

- **b1085_m (1 evaluación, Exacto)**

  Sólo existirá plantilla C.08.01 para aquellas entidades autorizadas a la utilización de modelos internos por Riesgo de Crédito para la exposición: Empresas - otras, con estimaciones propias de LGD o factores de conversión.

- **b1086_m (1 evaluación, Exacto)**

  Sólo existirá plantilla C.08.01 para aquellas entidades autorizadas a la utilización de modelos internos por Riesgo de Crédito para la exposición: Empresas - otras, sin estimaciones propias de LGD o factores de conversión.

- **b1087_m (1 evaluación, Exacto)**

  Sólo existirá plantilla C.08.01 para aquellas entidades autorizadas a la utilización de modelos internos por Riesgo de Crédito para la exposición: Exposiciones minoristas - PYME, garantizadas por bienes inmuebles, con estimaciones propias de LGD o factores de conversión.

- **b1088_m (1 evaluación, Exacto)**

  Sólo existirá plantilla C.08.01 para aquellas entidades autorizadas a la utilización de modelos internos por Riesgo de Crédito para la exposición: Exposiciones minoristas - no PYME, garantizadas por bienes inmuebles, con estimaciones propias de LGD o factores de conversión.

- **b1089_m (1 evaluación, Exacto)**

  Sólo existirá plantilla C.08.01 para aquellas entidades autorizadas a la utilización de modelos internos por Riesgo de Crédito para la exposición: Exposiciones minoristas renovables admisibles, con estimaciones propias de LGD o factores de conversión.

- **b1090_m (1 evaluación, Exacto)**

  Sólo existirá plantilla C.08.01 para aquellas entidades autorizadas a la utilización de modelos internos por Riesgo de Crédito para la exposición: Exposiciones minoristas - Otras, PYME - Con estimaciones propias de LGD o factores de conversión.

- **b1091_m (1 evaluación, Exacto)**

  Sólo existirá plantilla C.08.01 para aquellas entidades autorizadas a la utilización de modelos internos por Riesgo de Crédito para la exposición: Exposiciones minoristas - Otras, no PYME - Con estimaciones propias de LGD o factores de conversión.

- **b1446_m (136 evaluaciones, Auto)**

  z1:* :

  {c0187} = sum({c[0097, 0127, 0157]})
  {c0198} = sum({c[0108, 0138, 0168]})
  {c0201} = sum({c[0111, 0141, 0171]})
  {c0197} = sum({c[0107, 0137, 0167]})
  {c0199} = sum({c[0109, 0139, 0169]})
  {c0181} = sum({c[0091, 0121, 0151]})
  {c0183} = sum({c[0093, 0123, 0153]})
  {c0182} = sum({c[0092, 0122, 0152]})

- **b1447_m (219 evaluaciones, Auto)**

  c[0271-0291, 0751-0801] : {z1:0001} = sum({z1:[0003, 0005, 0007, 0009, 0011, 0013-0017]})
  c[0031-0261, 0301-0561, 0721-0741, 1201-1421] : {z1:0001} = sum({z1:[0003, 0005, 0007, 0009, 0011, 0013-0017]})

- **b1448_m (219 evaluaciones, Auto)**

  c[0243, 0271-0291, 0751-0801] : {z1:0002} = sum({z1:[0004, 0006, 0008, 0010, 0012]})
  c[0031-0242, 0247-0261, 0301-0561, 0721-0741, 1201-1421] : {z1:0002} = sum({z1:[0004, 0006, 0008, 0010, 0012]})

- **b3862_m (17 evaluaciones, Exacto)**

  z1:* : if(({c0277} + {c0288}) ne 0) then ({c0001} = ((({c0007} * {c0277}) div ({c0277} + {c0288})) + (({c0018} * {c0288}) div ({c0277} + {c0288})))) else true()

- **b3863_m (17 evaluaciones, Exacto)**

  z1:* : if(({c0277} + {c0288}) ne 0) then ({c0571} = ((({c0577} * {c0277}) div ({c0277} + {c0288})) + (({c0588} * {c0288}) div ({c0277} + {c0288})))) else true()

- **b3864_m (17 evaluaciones, Exacto)**

  z1:* : if(({c0277} + {c0288}) ne 0) then ({c0631} = ((({c0637} * {c0277}) div ({c0277} + {c0288})) + (({c0648} * {c0288}) div ({c0277} + {c0288})))) else true()

- **b3875_m (17 evaluaciones, Exacto)**

  z1:* : if ({c0031} = {c0038}) then ({c0001}=0) else true()

- **g0017 (170 evaluaciones, Exacto)**

  c[0001-0021], z1:* : C_08.01.a <= 1 and C_08.01.a >= 0

- **g0804 (23 evaluaciones, Auto)**

  c[0277, 0667, 0757, 0787, 1637] : {z1:0001} = sum({z1:[0003, 0005, 0007, 0009, 0011, 0013-0017]})
  c[0037, 0067, 0097, 0127, 0157, 0187, 0217, 0247, 0307, 0337, 0367, 0397, 0427, 0457, 0487, 0517, 0547, 0727] : {z1:0001} = sum({z1:[0003, 0005, 0007, 0009, 0011, 0013-0017]})

- **g0805 (23 evaluaciones, Auto)**

  c[0277, 0667, 0757, 0787, 1637] : {z1:0002} = sum({z1:[0004, 0006, 0008, 0010, 0012]})
  c[0037, 0067, 0097, 0127, 0157, 0187, 0217, 0247, 0307, 0337, 0367, 0397, 0427, 0457, 0487, 0517, 0547, 0727] : {z1:0002} = sum({z1:[0004, 0006, 0008, 0010, 0012]})

- **gc053c (170 evaluaciones, Exacto)**

  Precondición:

  - La celda correspondiente la columna 0110 es mayor que 0

  c[0661-0681], z1:* : exists(C_08.01.a)

- **gc053d (221 evaluaciones, Exacto)**

  Precondición:

  - La celda correspondiente la columna 0110 es mayor que 0

  c[1631-1651], z1:* : exists(C_08.01.a)

- **gc054b (1 evaluación, Exacto)**

  Precondición:

  - La celda 0031 es mayor que 0 y la celda 0001 es mayor o igual a 0 para la categoría "Administraciones centrales y bancos centrales con estimaciones propias de LGD y/o factores de conversión"

  {c0271, z1:0003} != 0

- **gc054c (1 evaluación, Exacto)**

  Precondición:

  - La celda 0031 es mayor que 0 y la celda 0001 es mayor o igual a 0 para la categoría "Administraciones centrales y bancos centrales sin estimaciones propias de LGD o factores de conversión"

  {c0271, z1:0004} != 0

- **gc055b (1 evaluación, Exacto)**

  Precondición:

- La celda 0031 es mayor que 0 y la celda 0001 es mayor o igual a 0 para la categoría "Entidades con estimaciones propias de LGD o factores de conversión"

{c0271, z1:0005} != 0

- **gc055c (1 evaluación, Exacto)**

  Precondición:

  - La celda 0031 es mayor que 0 y la celda 0001 es mayor o igual a 0 para la categoría "Entidades sin estimaciones propias de LGD o factores de conversión"

  {c0271, z1:0006} != 0

- **v0330_m (17 evaluaciones, Auto)**

  z1:* : {c0273} <= {c0271}

- **v0332_m (34 evaluaciones, Auto)**

  z1:* :

  {c0067} <= {c0037}
  {c0061} <= {c0031}

- **v0333_m (17 evaluaciones, Auto)**

  z1:* : {c0243} <= {c0241}

- **v0335_m (34 evaluaciones, Auto)**

  z1:* :

  {c0307} <= {c0277}
  {c0301} <= {c0271}

- **v0336_m (34 evaluaciones, Auto)**

  z1:* :

  {c0727} <= {c1637}
  {c0721} <= {c1631}

- **v0337_m (306 evaluaciones, Auto)**

  z1:* :

  {c0751} = {c0752} + {c0753} + {c0754} + {c0755} + {c0756}
  {c0271} = {c0272} + {c0273} + {c0274} + {c0275} + {c0276}
  {c0781} = {c0782} + {c0783} + {c0784} + {c0785} + {c0786}
  {c0421} = {c0422} + {c0423} + {c0424} + {c0425} + {c0426}
  {c0361} = {c0362} + {c0363} + {c0364} + {c0365} + {c0366}
  {c0331} = {c0332} + {c0333} + {c0334} + {c0335} + {c0336}
  {c1301} = {c1302} + {c1303} + {c1304} + {c1305} + {c1306}
  {c0481} = {c0482} + {c0483} + {c0484} + {c0485} + {c0486}
  {c0451} = {c0452} + {c0453} + {c0454} + {c0455} + {c0456}
  {c0511} = {c0512} + {c0513} + {c0514} + {c0515} + {c0516}
  {c0391} = {c0392} + {c0393} + {c0394} + {c0395} + {c0396}
  {c1201} = {c1202} + {c1203} + {c1204} + {c1205} + {c1206}
  {c1401} = {c1402} + {c1403} + {c1404} + {c1405} + {c1406}
  {c0541} = {c0542} + {c0543} + {c0544} + {c0545} + {c0546}
  {c1501} = {c1502} + {c1503} + {c1504} + {c1505} + {c1506}
  {c1601} = {c1602} + {c1603} + {c1604} + {c1605} + {c1606}
  {c1631} = {c1632} + {c1633} + {c1634} + {c1635} + {c1636}
  {c0661} = {c0662} + {c0663} + {c0664} + {c0665} + {c0666}

- **v0338_m (85 evaluaciones, Auto)**

  z1:* :

  {c0241} = {c0247} + {c0248} + {c0256} + {c0257} + {c0258}
  {c0271} = {c0277} + {c0278} + {c0286} + {c0287} + {c0288}
  {c0031} = {c0037} + {c0038} + {c0046} + {c0047} + {c0048}
  {c0781} = {c0787} + {c0788} + {c0796} + {c0797} + {c0798}
  {c1631} = {c1637} + {c1638} + {c1646} + {c1647} + {c1648}

- **v0341_m (153 evaluaciones, Auto)**

  z1:* :

  {c1635} = {c0665} + {c1505} + {c1605}
  {c1637} = {c0667} + {c1507} + {c1607}
  {c1648} = {c0678} + {c1518} + {c1618}
  {c1649} = {c0679} + {c1519} + {c1619}
  {c1631} = {c0661} + {c1501} + {c1601}
  {c1633} = {c0663} + {c1503} + {c1603}
  {c1632} = {c0662} + {c1502} + {c1602}
  {c1636} = {c0666} + {c1506} + {c1606}
  {c1634} = {c0664} + {c1504} + {c1604}

- **v1662_m (136 evaluaciones, Auto)**

  z1:* :

  {c0247} = {c0037} + {c0187} + {c0217}
  {c0258} = {c0048} + {c0198} + {c0228}
  {c0261} = {c0051} + {c0201} + {c0231}
  {c0257} = {c0047} + {c0197} + {c0227}
  {c0259} = {c0049} + {c0199} + {c0229}
  {c0241} = {c0031} + {c0181} + {c0211}
  {c0243} = {c0033} + {c0183} + {c0213}
  {c0242} = {c0032} + {c0182} + {c0212}

- **v1663_m (136 evaluaciones, Auto)**

  z1:* :

  {c0187} = {c0097} + {c0127} + {c0157}
  {c0198} = {c0108} + {c0138} + {c0168}
  {c0201} = {c0111} + {c0141} + {c0171}
  {c0197} = {c0107} + {c0137} + {c0167}
  {c0199} = {c0109} + {c0139} + {c0169}
  {c0181} = {c0091} + {c0121} + {c0151}
  {c0183} = {c0093} + {c0123} + {c0153}
  {c0182} = {c0092} + {c0122} + {c0152}

- **v2041_s (544 evaluaciones, Exacto)**

  c[0091-0201], z1:* : C_08.01.a <= 0

- **v2042_s (136 evaluaciones, Exacto)**

  c[0211-0231], z1:* : C_08.01.a >= 0

- **v3711_s (221 evaluaciones, Exacto)**

  c[0781-0801], z1:* : C_08.01.a <= 0

- **v3712_s (374 evaluaciones, Exacto)**

  c[0751-0771, 0811-0831], z1:* : C_08.01.a >= 0

- **v3713_s (2550 evaluaciones, Exacto)**

  c[0001-0021, 0331-0591, 0631-0681, 1201-1421], z1:* : C_08.01.a >= 0

- **v3715_s (272 evaluaciones, Exacto)**

  c[0061-0081, 0301-0321, 0601-0621, 0721-0741], z1:* : C_08.01.a >= 0

- **v4756_m (119 evaluaciones, Auto)**

  z1:* :

  abs({c0097} + {c0127} + {c0157}) <= {c0037}
  abs({c0108} + {c0138} + {c0168}) <= {c0048}
  abs({c0111} + {c0141} + {c0171}) <= {c0051}
  abs({c0109} + {c0139} + {c0169}) <= {c0049}
  abs({c0091} + {c0121} + {c0151}) <= {c0031}
  abs({c0093} + {c0123} + {c0153}) <= {c0033}
  abs({c0092} + {c0122} + {c0152}) <= {c0032}

- **v4769_m (23 evaluaciones, Auto)**

  c[0031, 0061, 0091, 0121, 0151, 0181, 0211, 0241, 0271, 0301, 0331, 0361, 0391, 0421, 0451, 0481, 0511, 0541, 0661, 0721, 0751, 0781, 1631] : {z1:0001} = {z1:0003} + {z1:0005} + {z1:0007} + {z1:0009} + {z1:0011} + {z1:0013} + {z1:0014} + {z1:0015} + {z1:0016} + {z1:0017}

- **v4770_m (23 evaluaciones, Auto)**

  c[0031, 0061, 0091, 0121, 0151, 0181, 0211, 0241, 0271, 0301, 0331, 0361, 0391, 0421, 0451, 0481, 0511, 0541, 0661, 0721, 0751, 0781, 1631] : {z1:0002} = {z1:0004} + {z1:0006} + {z1:0008} + {z1:0010} + {z1:0012}

- **v4820_m (153 evaluaciones, Auto)**

  c[0571-0589], z1:* : C_08.01.a <= 1

- **v4822_m (51 evaluaciones, Auto)**

  c[0601-0619], z1:* : C_08.01.a <= 1

- **v5739_h (323 evaluaciones, Auto)**

  z1:* :

  {c0811} >= {c0829}
  {c0751} >= {c0769}
  {c0241} >= {c0259}
  {c0301} >= {c0319}
  {c0271} >= {c0289}
  {c0061} >= {c0079}
  {c0031} >= {c0049}
  {c0721} >= {c0739}
  {c0421} >= {c0439}
  {c0361} >= {c0379}
  {c0331} >= {c0349}
  {c0481} >= {c0499}
  {c0451} >= {c0469}
  {c0511} >= {c0529}
  {c0391} >= {c0409}
  {c0541} >= {c0559}
  {c1631} >= {c1649}
  {c0661} >= {c0679}
  {c0211} >= {c0229}

- **v5740_h (119 evaluaciones, Auto)**

  z1:* :

  {c0781} <= {c0799}
  {c1501} <= {c1519}
  {c1601} <= {c1619}
  {c0181} <= {c0199}
  {c0121} <= {c0139}
  {c0091} <= {c0109}
  {c0151} <= {c0169}

- **v6299_m (153 evaluaciones, Exacto)**

  c[0001-0019], z1:* : C_08.01.a <= 1

- **v09748_m (374 evaluaciones, Auto)**

  z1:* :

  {c0811} >= {c0831}
  {c0751} >= {c0771}
  {c0241} >= {c0261}
  {c0301} >= {c0321}
  {c0271} >= {c0291}
  {c0061} >= {c0081}
  {c0031} >= {c0051}
  {c0721} >= {c0741}
  {c0421} >= {c0441}
  {c0361} >= {c0381}
  {c0331} >= {c0351}
  {c1301} >= {c1321}
  {c0481} >= {c0501}
  {c0451} >= {c0471}
  {c0511} >= {c0531}
  {c0391} >= {c0411}
  {c1201} >= {c1221}
  {c1401} >= {c1421}
  {c0541} >= {c0561}
  {c1631} >= {c1651}
  {c0661} >= {c0681}
  {c0211} >= {c0231}

- **v09749_m (85 evaluaciones, Auto)**

  z1:* :

  {c0781} <= {c0801}
  {c0181} <= {c0201}
  {c0121} <= {c0141}
  {c0091} <= {c0111}
  {c0151} <= {c0171}

- **v09752_m (54 evaluaciones, Auto)**

  z1:[0002, 0004, 0006, 0008, 0010, 0012] :

  {c0395} = {c1205} + {c1305} + {c1405}
  {c0397} = {c1207} + {c1307} + {c1407}
  {c0408} = {c1218} + {c1318} + {c1418}
  {c0409} = {c1219} + {c1319} + {c1419}
  {c0391} = {c1201} + {c1301} + {c1401}
  {c0393} = {c1203} + {c1303} + {c1403}
  {c0392} = {c1202} + {c1302} + {c1402}

{c0396} = {c1206} + {c1306} + {c1406}
{c0394} = {c1204} + {c1304} + {c1404}

- **v10312_s (340 evaluaciones, Exacto)**
  c[0031-0051, 0241-0261], z1:* : C_08.01.a >= 0

- **v10314_s (68 evaluaciones, Exacto)**
  c[1701-1706], z1:* : C_08.01.a >= 0

- **v10315_s (340 evaluaciones, Exacto)**
  c[1501-1621], z1:* : C_08.01.a <= 0

- **v10485_s (442 evaluaciones, Exacto)**
  c[0271-0291, 1631-1651], z1:* : C_08.01.a >= 0

- **v10671_m (11 evaluaciones, Auto)**
  z1:[0005-0008, 0011-0017] : if ({c0271} > 0) then ({c0001} >= 0.0003) else (true())

- **v10673_m (91 evaluaciones, Exacto)**
  c[0038, 0248, 0278, 0758, 0788, 0818, 1638], z1:[0003-0008, 0011-0017] : C_08.01.a = 0

- **v11674_m (17 evaluaciones, Auto)**
  z1:* : {c0248} = {c0038}

C_08.01.a. Relaciones con otras tablas: C_07.00.a

- **gc056 (1 evaluación, Exacto)**

  Precondición:

  - Si modelo de negocio en G-SIB, G-SIB universal, Universal Banking (BU) o Diversified Lender (PD)

  Las entidades cuyo modelo de negocio es Banco Sistémico Mundial (G-SIB), Banco Sistémico Mundial universal, Banca universal o Prestamista diversificado deben reportar la celda 0761 de la categoría Empresas con un importe distinto a 0 o deben reportar la celda 0271 de las categorías Empresas PYME, con estimaciones propias de LGD o factores de conversión, Empresas PYME, sin estimaciones propias de LGD o factores de conversión, Empresas Financiación especializada, con estimaciones propias de LGD o factores de conversión, Empresas Financiación especializada, sin estimaciones propias de LGD o factores de conversión, Empresas Otras, con estimaciones propias de LGD o factores de conversión, Empresas Otras, sin estimaciones propias de LGD o factores de conversión con un importe distinto a 0.

- **gc057 (1 evaluación, Exacto)**

  Precondición:

  - Si modelo de negocio es Banco Sistémico Mundial (G-SIB), Banco Sistémico Mundial universal, Banca universal, Prestamista diversificado o Banca minorista.

  Las entidades cuyo modelo de negocio es Banco Sistémico Mundial (G-SIB), Banco Sistémico Mundial universal, Banca universal, Prestamista diversificado o Banca minorista deben reportar la celda 0761 de la categoría Minoristas con un importe distinto a 0 ó deben reportar la celda 0271 de las categorías Exposiciones minoristas renovables admisibles - Con estimaciones propias de LGD o factores de conversión, Exposiciones minoristas - Otras, PYME - Con

estimaciones propias de LGD o factores de conversión, Exposiciones minoristas - Otras, no PYME - Con estimaciones propias de LGD o factores de conversión con un importe distinto a 0.

- **gc058 (1 evaluación, Exacto)**

  Precondición:

  - Si modelo de negocio es Banco Sistémico Mundial (G-SIB), Banco Sistémico Mundial universal, Banca universal, Prestamista diversificado o Banca minorista.

  Las entidades cuyo modelo de negocio es Banco Sistémico Mundial (G-SIB), Banco Sistémico Mundial universal, Banca universal, Prestamista diversificado o Banca minorista deben reportar la celda 0761 de la categoría Exposiciones garantizadas con hipotecas sobre bienes inmuebles con un importe distinto a 0 o deben reportar la celda 0271 de las categorías Exposiciones minoristas PYME, garantizadas por bienes inmuebles - Con estimaciones propias de LGD o factores de conversión, Exposiciones minoristas no PYME, garantizadas por bienes inmuebles - Con estimaciones propias de LGD o factores de conversión con un importe distinto a 0.

C_08.01.a. Relaciones con otras tablas: C_08.02

- **b0341 (17 evaluaciones, Auto)**

  z1:* : {C_08.01.a, c0217} = sum({C_08.02, c0080, OGR:*})

- **v0340_m (391 evaluaciones, Auto)**

  z1:* :

  {C_08.01.a, c0757} = sum({C_08.02, c0280, OGR:*})
  {C_08.01.a, c0247} = sum({C_08.02, c0090, OGR:*})
  {C_08.01.a, c0307} = sum({C_08.02, c0140, OGR:*})
  {C_08.01.a, c0277} = sum({C_08.02, c0110, OGR:*})
  {C_08.01.a, c0067} = sum({C_08.02, c0030, OGR:*})
  {C_08.01.a, c0037} = sum({C_08.02, c0020, OGR:*})
  {C_08.01.a, c0787} = sum({C_08.02, c0290, OGR:*})
  {C_08.01.a, c0727} = sum({C_08.02, c0270, OGR:*})
  {C_08.01.a, c0427} = sum({C_08.02, c0180, OGR:*})
  {C_08.01.a, c0367} = sum({C_08.02, c0160, OGR:*})
  {C_08.01.a, c0337} = sum({C_08.02, c0150, OGR:*})
  {C_08.01.a, c1307} = sum({C_08.02, c0172, OGR:*})
  {C_08.01.a, c0487} = sum({C_08.02, c0200, OGR:*})
  {C_08.01.a, c0457} = sum({C_08.02, c0190, OGR:*})
  {C_08.01.a, c0517} = sum({C_08.02, c0210, OGR:*})
  {C_08.01.a, c0397} = sum({C_08.02, c0170, OGR:*})
  {C_08.01.a, c1207} = sum({C_08.02, c0171, OGR:*})
  {C_08.01.a, c1407} = sum({C_08.02, c0173, OGR:*})
  {C_08.01.a, c0547} = sum({C_08.02, c0220, OGR:*})
  {C_08.01.a, c0187} = sum({C_08.02, c0070, OGR:*})
  {C_08.01.a, c0127} = sum({C_08.02, c0050, OGR:*})
  {C_08.01.a, c0097} = sum({C_08.02, c0040, OGR:*})
  {C_08.01.a, c0157} = sum({C_08.02, c0060, OGR:*})

- **v10664m (17 evaluaciones, Auto)**

  Precondición:

  - (C08.02) c110 distinto de cero

  Control de PD entre C08.01-C08.02. z1:* : {C_08.01.a, c10, r70} = ({C_08.02, r5, OGR:*}({c10} * {c110})/{c110})

- **v10665m (17 evaluaciones, Auto)**

  Precondición:

  - Suma de (c110 - c140) del estado C08.02 distinta de cero

  Control de LGD entre C08.01-C08.02 z1:* : {C_08.01.a, c230, r70} = ({C_08.02, r5, OGR:*}({c230} * {c110 - c140})/{c110 - c140})

- **v10666m (17 evaluaciones, Auto)**

  Precondición:

  - (c08.02) (C140) distinto de cero

  Control de LGD C08.01-C08.02 Columna 0240 z1:* : {C_08.01.a, c240, r70} = ({C_08.02, r5, OGR:*}({c240} * {c140})/{c140})

- **v10667m (17 evaluaciones, Auto , Periodo de vigencia: 01/06/2020, -)**

  Precondición:

  - (C08.02) (c110) distinto de cero

  Control de Vencimiento medio entre C08.01-C08.02: z1:* C_08.01(070;c250) = Sum(_08.02;c250) * (C_08.02;c110)/sum(C_08.02;c110)

C_08.01.a. Relaciones con otras tablas: C_08.01.b

- **v0330_m (102 evaluaciones, Auto)**

  z1:* :

  {C_08.01.b, c0892} <= {C_08.01.a, c0277}
  {C_08.01.b, c0901} <= {C_08.01.a, c0286}
  {C_08.01.b, c0052} <= {C_08.01.a, c0291}
  {C_08.01.b, c0902} <= {C_08.01.a, c0287}
  {C_08.01.b, c0893} <= {C_08.01.a, c0278}
  {C_08.01.b, c0904} <= {C_08.01.a, c0289}

- **v0333_m (102 evaluaciones, Auto)**

  z1:* :

  {C_08.01.b, c0862} <= {C_08.01.a, c0247}
  {C_08.01.b, c0871} <= {C_08.01.a, c0256}
  {C_08.01.b, c0022} <= {C_08.01.a, c0261}
  {C_08.01.b, c0872} <= {C_08.01.a, c0257}
  {C_08.01.b, c0863} <= {C_08.01.a, c0248}
  {C_08.01.b, c0874} <= {C_08.01.a, c0259}

- **v0334_m (136 evaluaciones, Auto)**

  z1:* :

  {C_08.01.b, c0922} <= {C_08.01.a, c0277}
  {C_08.01.b, c0933} <= {C_08.01.a, c0288}
  {C_08.01.b, c0931} <= {C_08.01.a, c0286}
  {C_08.01.b, c0082} <= {C_08.01.a, c0291}
  {C_08.01.b, c0932} <= {C_08.01.a, c0287}
  {C_08.01.b, c0923} <= {C_08.01.a, c0278}

{C_08.01.b, c0934} <= {C_08.01.a, c0289}
{C_08.01.b, c0921} <= {C_08.01.a, c0271}

C_08.01.a. Relaciones con otras tablas: C_04.00, C_07.00.a, C_13.01, C_10.01

- **b1456_m (1 evaluación, Auto)**

  {C_04.00, c0107} <= {C_07.00.a, c0001, z1:0001} + {C_13.01, c0401} + sum({C_08.01.a, c0031, z1:[0001, 0002]}) + sum({C_10.01, c[0102, 0103, 0107]})

CUADRES INHABILITADOS

C_08.01.a. Cuadres internos

- **v4757_m (136 evaluaciones, Auto)**

  z1:* :

  {c0757} <= {c0037}
  {c0768} <= {c0048}
  {c0771} <= {c0051}
  {c0758} <= {c0038}
  {c0769} <= {c0049}
  {c0751} <= {c0031}
  {c0753} <= {c0033}
  {c0752} <= {c0032}

- **v4758_m (34 evaluaciones, Auto)**

  z1:* :

  abs({c0787}) <= {c0037}
  abs({c0781}) <= {c0031}

- **v10672_m (17 evaluaciones, Auto)**

  z1:* : if ({c0031} = {c0038}) then ({c0001} = 0) else (true())

C_08.01.b Riesgo de crédito y de contraparte y operaciones incompletas: método IRB para los requisitos de capital - TOTAL - Del cual: resultante del riesgo de contraparte y de las partidas fuera de balance [3281]

C_08.01.b. Cuadres internos

- **b1447_m (22 evaluaciones, Auto)**

  c[0022-0082, 0862-0874, 0892-0934] : {z1:0001} = sum({z1:[0003, 0005, 0007, 0009, 0011, 0013-0017]})
  c0861 : {z1:0001} = sum({z1:[0003, 0005, 0007, 0009, 0011, 0013-0017]})
  c0891 : {z1:0001} = sum({z1:[0003, 0005, 0007, 0009, 0011, 0013-0017]})

- **b1448_m (22 evaluaciones, Auto)**

  c* : {z1:0002} = sum({z1:[0004, 0006, 0008, 0010, 0012]})

- **v3716_s (238 evaluaciones, Exacto)**

  c[0022, 0052, 0861-0904], z1:* : C_08.01.b >= 0

- **v3717_s (136 evaluaciones, Exacto)**

  c[0082, 0921-0934], z1:* : C_08.01.b >= 0

- **v5741_h (51 evaluaciones, Auto)**

  z1:* :

  {c0861} >= {c0874}
  {c0891} >= {c0904}
  {c0921} >= {c0934}

- **v09750_m (51 evaluaciones, Auto)**

  z1:* :

  {c0861} >= {c0022}
  {c0891} >= {c0052}
  {c0921} >= {c0082}

C_08.01.b. Relaciones con otras tablas: C_08.01.a

- **v0330_m (102 evaluaciones, Auto)**

  z1:* :

  {C_08.01.b, c0892} <= {C_08.01.a, c0277}
  {C_08.01.b, c0901} <= {C_08.01.a, c0286}
  {C_08.01.b, c0052} <= {C_08.01.a, c0291}
  {C_08.01.b, c0902} <= {C_08.01.a, c0287}
  {C_08.01.b, c0893} <= {C_08.01.a, c0278}
  {C_08.01.b, c0904} <= {C_08.01.a, c0289}

- **v0333_m (102 evaluaciones, Auto)**

  z1:* :

  {C_08.01.b, c0862} <= {C_08.01.a, c0247}
  {C_08.01.b, c0871} <= {C_08.01.a, c0256}
  {C_08.01.b, c0022} <= {C_08.01.a, c0261}
  {C_08.01.b, c0872} <= {C_08.01.a, c0257}
  {C_08.01.b, c0863} <= {C_08.01.a, c0248}
  {C_08.01.b, c0874} <= {C_08.01.a, c0259}

- **v0334_m (136 evaluaciones, Auto)**

  z1:* :

  {C_08.01.b, c0922} <= {C_08.01.a, c0277}
  {C_08.01.b, c0933} <= {C_08.01.a, c0288}
  {C_08.01.b, c0931} <= {C_08.01.a, c0286}
  {C_08.01.b, c0082} <= {C_08.01.a, c0291}
  {C_08.01.b, c0932} <= {C_08.01.a, c0287}
  {C_08.01.b, c0923} <= {C_08.01.a, c0278}
  {C_08.01.b, c0934} <= {C_08.01.a, c0289}
  {C_08.01.b, c0921} <= {C_08.01.a, c0271}

C_08.01.b. Relaciones con otras tablas: C_08.02

- **v6272_m (51 evaluaciones, Auto)**

  z1:* :

  {C_08.01.b, c0862} = sum({C_08.02, c0100, OGR:*})
  {C_08.01.b, c0892} = sum({C_08.02, c0120, OGR:*})
  {C_08.01.b, c0922} = sum({C_08.02, c0130, OGR:*})

C_08.02 Riesgo de crédito y de contraparte y operaciones incompletas: método IRB para los requisitos de capital - Desglose de las exposiciones asignadas a grados de deudores o conjuntos de exposiciones [3282]

C_08.02. Cuadres internos

- **b1048_m (17 evaluaciones, Auto)**
  z1:*, c0230, OGR:* : C_08.02 >= 0 and C_08.02 <= 1

- **b1049_m (17 evaluaciones, Auto)**
  z1:*, c0240, OGR:* : C_08.02 >= 0 and C_08.02 <= 1

- **b1066_m (17 evaluaciones, Auto)**
  z1:* : {c0010, OGR:*} = 1

- **b1067_m (17 evaluaciones, Exacto)**
  z1:*, c0010, OGR:* : if (C_08.02 = 1) then every $i in C_08.02 satisfies $i <= 0.8 else (C_08.02 <= 0.8 and (every $i in C_08.02 satisfies $i <= 0.8))

- **g0017 (17 evaluaciones, Exacto)**
  z1:*, c0010, OGR:* : C_08.02 <= 1 and C_08.02 >= 0

- **gc053e (17 evaluaciones, Exacto)**

  Precondición:

  - La celda correspondiente la columna 0110 es mayor que 0

  z1:* : exists({c0255, OGR:*})

- **gc053f (17 evaluaciones, Exacto)**

  Precondición:

  - La celda correspondiente la columna 0110 es mayor que 0

  z1:* : exists({c0261, OGR:*})

- **v0342_m (17 evaluaciones, Auto)**
  z1:*, OGR:* : {c0030} <= {c0020}

- **v0343_m (17 evaluaciones, Auto)**
  z1:*, OGR:* : {c0100} <= {c0090}

- **v0344_m (17 evaluaciones, Auto)**
  z1:*, OGR:* : {c0130} <= {c0110}

- **v0345_m (17 evaluaciones, Auto)**
  z1:*, OGR:* : {c0140} <= {c0110}

- **v0346_m (17 evaluaciones, Auto)**
  z1:*, OGR:* : {c0270} <= {c0261}

- **v0347_m (17 evaluaciones, Auto)**
  z1:*, OGR:* : {c0090} = {c0020} + {c0070} + {c0080}

- **v0348_m (17 evaluaciones, Auto)**
  z1:*, OGR:* : {c0261} = {c0255} + {c0256} + {c0257}

- **v1665_m (17 evaluaciones, Auto)**
  z1:*, OGR:* : {c0070} = {c0040} + {c0050} + {c0060}

- **v2049_s (119 evaluaciones, Exacto)**
  c[0040-0070, 0256, 0257, 0290], z1:* : {OGR:*} <= 0

- **v3721_s (493 evaluaciones, Exacto)**
  c[0010-0030, 0080-0255, 0261-0280, 0300], z1:* : {OGR:*} >= 0

- **v3992_u (17 evaluaciones, Exacto)**
  {C 08.02, c0005} is a row identifier, and must be unique for each row on a particular sheet of the table

- **v4771_m (17 evaluaciones, Auto)**
  z1:*, OGR:* : abs({c0040} + {c0050}) <= {c0020}

- **v4821_m (17 evaluaciones, Auto)**
  z1:* : {c0230, OGR:*} <= 1

- **v4823_m (17 evaluaciones, Auto)**
  z1:* : {c0240, OGR:*} <= 1

- **v6300_m (17 evaluaciones, Exacto)**
  z1:* : {c0010, OGR:*} <= 1

- **v09751_m (6 evaluaciones, Auto)**
  z1:[0002, 0004, 0006, 0008, 0010, 0012], OGR:* : {c0170} = {c0171} + {c0172} + {c0173}

- **v10670_m (13 evaluaciones, Auto)**
  z1:[0005-0017], OGR:* : if ({c0110} > 0) then ({c0010} >= 0.0003) else (true())

C_08.02. Relaciones con otras tablas: C_08.01.a

- **b0341 (17 evaluaciones, Auto)**
  z1:* : {C_08.01.a, c0217} = sum({C_08.02, c0080, OGR:*})

- **v0340_m (391 evaluaciones, Auto)**
  z1:* :

  {C_08.01.a, c0757} = sum({C_08.02, c0280, OGR:*})
  {C_08.01.a, c0247} = sum({C_08.02, c0090, OGR:*})
  {C_08.01.a, c0307} = sum({C_08.02, c0140, OGR:*})
  {C_08.01.a, c0277} = sum({C_08.02, c0110, OGR:*})
  {C_08.01.a, c0067} = sum({C_08.02, c0030, OGR:*})
  {C_08.01.a, c0037} = sum({C_08.02, c0020, OGR:*})
  {C_08.01.a, c0787} = sum({C_08.02, c0290, OGR:*})

{C_08.01.a, c0727} = sum({C_08.02, c0270, OGR:*})
{C_08.01.a, c0427} = sum({C_08.02, c0180, OGR:*})
{C_08.01.a, c0367} = sum({C_08.02, c0160, OGR:*})
{C_08.01.a, c0337} = sum({C_08.02, c0150, OGR:*})
{C_08.01.a, c1307} = sum({C_08.02, c0172, OGR:*})
{C_08.01.a, c0487} = sum({C_08.02, c0200, OGR:*})
{C_08.01.a, c0457} = sum({C_08.02, c0190, OGR:*})
{C_08.01.a, c0517} = sum({C_08.02, c0210, OGR:*})
{C_08.01.a, c0397} = sum({C_08.02, c0170, OGR:*})
{C_08.01.a, c1207} = sum({C_08.02, c0171, OGR:*})
{C_08.01.a, c1407} = sum({C_08.02, c0173, OGR:*})
{C_08.01.a, c0547} = sum({C_08.02, c0220, OGR:*})
{C_08.01.a, c0187} = sum({C_08.02, c0070, OGR:*})
{C_08.01.a, c0127} = sum({C_08.02, c0050, OGR:*})
{C_08.01.a, c0097} = sum({C_08.02, c0040, OGR:*})
{C_08.01.a, c0157} = sum({C_08.02, c0060, OGR:*})

- **v10664m (17 evaluaciones, Auto)**

  Precondición:

  - (C08.02) c110 distinto de cero

  Control de PD entre C08.01-C08.02. z1:* : {C_08.01.a, c10, r70} = ({C_08.02, r5, OGR:*}({c10} * {c110})/{c110})

- **v10665m (17 evaluaciones, Auto)**

  Precondición:

  - Suma de (c110 - c140) del estado C08.02 distinta de cero

  Control de LGD entre C08.01-C08.02 z1:* : {C_08.01.a, c230, r70} = ({C_08.02, r5, OGR:*}({c230} * {c110 - c140})/{c110 - c140})

- **v10666m (17 evaluaciones, Auto)**

  Precondición:

  - (c08.02) (C140) distinto de cero

  Control de LGD C08.01-C08.02 Columna 0240 z1:* : {C_08.01.a, c240, r70} = ({C_08.02, r5, OGR:*}({c240} * {c140})/{c140})

- **v10667m (17 evaluaciones, Auto , Periodo de vigencia: 01/06/2020, -)**

  Precondición:

  - (C08.02) (c110) distinto de cero

  Control de Vencimiento medio entre C08.01-C08.02: z1:* C_08.01(070;c250) = Sum(_08.02;c250) * (C_08.02;c110)/sum(C_08.02;c110)

C_08.02. Relaciones con otras tablas: C_08.01.b

- **v6272_m (51 evaluaciones, Auto)**

  z1:* :

{C_08.01.b, c0862} = sum({C_08.02, c0100, OGR:*})
{C_08.01.b, c0892} = sum({C_08.02, c0120, OGR:*})
{C_08.01.b, c0922} = sum({C_08.02, c0130, OGR:*})

C_08.02. Cuadres internos

- **v4772_m (17 evaluaciones, Auto)**
  z1:*, OGR:* : {c0280} <= {c0020}

- **v4773_m (17 evaluaciones, Auto)**
  z1:*, OGR:* : abs({c0290}) <= {c0020}

C_09.04 Desglose de las exposiciones crediticias pertinentes para el cálculo del colchón anticíclico por país y el porcentaje del colchón anticíclico específico de cada entidad [3294]

C_09.04. Cuadres internos

- **b1973_m (1 evaluación, Exacto)**
  Las hojas "España" y "Todos los paises" del estado C09.04 deben reportarse siempre.

- **b1985_m (1 evaluación, Exacto)**
  every $i in {z1:x1, c[0111, 0112]} satisfies empty($i)

- **b1987_m (1 evaluación, Exacto)**
  every $i in {c0114, z1:* - [x1]} satisfies empty($i)

- **b1988_m (1 evaluación, Exacto)**
  empty({c0215, z1:AL}{c0215, z1:AT}{c0215, z1:BE}{c0215, z1:BG}{c0215, z1:CY}{c0215, z1:CZ}{c0215, z1:DK}{c0215, z1:EE}{c0215, z1:FI}{c0215, z1:FR}{c0215, z1:DE}{c0215, z1:GR}{c0215, z1:HU}{c0215, z1:IE}{c0215, z1:IT}{c0215, z1:JP}{c0215, z1:XK}{c0215, z1:LV}{c0215, z1:LT}{c0215, z1:LU}{c0215, z1:MK}{c0215, z1:MT}{c0215, z1:NL}{c0215, z1:NO}{c0215, z1:PL}{c0215, z1:PT}{c0215, z1:RO}{c0215, z1:RU}{c0215, z1:RS}{c0215, z1:SK}{c0215, z1:SI}{c0215, z1:SE}{c0215, z1:CH}{c0215, z1:TR}{c0215, z1:UA}{c0215, z1:GB}{c0215, z1:US}{c0215, z1:AF}{c0215, z1:AX}{c0215, z1:DZ}{c0215, z1:AS}{c0215, z1:AD}{c0215, z1:AO}{c0215, z1:AI}{c0215, z1:AQ}{c0215, z1:AG}{c0215, z1:AR}{c0215, z1:AM}{c0215, z1:AW}{c0215, z1:AU}{c0215, z1:AZ}{c0215, z1:BS}{c0215, z1:BH}{c0215, z1:BD}{c0215, z1:BB}{c0215, z1:BY}{c0215, z1:BZ}{c0215, z1:BJ}{c0215, z1:BM}{c0215, z1:BT}{c0215, z1:BO}{c0215, z1:BQ}{c0215, z1:BA}{c0215, z1:BW}{c0215, z1:BV}{c0215, z1:BR}{c0215, z1:IO}{c0215, z1:BN}{c0215, z1:BF}{c0215, z1:BI}{c0215, z1:KH}{c0215, z1:CM}{c0215, z1:CA}{c0215, z1:CV}{c0215, z1:KY}{c0215, z1:CF}{c0215, z1:TD}{c0215, z1:CL}{c0215, z1:CN}{c0215, z1:CX}{c0215, z1:CC}{c0215, z1:CO}{c0215, z1:KM}{c0215, z1:CG}{c0215, z1:CD}{c0215, z1:CK}{c0215, z1:CR}{c0215, z1:CI}{c0215, z1:HR}{c0215, z1:CU}{c0215, z1:CW}{c0215, z1:DJ}{c0215, z1:DM}{c0215, z1:DO}{c0215, z1:EC}{c0215, z1:EG}{c0215, z1:SV}{c0215, z1:GQ}{c0215, z1:ER}{c0215, z1:ET}{c0215, z1:FK}{c0215, z1:FO}{c0215, z1:FJ}{c0215, z1:GF}{c0215, z1:PF}{c0215, z1:TF}{c0215, z1:GA}{c0215, z1:GM}{c0215, z1:GE}{c0215, z1:GH}{c0215, z1:GI}{c0215, z1:GL}{c0215, z1:GD}{c0215, z1:GP}{c0215, z1:GU}{c0215, z1:GT}{c0215, z1:GG}{c0215, z1:GN}{c0215, z1:GW}{c0215, z1:GY}{c0215, z1:HT}{c0215, z1:HM}{c0215, z1:VA}{c0215, z1:HN}{c0215, z1:HK}{c0215, z1:IS}{c0215, z1:IN}{c0215, z1:ID}{c0215, z1:IR}{c0215, z1:IQ}{c0215, z1:IM}{c0215, z1:IL}{c0215, z1:JM}{c0215, z1:JE}{c0215, z1:JO}{c0215, z1:KZ}{c0215, z1:KE}{c0215, z1:KI}{c0215, z1:KP}{c0215, z1:KR}{c0215, z1:KW}{c0215, z1:KG}{c0215, z1:LA}{c0215, z1:LB}{c0215, z1:LS}{c0215, z1:LR}{c0215, z1:LY}{c0215, z1:LI}{c0215, z1:MO}{c0215, z1:MG}{c0215, z1:MW}{c0215, z1:MY}{c0215, z1:MV}{c0215, z1:ML}{c0215, z1:MH}{c0215,

z1:MQ}{c0215, z1:MR}{c0215, z1:MU}{c0215, z1:YT}{c0215, z1:MX}{c0215,
z1:FM}{c0215, z1:MD}{c0215, z1:MC}{c0215, z1:MN}{c0215, z1:ME}{c0215,
z1:MS}{c0215, z1:MA}{c0215, z1:MZ}{c0215, z1:MM}{c0215, z1:NA}{c0215,
z1:NR}{c0215, z1:NP}{c0215, z1:NC}{c0215, z1:NZ}{c0215, z1:NI}{c0215, z1:NE}{c0215,
z1:NG}{c0215, z1:NU}{c0215, z1:NF}{c0215, z1:MP}{c0215, z1:OM}{c0215,
z1:PK}{c0215, z1:PW}{c0215, z1:PS}{c0215, z1:PA}{c0215, z1:PG}{c0215, z1:PY}{c0215,
z1:PE}{c0215, z1:PH}{c0215, z1:PN}{c0215, z1:PR}{c0215, z1:QA}{c0215, z1:RE}{c0215,
z1:RW}{c0215, z1:BL}{c0215, z1:SH}{c0215, z1:KN}{c0215, z1:LC}{c0215, z1:MF}{c0215,
z1:PM}{c0215, z1:VC}{c0215, z1:WS}{c0215, z1:SM}{c0215, z1:ST}{c0215, z1:SA}{c0215,
z1:SN}{c0215, z1:SC}{c0215, z1:SL}{c0215, z1:SG}{c0215, z1:SX}{c0215, z1:SB}{c0215,
z1:SO}{c0215, z1:ZA}{c0215, z1:GS}{c0215, z1:SS}{c0215, z1:LK}{c0215, z1:SD}{c0215,
z1:SR}{c0215, z1:SJ}{c0215, z1:SZ}{c0215, z1:SY}{c0215, z1:TW}{c0215, z1:TJ}{c0215,
z1:TZ}{c0215, z1:TH}{c0215, z1:TL}{c0215, z1:TG}{c0215, z1:TK}{c0215, z1:TO}{c0215,
z1:TT}{c0215, z1:TN}{c0215, z1:TM}{c0215, z1:TC}{c0215, z1:TV}{c0215, z1:UG}{c0215,
z1:AE}{c0215, z1:UM}{c0215, z1:UY}{c0215, z1:UZ}{c0215, z1:VU}{c0215,
z1:VE}{c0215, z1:VN}{c0215, z1:VG}{c0215, z1:VI}{c0215, z1:WF}{c0215, z1:EH}{c0215,
z1:YE}{c0215, z1:ZM}{c0215, z1:ZW}{c0215, z1:x28}{c0216, z1:AL}{c0216,
z1:AT}{c0216, z1:BE}{c0216, z1:BG}{c0216, z1:CY}{c0216, z1:CZ}{c0216, z1:DK}{c0216,
z1:EE}{c0216, z1:FI}{c0216, z1:FR}{c0216, z1:DE}{c0216, z1:GR}{c0216, z1:HU}{c0216,
z1:IE}{c0216, z1:IT}{c0216, z1:JP}{c0216, z1:XK}{c0216, z1:LV}{c0216, z1:LT}{c0216,
z1:LU}{c0216, z1:MK}{c0216, z1:MT}{c0216, z1:NL}{c0216, z1:NO}{c0216, z1:PL}{c0216,
z1:PT}{c0216, z1:RO}{c0216, z1:RU}{c0216, z1:RS}{c0216, z1:SK}{c0216, z1:SI}{c0216,
z1:SE}{c0216, z1:CH}{c0216, z1:TR}{c0216, z1:UA}{c0216, z1:GB}{c0216, z1:US}{c0216,
z1:AF}{c0216, z1:AX}{c0216, z1:DZ}{c0216, z1:AS}{c0216, z1:AD}{c0216, z1:AO}{c0216,
z1:AI}{c0216, z1:AQ}{c0216, z1:AG}{c0216, z1:AR}{c0216, z1:AM}{c0216,
z1:AW}{c0216, z1:AU}{c0216, z1:AZ}{c0216, z1:BS}{c0216, z1:BH}{c0216,
z1:BD}{c0216, z1:BB}{c0216, z1:BY}{c0216, z1:BZ}{c0216, z1:BJ}{c0216, z1:BM}{c0216,
z1:BT}{c0216, z1:BO}{c0216, z1:BQ}{c0216, z1:BA}{c0216, z1:BW}{c0216,
z1:BV}{c0216, z1:BR}{c0216, z1:IO}{c0216, z1:BN}{c0216, z1:BF}{c0216, z1:BI}{c0216,
z1:KH}{c0216, z1:CM}{c0216, z1:CA}{c0216, z1:CV}{c0216, z1:KY}{c0216,
z1:CF}{c0216, z1:TD}{c0216, z1:CL}{c0216, z1:CN}{c0216, z1:CX}{c0216, z1:CC}{c0216,
z1:CO}{c0216, z1:KM}{c0216, z1:CG}{c0216, z1:CD}{c0216, z1:CK}{c0216,
z1:CR}{c0216, z1:CI}{c0216, z1:HR}{c0216, z1:CU}{c0216, z1:CW}{c0216, z1:DJ}{c0216,
z1:DM}{c0216, z1:DO}{c0216, z1:EC}{c0216, z1:EG}{c0216, z1:SV}{c0216, z1:GQ}{c0216,
z1:ER}{c0216, z1:ET}{c0216, z1:FK}{c0216, z1:FO}{c0216, z1:FJ}{c0216, z1:GF}{c0216,
z1:PF}{c0216, z1:TF}{c0216, z1:GA}{c0216, z1:GM}{c0216, z1:GE}{c0216, z1:GH}{c0216,
z1:GI}{c0216, z1:GL}{c0216, z1:GD}{c0216, z1:GP}{c0216, z1:GU}{c0216, z1:GT}{c0216,
z1:GG}{c0216, z1:GN}{c0216, z1:GW}{c0216, z1:GY}{c0216, z1:HT}{c0216,
z1:HM}{c0216, z1:VA}{c0216, z1:HN}{c0216, z1:HK}{c0216, z1:IS}{c0216, z1:IN}{c0216,
z1:ID}{c0216, z1:IR}{c0216, z1:IQ}{c0216, z1:IM}{c0216, z1:IL}{c0216, z1:JM}{c0216,
z1:JE}{c0216, z1:JO}{c0216, z1:KZ}{c0216, z1:KE}{c0216, z1:KI}{c0216, z1:KP}{c0216,
z1:KR}{c0216, z1:KW}{c0216, z1:KG}{c0216, z1:LA}{c0216, z1:LB}{c0216, z1:LS}{c0216,
z1:LR}{c0216, z1:LY}{c0216, z1:LI}{c0216, z1:MO}{c0216, z1:MG}{c0216,
z1:MW}{c0216, z1:MY}{c0216, z1:MV}{c0216, z1:ML}{c0216, z1:MH}{c0216,
z1:MQ}{c0216, z1:MR}{c0216, z1:MU}{c0216, z1:YT}{c0216, z1:MX}{c0216,
z1:FM}{c0216, z1:MD}{c0216, z1:MC}{c0216, z1:MN}{c0216, z1:ME}{c0216,
z1:MS}{c0216, z1:MA}{c0216, z1:MZ}{c0216, z1:MM}{c0216, z1:NA}{c0216,
z1:NR}{c0216, z1:NP}{c0216, z1:NC}{c0216, z1:NZ}{c0216, z1:NI}{c0216, z1:NE}{c0216,
z1:NG}{c0216, z1:NU}{c0216, z1:NF}{c0216, z1:MP}{c0216, z1:OM}{c0216,
z1:PK}{c0216, z1:PW}{c0216, z1:PS}{c0216, z1:PA}{c0216, z1:PG}{c0216, z1:PY}{c0216,
z1:PE}{c0216, z1:PH}{c0216, z1:PN}{c0216, z1:PR}{c0216, z1:QA}{c0216, z1:RE}{c0216,
z1:RW}{c0216, z1:BL}{c0216, z1:SH}{c0216, z1:KN}{c0216, z1:LC}{c0216, z1:MF}{c0216,
z1:PM}{c0216, z1:VC}{c0216, z1:WS}{c0216, z1:SM}{c0216, z1:ST}{c0216, z1:SA}{c0216,
z1:SN}{c0216, z1:SC}{c0216, z1:SL}{c0216, z1:SG}{c0216, z1:SX}{c0216, z1:SB}{c0216,
z1:SO}{c0216, z1:ZA}{c0216, z1:GS}{c0216, z1:SS}{c0216, z1:LK}{c0216, z1:SD}{c0216,
z1:SR}{c0216, z1:SJ}{c0216, z1:SZ}{c0216, z1:SY}{c0216, z1:TW}{c0216, z1:TJ}{c0216,
z1:TZ}{c0216, z1:TH}{c0216, z1:TL}{c0216, z1:TG}{c0216, z1:TK}{c0216, z1:TO}{c0216,
z1:TT}{c0216, z1:TN}{c0216, z1:TM}{c0216, z1:TC}{c0216, z1:TV}{c0216, z1:UG}{c0216,
z1:AE}{c0216, z1:UM}{c0216, z1:UY}{c0216, z1:UZ}{c0216, z1:VU}{c0216,

z1:VE}{c0216, z1:VN}{c0216, z1:VG}{c0216, z1:VI}{c0216, z1:WF}{c0216, z1:EH}{c0216, z1:YE}{c0216, z1:ZM}{c0216, z1:ZW}{c0216, z1:x28})

- **b1992_m (252 evaluaciones, Auto)**
  z1:* : {c0007} = sum({c[0008-0010]})

- **b2028_m (1 evaluación, Exacto)**
  count({c0114, z1:x1}[. >= 0]) = 1

- **b2030_m (1 evaluación, Exacto)**
  empty({z1:x28, c*})

- **b2031_m (252 evaluaciones, Exacto)**
  z1:* : if({c0008} > 0)then sum({c[0001, 0002]}) > 0 else true()

- **b2032_m (8 evaluaciones, Auto)**
  c[0001-0004, 0008-0017] : {z1:x1} = sum({z1:* - [x1]})

- **b2033_m (252 evaluaciones, Exacto)**
  z1:* : if (sum({c[0001, 0002]}) > 0) then {c0008} >= 0 else true()

- **b2034_m (252 evaluaciones, Exacto)**
  z1:* : if(sum({c[0007-0010, 0111-0114]}) > 0) then(exists({c[0001-0004, 0017]})) else true()

- **b2299_m (252 evaluaciones, Exacto)**
  La celda 0113 no puede tener dato en ninguna hoja

- **b2419_m (252 evaluaciones, Exacto)**
  z1:* : efn:imp($att_so_mirb_mk,{c0004} > 0)

- **b2993_m (252 evaluaciones, Exacto)**
  z1:* : if (sum({c[0001-0017]}) = 0) then empty({c[0111-0114]}) else true()

- **b3215_m (251 evaluaciones, Exacto)**
  z1:* - [x1] : if (sum({c[0001-0017]}) > 0) then {c0111} >= 0 else true()

- **g0356 (1 evaluación, Auto)**

  Precondición:

  - La celda 0007 para la dimensión geográfica "Todos los países" es distinta de 0

  {c0114, z1:x1} = $HK + $SE + $GB + $NO + $SK + $IS + $CZ + $LT + $DK + $FR + $IE + $BG + $DE + $LU + $CN

- **g359a1i (28 evaluaciones, Exacto , Periodo de vigencia: 01/06/2023, 30/06/2023)**
  z1:[AR, AT, BE, BR, CH, CY, ES, FI, GR, HU, ID, IN, IT, JP, KR, LI, LV, MT, MX, PL, PT, RU, SA, SG, SI, TR, US, ZA] : if (sum({c[0001-0017]}) > 0) then ({c0112} = 0) else true()

- **g359a1j (27 evaluaciones, Exacto , Periodo de vigencia: 01/09/2023, 30/09/2023)**

z1:[AR, AT, BE, BR, CH, CY, ES, FI, GR, ID, IN, IT, JP, KR, LI, LV, MT, MX, PL, PT, RU, SA, SG, SI, TR, US, ZA] : if (sum({c[0001-0017]}) > 0) then ({c0112} = 0) else true()

- **g359a2a (203 evaluaciones, Exacto)**
  z1:* - [AR, AT, AU, BE, BG, BR, CH, CN, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HK, HR, HU, ID, IE, IN, IS, IT, JP, KR, LI, LT, LU, LV, MT, MX, NL, NO, PL, PT, RO, RU, SA, SE, SG, SI, SK, TR, US, x1, ZA] : if (sum({c[0001-0009]}) > 0) then (empty({c0112})) else true()

- **g359a35 (1 evaluación, Exacto , Periodo de vigencia: -, 30/09/2023)**
  z1:LT : if(sum({c[0001-0017]}) >0) then ({c0112} = 0) else true()

- **g359a37 (1 evaluación, Exacto)**
  z1:HK : if (sum({c[0001-0017]}) > 0) then {c0112} = 0.01 else true()

- **g359a38 (1 evaluación, Exacto)**
  z1:CN : if (sum({c[0001-0009]}) > 0) then ({c0112} = 0) else true()

- **g359a39 (1 evaluación, Exacto)**
  z1:LU : if(sum({c[0001-0017]}) >0) then {c0112} = 0.005 else true()

- **g359a42 (1 evaluación, Exacto , Periodo de vigencia: -, 30/06/2023)**
  z1:SK : if (sum({c[0001-0017]}) > 0) then {c0112} = 0.01 else true()

- **g359a44 (1 evaluación, Exacto , Periodo de vigencia: 01/03/2023, 30/09/2023)**
  z1:BG : if (sum({c[0001-0017]}) > 0) then {c0112} =0.015 else true()

- **g359a47 (1 evaluación, Exacto , Periodo de vigencia: 01/03/2023, 31/03/2023)**
  z1:CZ : if (sum({c[0001-0017]}) > 0) then {c0112} =0.02 else true()

- **g359a50 (1 evaluación, Exacto , Periodo de vigencia: 01/03/2023, -)**
  z1:DK : if (sum({c[0001-0017]}) > 0) then {c0112} =0.025 else true()

- **g359a51 (1 evaluación, Exacto , Periodo de vigencia: 01/12/2022, 30/09/2023)**
  z1:EE : if (sum({c[0001-0017]}) > 0) then {c0112} =0.01 else true()

- **g359a52 (1 evaluación, Exacto , Periodo de vigencia: 01/03/2023, -)**
  z1:DE : if (sum({c[0001-0017]}) > 0) then {c0112} =0.0075 else true()

- **g359a53 (1 evaluación, Exacto , Periodo de vigencia: 01/09/2022, -)**
  z1:IS : if (sum({c[0001-0017]}) > 0) then {c0112} =0.02 else true()

- **g359a55 (1 evaluación, Exacto , Periodo de vigencia: 01/03/2023, -)**
  z1:NO : if(sum({c[0001-0017]})>0) then {c0112}=0.025 else true()

- **g359a56 (1 evaluación, Exacto , Periodo de vigencia: 01/12/2022, 30/09/2023)**
  z1:RO : if(sum({c[0001-0017]})>0) then {c0112}=0.0050 else true()

- **g359a58 (1 evaluación, Exacto , Periodo de vigencia: 01/12/2022, 30/06/2023)**
  z1:GB : if (sum({c[0001-0017]}) > 0) then {c0112} =0.01 else true()

- **g359a59 (1 evaluación, Exacto , Periodo de vigencia: 01/03/2023, -)**
  z1:AU : if (sum({c[0001-0017]}) > 0) then {c0112} =0.01 else true()

- **g359a60 (1 evaluación, Exacto , Periodo de vigencia: 01/03/2023, -)**
  z1:HR : if (sum({c[0001-0017]}) > 0) then {c0112} =0.005 else true()

- **g359a61 (1 evaluación, Exacto , Periodo de vigencia: 01/06/2023, -)**
  z1:CZ : if (sum({c[0001-0017]}) > 0) then {c0112} =0.025 else true()

- **g359a62 (1 evaluación, Exacto , Periodo de vigencia: 01/06/2023, -)**
  z1:FR : if (sum({c[0001-0017]}) > 0) then {c0112} =0.005 else true()

- **g359a63 (1 evaluación, Exacto , Periodo de vigencia: 01/06/2023, 30/09/2023)**
  z1:IE : if (sum({c[0001-0017]}) > 0) then {c0112} =0.005 else true()

- **g359a64 (1 evaluación, Exacto , Periodo de vigencia: 01/06/2023, -)**
  z1:NL : if (sum({c[0001-0017]}) > 0) then {c0112} =0.01 else true()

- **g359a65 (1 evaluación, Exacto , Periodo de vigencia: 01/06/2023, -)**
  z1:SE : if (sum({c[0001-0017]}) > 0) then {c0112} =0.02 else true()

- **g359a66 (1 evaluación, Exacto , Periodo de vigencia: 01/09/2023, -)**
  z1:HU : if (sum({c[0001-0017]}) > 0) then {c0112} =0.005 else true()

- **g359a67 (1 evaluación, Exacto , Periodo de vigencia: 01/09/2023, -)**
  z1:SK : if (sum({c[0001-0017]}) > 0) then {c0112} =0.015 else true()

- **g359a68 (1 evaluación, Exacto , Periodo de vigencia: 01/09/2023, -)**
  z1:GB : if (sum({c[0001-0017]}) > 0) then {c0112} =0.02 else true()

- **g0359b (27 evaluaciones, Exacto)**

  Precondición:

  - La celda 0113 es distinta de 0

  z1:[AT, BE, BG, CY, CZ, DE, DK, EE, ES, FI, FR, GR, HR, HU, IE, IT, LT, LU, LV, MT, NL, PL, PT, RO, SE, SI, SK] : if ({c0112}<=0.025) then ({c0113}={c0112}) else true()

- **v4745_s (2268 evaluaciones, Exacto)**
  c[0001-0017], z1:* : C_09.04 >= 0

- **v4746_s (1008 evaluaciones, Exacto)**
  c[0111-0114], z1:* : C_09.04 >= 0

- **v8730_m (252 evaluaciones, Auto)**
  z1:* : if (sum({c[0003, 0004]}) > 0) then (sum({c0009}) > 0) else (true())

- **v8732_m (1 evaluación, Auto)**
  c0007 : sum({z1:*}) - {z1:x1} = {z1:x1}

- **v10627_m (252 evaluaciones, Auto)**
  z1:* : {c0007} = {c0008} + {c0009} + {c0010}

- **v10656_m (756 evaluaciones, Exacto)**
  c[0112-0114], z1:* : C_09.04 <= 1

- **vzg0355 (1 evaluación, Auto)**

  Precondición:

  - $b != 0

  Por cada pais: C007 dividido por c0007 del total = c0111

C_09.04. Relaciones con otras tablas: C_04.00, C_02.00

- **v10657_m (1 evaluación, Auto)**
  {C_04.00, c0098} = {C_09.04, c0114, z1:x1} * {C_02.00, c0001}

C_09.04. Relaciones con otras tablas: C_13.01, C_01.00

- **b2225_m (1 evaluación, Exacto)**
  if({C_13.01, c9101} >0 or {C_01.00, c0046}>0 or {C_13.01, c[1801, 1901]}>0) then ({C_09.04, c0017, z1:x1}>0) else true()

C_09.04. Cuadres internos

- **b2995_m (2 evaluaciones, Exacto)**
  z1:[ES, x1] : if (not(empty({c0216}))) then (sum({c[0003, 0004]}) > 0) else true()

- **v8731_m (252 evaluaciones, Exacto)**
  z1:* : if (sum({c0017}) > 0) then (sum({c0010}) > 0) else (true())

C_09.04. Relaciones con otras tablas: C_04.00

- **b3127_m (1 evaluación, Exacto , Periodo de vigencia: 01/09/2021, -)**
  efn:imp(exists({C_09.04, c0215, z1:[ES, x1]}),{C_04.00, c0106} > 0)

C_10.01 Riesgo de crédito: renta variable - Método IRB para los requisitos de capital - TOTAL [3261]

C_10.01. Cuadres internos

- **b1065_m (1 evaluación, Auto)**
  {c0602} <= 1

- **b1124_m (8 evaluaciones, Exacto)**
  c[0103, 0203, 0303, 0403, 0503, 0553, 0703, 0803] : if ($att_so_c10_a) then C_10.01 > 0 else C_10.01 = 0

- **b1125_m (2 evaluaciones, Exacto)**

c[0107, 0707] : if ($att_so_c10_a) then C_10.01 > 0 else C_10.01 = 0

- **b1129_m (10 evaluaciones, Exacto)**

  c[0002, 0102, 0202, 0302, 0402, 0502, 0552, 0602, 0702, 0802] : if ($att_so_c10_a) then C_10.01 > 0 else C_10.01 = 0

- **gc037 (1 evaluación, Exacto)**

  Precondición:

  - La entidad ha reportado el estado C 10.01 (3261)

  exists({c0701})

- **v0480_m (2 evaluaciones, Auto)**

  {c0402} = {c0202} + {c0302}
  {c0403} = {c0203} + {c0303}

- **v0481_m (1 evaluación, Auto)**

  {c0602} >= 0.65

- **v0483_m (4 evaluaciones, Auto)**

  {c0803} = {c0804} + {c0805} + {c0806}
  {c0503} = {c0504} + {c0505} + {c0506}
  {c0103} = {c0104} + {c0105} + {c0106}
  {c0703} = {c0704} + {c0705} + {c0706}

- **v0484_m (1 evaluación, Auto)**

  {c0704} = {c0504} * 1.9

- **v0485_m (1 evaluación, Auto)**

  {c0804} = {c0504} * 0.008

- **v0486_m (1 evaluación, Auto)**

  {c0705} = {c0505} * 2.9

- **v0487_m (1 evaluación, Auto)**

  {c0805} = {c0505} * 0.008

- **v0488_m (1 evaluación, Auto)**

  {c0706} = {c0506} * 3.7

- **v0489_m (1 evaluación, Auto)**

  {c0806} = {c0506} * 0.024

- **v1617_m (1 evaluación, Auto)**

  {c0002} <= 1

- **v2051_s (6 evaluaciones, Exacto)**

  c[0202-0403] : C_10.01 <= 0

- **v3729_s (9 evaluaciones, Exacto)**
  c[0701-0709] : C_10.01 >= 0

- **v3730_s (2 evaluaciones, Exacto)**
  c[0002, 0602] : C_10.01 >= 0

- **v3731_s (10 evaluaciones, Exacto)**
  c[0502-0506, 0802-0806] : C_10.01 >= 0

- **v3732_s (6 evaluaciones, Exacto)**
  c[0102-0107] : C_10.01 >= 0

- **v4788_m (5 evaluaciones, Auto)**
  {c0502} >= {c0802}
  {c0504} >= {c0804}
  {c0505} >= {c0805}
  {c0506} >= {c0806}
  {c0503} >= {c0803}

- **v09800_m (5 evaluaciones, Auto)**
  {c0502} >= {c0552}
  {c0504} >= {c0554}
  {c0505} >= {c0555}
  {c0506} >= {c0556}
  {c0503} >= {c0553}

- **v10632_m (1 evaluación, Auto)**
  {c0701} = {c0702} + {c0703} + {c0707} + {c0708} + {c0709}

C_10.01. Relaciones con otras tablas: C_10.02

- **b0492_m (1 evaluación, Auto)**
  {C_10.01, c0502} = sum({C_10.02, c0060, OGR:*})

- **b1126_m (6 evaluaciones, Exacto)**
  efn:imp({C_10.02, c0090, OGR:*} > 0, {C_10.01, c0002} >0)
  efn:imp({C_10.02, c0060, OGR:*} > 0, {C_10.01, c0002} >0)
  efn:imp({C_10.02, c0020, OGR:*} > 0, {C_10.01, c0002} >0)
  efn:imp({C_10.02, c0080, OGR:*} > 0, {C_10.01, c0002} >0)
  efn:imp({C_10.02, c0070, OGR:*} > 0, {C_10.01, c0002} >0)
  efn:imp({C_10.02, c0010, OGR:*} > 0, {C_10.01, c0002} >0)

- **v0492_m (3 evaluaciones, Auto)**
  {C_10.01, c0802} = sum({C_10.02, c0090, OGR:*})
  {C_10.01, c0102} = sum({C_10.02, c0020, OGR:*})
  {C_10.01, c0702} = sum({C_10.02, c0080, OGR:*})

- **v10668m (1 evaluación, Auto)**

  Precondición:

  - Si el sumatorio del Valor de la Exposición es distinto de 0

{C 10.01, r0020, c0010} * sum({C 10.02, c0060, (rNNN)}) = sum({C 10.02, c0060, (rNNN)} * {C 10.02, c0010, (rNNN)})

- **v10669m (1 evaluación, Auto)**

  Precondición:

  - Si el sumatorio del Valor de la Exposición es distinto de 0:

  {C 10.01, r0020, c0070} * sum({C 10.02, c0060, (rNNN)}) = sum({C 10.02, c0060, (rNNN)} * {C 10.02, c0070, (rNNN)})

C_10.01. Relaciones con otras tablas: C_04.00, C_07.00.a, C_13.01, C_08.01.a

- **b1456_m (1 evaluación, Auto)**

  {C_04.00, c0107} <= {C_07.00.a, c0001, z1:0001} + {C_13.01, c0401} + sum({C_08.01.a, c0031, z1:[0001, 0002]}) + sum({C_10.01, c[0102, 0103, 0107]})

C_10.02 Riesgo de crédito: renta variable - Método IRB para los requisitos de capital - Desglose por grados de deudores del total de exposiciones con arreglo al método PD/LGD [3262]

C_10.02. Cuadres internos

- **b1051_m (1 evaluación, Auto)**

  c0010, OGR:* : (C_10.02 >= 0.0009) and (C_10.02 <= 1)

- **b1052_m (1 evaluación, Auto)**

  {c0070, OGR:*} <= 1

- **b1064_m (1 evaluación, Auto)**

  {c0010, OGR:*} <= 1

- **b1068_m (1 evaluación, Auto)**

  {c0010, OGR:*} = 1

- **b1069_m (1 evaluación, Exacto)**

  c0010, OGR:* : if (C_10.02 = 1) then every $i in C_10.02 satisfies $i <= 0.8 else (C_10.02 <= 0.8 and (every $i in C_10.02 satisfies $i <= 0.8))

- **v0493_m (1 evaluación, Auto)**

  {c0070, OGR:*} >= 0.65

- **v1675_m (1 evaluación, Auto)**

  {c0010, OGR:*} <= 1

- **v3733_s (6 evaluaciones, Exacto)**

  c* : {OGR:*} >= 0

- **v3993_u (1 evaluación, Exacto)**

  {C 10.02, c0005} is a row identifier, and must be unique for each row in the table

C_10.02. Relaciones con otras tablas: C_10.01

- **b0492_m (1 evaluación, Auto)**

  {C_10.01, c0502} = sum({C_10.02, c0060, OGR:*})

- **b1126_m (6 evaluaciones, Exacto)**

  efn:imp({C_10.02, c0090, OGR:*} > 0, {C_10.01, c0002} >0)
  efn:imp({C_10.02, c0060, OGR:*} > 0, {C_10.01, c0002} >0)
  efn:imp({C_10.02, c0020, OGR:*} > 0, {C_10.01, c0002} >0)
  efn:imp({C_10.02, c0080, OGR:*} > 0, {C_10.01, c0002} >0)
  efn:imp({C_10.02, c0070, OGR:*} > 0, {C_10.01, c0002} >0)
  efn:imp({C_10.02, c0010, OGR:*} > 0, {C_10.01, c0002} >0)

- **v0492_m (3 evaluaciones, Auto)**

  {C_10.01, c0802} = sum({C_10.02, c0090, OGR:*})
  {C_10.01, c0102} = sum({C_10.02, c0020, OGR:*})
  {C_10.01, c0702} = sum({C_10.02, c0080, OGR:*})

- **v10668m (1 evaluación, Auto)**

  Precondición:

  - Si el sumatorio del Valor de la Exposición es distinto de 0

  {C 10.01, r0020, c0010} * sum({C 10.02, c0060, (rNNN)}) = sum({C 10.02, c0060, (rNNN)} * {C 10.02, c0010, (rNNN)})

- **v10669m (1 evaluación, Auto)**

  Precondición:

  - Si el sumatorio del Valor de la Exposición es distinto de 0:

  {C 10.01, r0020, c0070} * sum({C 10.02, c0060, (rNNN)}) = sum({C 10.02, c0060, (rNNN)} * {C 10.02, c0070, (rNNN)})

C_13.01 Riesgo de crédito: Titulizaciones [3513]

C_13.01. Cuadres internos

- **b2250_m (59 evaluaciones, Exacto)**

  efn:iff({c7277} != 0, ({c2677}) != 0)
  efn:iff({c7278} != 0, ({c2678}) != 0)
  efn:iff({c7276} != 0, ({c2676}) != 0)
  efn:iff({c7275} != 0, ({c2675}) != 0)
  efn:iff({c7271} != 0, ({c2671}) != 0)
  efn:iff({c7272} != 0, ({c2672}) != 0)
  efn:iff({c7270} != 0, ({c2670}) != 0)
  efn:iff({c7269} != 0, ({c2669}) != 0)
  efn:iff({c7283} != 0, ({c2683}) != 0)
  efn:iff({c7284} != 0, ({c2684}) != 0)
  efn:iff({c7282} != 0, ({c2682}) != 0)
  efn:iff({c7281} != 0, ({c2681}) != 0)
  efn:iff({c7274} != 0, ({c2674}) != 0)
  efn:iff({c7273} != 0, ({c2673}) != 0)

efn:iff({c7268} != 0, ({c2668}) != 0)
efn:iff({c7267} != 0, ({c2667}) != 0)
efn:iff({c7280} != 0, ({c2680}) != 0)
efn:iff({c7279} != 0, ({c2679}) != 0)
efn:iff({c7206} != 0, ({c2606}) != 0)
efn:iff({c7204} != 0, ({c2604}) != 0)
efn:iff({c7205} != 0, ({c2605}) != 0)
efn:iff({c7203} != 0, ({c2603}) != 0)
efn:iff({c7231} != 0, ({c2631}) != 0)
efn:iff({c7220} != 0, ({c2620}) != 0)
efn:iff({c7219} != 0, ({c2619}) != 0)
efn:iff({c7208} != 0, ({c2608}) != 0)
efn:iff({c7243} != 0, ({c2643}) != 0)
efn:iff({c7232} != 0, ({c2632}) != 0)
efn:iff({c7207} != 0, ({c2607}) != 0)
efn:iff({c7202} != 0, ({c2602}) != 0)
efn:iff({c7201} != 0, ({c2601}) != 0)
efn:iff({c7230} != 0, ({c2630}) != 0)
efn:iff({c7229} != 0, ({c2629}) != 0)
efn:iff({c7218} != 0, ({c2618}) != 0)
efn:iff({c7217} != 0, ({c2617}) != 0)
efn:iff({c7242} != 0, ({c2642}) != 0)
efn:iff({c7241} != 0, ({c2641}) != 0)
efn:iff({c7228} != 0, ({c2628}) != 0)
efn:iff({c7227} != 0, ({c2627}) != 0)
efn:iff({c7216} != 0, ({c2616}) != 0)
efn:iff({c7215} != 0, ({c2615}) != 0)
efn:iff({c7240} != 0, ({c2640}) != 0)
efn:iff({c7239} != 0, ({c2639}) != 0)
efn:iff({c7226} != 0, ({c2626}) != 0)
efn:iff({c7214} != 0, ({c2614}) != 0)
efn:iff({c7238} != 0, ({c2638}) != 0)
efn:iff({c7224} != 0, ({c2624}) != 0)
efn:iff({c7212} != 0, ({c2612}) != 0)
efn:iff({c7236} != 0, ({c2636}) != 0)
efn:iff({c7223} != 0, ({c2623}) != 0)
efn:iff({c7222} != 0, ({c2622}) != 0)
efn:iff({c7211} != 0, ({c2611}) != 0)
efn:iff({c7210} != 0, ({c2610}) != 0)
efn:iff({c7235} != 0, ({c2635}) != 0)
efn:iff({c7234} != 0, ({c2634}) != 0)
efn:iff({c7266} != 0, ({c2666}) != 0)
efn:iff({c7221} != 0, ({c2621}) != 0)
efn:iff({c7209} != 0, ({c2609}) != 0)
efn:iff({c7233} != 0, ({c2633}) != 0)

- **b2251_m (59 evaluaciones, Exacto)**

efn:iff({c7477} != 0, ({c3277}) != 0)
efn:iff({c7478} != 0, ({c3278}) != 0)
efn:iff({c7476} != 0, ({c3276}) != 0)
efn:iff({c7475} != 0, ({c3275}) != 0)
efn:iff({c7471} != 0, ({c3271}) != 0)
efn:iff({c7472} != 0, ({c3272}) != 0)
efn:iff({c7470} != 0, ({c3270}) != 0)
efn:iff({c7469} != 0, ({c3269}) != 0)
efn:iff({c7483} != 0, ({c3283}) != 0)
efn:iff({c7484} != 0, ({c3284}) != 0)
efn:iff({c7482} != 0, ({c3282}) != 0)
efn:iff({c7481} != 0, ({c3281}) != 0)
efn:iff({c7474} != 0, ({c3274}) != 0)

efn:iff({c7473} != 0, ({c3273}) != 0)
efn:iff({c7468} != 0, ({c3268}) != 0)
efn:iff({c7467} != 0, ({c3267}) != 0)
efn:iff({c7480} != 0, ({c3280}) != 0)
efn:iff({c7479} != 0, ({c3279}) != 0)
efn:iff({c7406} != 0, ({c3206}) != 0)
efn:iff({c7404} != 0, ({c3204}) != 0)
efn:iff({c7405} != 0, ({c3205}) != 0)
efn:iff({c7403} != 0, ({c3203}) != 0)
efn:iff({c7431} != 0, ({c3231}) != 0)
efn:iff({c7420} != 0, ({c3220}) != 0)
efn:iff({c7419} != 0, ({c3219}) != 0)
efn:iff({c7408} != 0, ({c3208}) != 0)
efn:iff({c7443} != 0, ({c3243}) != 0)
efn:iff({c7432} != 0, ({c3232}) != 0)
efn:iff({c7407} != 0, ({c3207}) != 0)
efn:iff({c7402} != 0, ({c3202}) != 0)
efn:iff({c7401} != 0, ({c3201}) != 0)
efn:iff({c7430} != 0, ({c3230}) != 0)
efn:iff({c7429} != 0, ({c3229}) != 0)
efn:iff({c7418} != 0, ({c3218}) != 0)
efn:iff({c7417} != 0, ({c3217}) != 0)
efn:iff({c7442} != 0, ({c3242}) != 0)
efn:iff({c7441} != 0, ({c3241}) != 0)
efn:iff({c7428} != 0, ({c3228}) != 0)
efn:iff({c7427} != 0, ({c3227}) != 0)
efn:iff({c7416} != 0, ({c3216}) != 0)
efn:iff({c7415} != 0, ({c3215}) != 0)
efn:iff({c7440} != 0, ({c3240}) != 0)
efn:iff({c7439} != 0, ({c3239}) != 0)
efn:iff({c7426} != 0, ({c3226}) != 0)
efn:iff({c7414} != 0, ({c3214}) != 0)
efn:iff({c7438} != 0, ({c3238}) != 0)
efn:iff({c7424} != 0, ({c3224}) != 0)
efn:iff({c7412} != 0, ({c3212}) != 0)
efn:iff({c7436} != 0, ({c3236}) != 0)
efn:iff({c7423} != 0, ({c3223}) != 0)
efn:iff({c7422} != 0, ({c3222}) != 0)
efn:iff({c7411} != 0, ({c3211}) != 0)
efn:iff({c7410} != 0, ({c3210}) != 0)
efn:iff({c7435} != 0, ({c3235}) != 0)
efn:iff({c7434} != 0, ({c3234}) != 0)
efn:iff({c7466} != 0, ({c3266}) != 0)
efn:iff({c7421} != 0, ({c3221}) != 0)
efn:iff({c7409} != 0, ({c3209}) != 0)
efn:iff({c7433} != 0, ({c3233}) != 0)

- **b2252_m (486 evaluaciones, Exacto)**

efn:iff({c8052} != 0, ({c6152}) != 0)
efn:iff({c8152} != 0, ({c6252}) != 0)
efn:iff({c7652} != 0, ({c5752}) != 0)
efn:iff({c7752} != 0, ({c5852}) != 0)
efn:iff({c7852} != 0, ({c5952}) != 0)
efn:iff({c7952} != 0, ({c6052}) != 0)
efn:iff({c8053} != 0, ({c6153}) != 0)
efn:iff({c8153} != 0, ({c6253}) != 0)
efn:iff({c7653} != 0, ({c5753}) != 0)
efn:iff({c7753} != 0, ({c5853}) != 0)
efn:iff({c7853} != 0, ({c5953}) != 0)
efn:iff({c7953} != 0, ({c6053}) != 0)

efn:iff({c8055} != 0, ({c6155}) != 0)
efn:iff({c8155} != 0, ({c6255}) != 0)
efn:iff({c7655} != 0, ({c5755}) != 0)
efn:iff({c7755} != 0, ({c5855}) != 0)
efn:iff({c7855} != 0, ({c5955}) != 0)
efn:iff({c7955} != 0, ({c6055}) != 0)
efn:iff({c8056} != 0, ({c6156}) != 0)
efn:iff({c8156} != 0, ({c6256}) != 0)
efn:iff({c7656} != 0, ({c5756}) != 0)
efn:iff({c7756} != 0, ({c5856}) != 0)
efn:iff({c7856} != 0, ({c5956}) != 0)
efn:iff({c7956} != 0, ({c6056}) != 0)
efn:iff({c8044} != 0, ({c6144}) != 0)
efn:iff({c8048} != 0, ({c6148}) != 0)
efn:iff({c8144} != 0, ({c6244}) != 0)
efn:iff({c8148} != 0, ({c6248}) != 0)
efn:iff({c7644} != 0, ({c5744}) != 0)
efn:iff({c7648} != 0, ({c5748}) != 0)
efn:iff({c7744} != 0, ({c5844}) != 0)
efn:iff({c7748} != 0, ({c5848}) != 0)
efn:iff({c7844} != 0, ({c5944}) != 0)
efn:iff({c7848} != 0, ({c5948}) != 0)
efn:iff({c7944} != 0, ({c6044}) != 0)
efn:iff({c7948} != 0, ({c6048}) != 0)
efn:iff({c8054} != 0, ({c6154}) != 0)
efn:iff({c8154} != 0, ({c6254}) != 0)
efn:iff({c7654} != 0, ({c5754}) != 0)
efn:iff({c7754} != 0, ({c5854}) != 0)
efn:iff({c7854} != 0, ({c5954}) != 0)
efn:iff({c7954} != 0, ({c6054}) != 0)
efn:iff({c8057} != 0, ({c6157}) != 0)
efn:iff({c8157} != 0, ({c6257}) != 0)
efn:iff({c7657} != 0, ({c5757}) != 0)
efn:iff({c7757} != 0, ({c5857}) != 0)
efn:iff({c7857} != 0, ({c5957}) != 0)
efn:iff({c7957} != 0, ({c6057}) != 0)
efn:iff({c8058} != 0, ({c6158}) != 0)
efn:iff({c8158} != 0, ({c6258}) != 0)
efn:iff({c7658} != 0, ({c5758}) != 0)
efn:iff({c7758} != 0, ({c5858}) != 0)
efn:iff({c7858} != 0, ({c5958}) != 0)
efn:iff({c7958} != 0, ({c6058}) != 0)
efn:iff({c8059} != 0, ({c6159}) != 0)
efn:iff({c8159} != 0, ({c6259}) != 0)
efn:iff({c7659} != 0, ({c5759}) != 0)
efn:iff({c7759} != 0, ({c5859}) != 0)
efn:iff({c7859} != 0, ({c5959}) != 0)
efn:iff({c7959} != 0, ({c6059}) != 0)
efn:iff({c8060} != 0, ({c6160}) != 0)
efn:iff({c8160} != 0, ({c6260}) != 0)
efn:iff({c7660} != 0, ({c5760}) != 0)
efn:iff({c7760} != 0, ({c5860}) != 0)
efn:iff({c7860} != 0, ({c5960}) != 0)
efn:iff({c7960} != 0, ({c6060}) != 0)
efn:iff({c8061} != 0, ({c6161}) != 0)
efn:iff({c8161} != 0, ({c6261}) != 0)
efn:iff({c7661} != 0, ({c5761}) != 0)
efn:iff({c7761} != 0, ({c5861}) != 0)
efn:iff({c7861} != 0, ({c5961}) != 0)
efn:iff({c7961} != 0, ({c6061}) != 0)

efn:iff({c8062} != 0, ({c6162}) != 0)
efn:iff({c8162} != 0, ({c6262}) != 0)
efn:iff({c7662} != 0, ({c5762}) != 0)
efn:iff({c7762} != 0, ({c5862}) != 0)
efn:iff({c7862} != 0, ({c5962}) != 0)
efn:iff({c7962} != 0, ({c6062}) != 0)
efn:iff({c8063} != 0, ({c6163}) != 0)
efn:iff({c8163} != 0, ({c6263}) != 0)
efn:iff({c7663} != 0, ({c5763}) != 0)
efn:iff({c7763} != 0, ({c5863}) != 0)
efn:iff({c7863} != 0, ({c5963}) != 0)
efn:iff({c7963} != 0, ({c6063}) != 0)
efn:iff({c8064} != 0, ({c6164}) != 0)
efn:iff({c8164} != 0, ({c6264}) != 0)
efn:iff({c7664} != 0, ({c5764}) != 0)
efn:iff({c7764} != 0, ({c5864}) != 0)
efn:iff({c7864} != 0, ({c5964}) != 0)
efn:iff({c7964} != 0, ({c6064}) != 0)
efn:iff({c8045} != 0, ({c6145}) != 0)
efn:iff({c8049} != 0, ({c6149}) != 0)
efn:iff({c8145} != 0, ({c6245}) != 0)
efn:iff({c8149} != 0, ({c6249}) != 0)
efn:iff({c7645} != 0, ({c5745}) != 0)
efn:iff({c7649} != 0, ({c5749}) != 0)
efn:iff({c7745} != 0, ({c5845}) != 0)
efn:iff({c7749} != 0, ({c5849}) != 0)
efn:iff({c7845} != 0, ({c5945}) != 0)
efn:iff({c7849} != 0, ({c5949}) != 0)
efn:iff({c7945} != 0, ({c6045}) != 0)
efn:iff({c7949} != 0, ({c6049}) != 0)
efn:iff({c8047} != 0, ({c6147}) != 0)
efn:iff({c8147} != 0, ({c6247}) != 0)
efn:iff({c7647} != 0, ({c5747}) != 0)
efn:iff({c7747} != 0, ({c5847}) != 0)
efn:iff({c7847} != 0, ({c5947}) != 0)
efn:iff({c7947} != 0, ({c6047}) != 0)
efn:iff({c8065} != 0, ({c6165}) != 0)
efn:iff({c8165} != 0, ({c6265}) != 0)
efn:iff({c7665} != 0, ({c5765}) != 0)
efn:iff({c7765} != 0, ({c5865}) != 0)
efn:iff({c7865} != 0, ({c5965}) != 0)
efn:iff({c7965} != 0, ({c6065}) != 0)
efn:iff({c8046} != 0, ({c6146}) != 0)
efn:iff({c8050} != 0, ({c6150}) != 0)
efn:iff({c8146} != 0, ({c6246}) != 0)
efn:iff({c8150} != 0, ({c6250}) != 0)
efn:iff({c7646} != 0, ({c5746}) != 0)
efn:iff({c7650} != 0, ({c5750}) != 0)
efn:iff({c7746} != 0, ({c5846}) != 0)
efn:iff({c7750} != 0, ({c5850}) != 0)
efn:iff({c7846} != 0, ({c5946}) != 0)
efn:iff({c7850} != 0, ({c5950}) != 0)
efn:iff({c7946} != 0, ({c6046}) != 0)
efn:iff({c7950} != 0, ({c6050}) != 0)
efn:iff({c8051} != 0, ({c6151}) != 0)
efn:iff({c8151} != 0, ({c6251}) != 0)
efn:iff({c7651} != 0, ({c5751}) != 0)
efn:iff({c7751} != 0, ({c5851}) != 0)
efn:iff({c7851} != 0, ({c5951}) != 0)
efn:iff({c7951} != 0, ({c6051}) != 0)

efn:iff({c8077} != 0, ({c6177}) != 0)
efn:iff({c8078} != 0, ({c6178}) != 0)
efn:iff({c8076} != 0, ({c6176}) != 0)
efn:iff({c8075} != 0, ({c6175}) != 0)
efn:iff({c8177} != 0, ({c6277}) != 0)
efn:iff({c8178} != 0, ({c6278}) != 0)
efn:iff({c8176} != 0, ({c6276}) != 0)
efn:iff({c8175} != 0, ({c6275}) != 0)
efn:iff({c7677} != 0, ({c5777}) != 0)
efn:iff({c7678} != 0, ({c5778}) != 0)
efn:iff({c7676} != 0, ({c5776}) != 0)
efn:iff({c7675} != 0, ({c5775}) != 0)
efn:iff({c7777} != 0, ({c5877}) != 0)
efn:iff({c7778} != 0, ({c5878}) != 0)
efn:iff({c7776} != 0, ({c5876}) != 0)
efn:iff({c7775} != 0, ({c5875}) != 0)
efn:iff({c7877} != 0, ({c5977}) != 0)
efn:iff({c7878} != 0, ({c5978}) != 0)
efn:iff({c7876} != 0, ({c5976}) != 0)
efn:iff({c7875} != 0, ({c5975}) != 0)
efn:iff({c7977} != 0, ({c6077}) != 0)
efn:iff({c7978} != 0, ({c6078}) != 0)
efn:iff({c7976} != 0, ({c6076}) != 0)
efn:iff({c7975} != 0, ({c6075}) != 0)
efn:iff({c8071} != 0, ({c6171}) != 0)
efn:iff({c8072} != 0, ({c6172}) != 0)
efn:iff({c8070} != 0, ({c6170}) != 0)
efn:iff({c8069} != 0, ({c6169}) != 0)
efn:iff({c8171} != 0, ({c6271}) != 0)
efn:iff({c8172} != 0, ({c6272}) != 0)
efn:iff({c8170} != 0, ({c6270}) != 0)
efn:iff({c8169} != 0, ({c6269}) != 0)
efn:iff({c7671} != 0, ({c5771}) != 0)
efn:iff({c7672} != 0, ({c5772}) != 0)
efn:iff({c7670} != 0, ({c5770}) != 0)
efn:iff({c7669} != 0, ({c5769}) != 0)
efn:iff({c7771} != 0, ({c5871}) != 0)
efn:iff({c7772} != 0, ({c5872}) != 0)
efn:iff({c7770} != 0, ({c5870}) != 0)
efn:iff({c7769} != 0, ({c5869}) != 0)
efn:iff({c7871} != 0, ({c5971}) != 0)
efn:iff({c7872} != 0, ({c5972}) != 0)
efn:iff({c7870} != 0, ({c5970}) != 0)
efn:iff({c7869} != 0, ({c5969}) != 0)
efn:iff({c7971} != 0, ({c6071}) != 0)
efn:iff({c7972} != 0, ({c6072}) != 0)
efn:iff({c7970} != 0, ({c6070}) != 0)
efn:iff({c7969} != 0, ({c6069}) != 0)
efn:iff({c8083} != 0, ({c6183}) != 0)
efn:iff({c8084} != 0, ({c6184}) != 0)
efn:iff({c8082} != 0, ({c6182}) != 0)
efn:iff({c8081} != 0, ({c6181}) != 0)
efn:iff({c8183} != 0, ({c6283}) != 0)
efn:iff({c8184} != 0, ({c6284}) != 0)
efn:iff({c8182} != 0, ({c6282}) != 0)
efn:iff({c8181} != 0, ({c6281}) != 0)
efn:iff({c7683} != 0, ({c5783}) != 0)
efn:iff({c7684} != 0, ({c5784}) != 0)
efn:iff({c7682} != 0, ({c5782}) != 0)
efn:iff({c7681} != 0, ({c5781}) != 0)

efn:iff({c7783} != 0, ({c5883}) != 0)
efn:iff({c7784} != 0, ({c5884}) != 0)
efn:iff({c7782} != 0, ({c5882}) != 0)
efn:iff({c7781} != 0, ({c5881}) != 0)
efn:iff({c7883} != 0, ({c5983}) != 0)
efn:iff({c7884} != 0, ({c5984}) != 0)
efn:iff({c7882} != 0, ({c5982}) != 0)
efn:iff({c7881} != 0, ({c5981}) != 0)
efn:iff({c7983} != 0, ({c6083}) != 0)
efn:iff({c7984} != 0, ({c6084}) != 0)
efn:iff({c7982} != 0, ({c6082}) != 0)
efn:iff({c7981} != 0, ({c6081}) != 0)
efn:iff({c8074} != 0, ({c6174}) != 0)
efn:iff({c8073} != 0, ({c6173}) != 0)
efn:iff({c8174} != 0, ({c6274}) != 0)
efn:iff({c8173} != 0, ({c6273}) != 0)
efn:iff({c7674} != 0, ({c5774}) != 0)
efn:iff({c7673} != 0, ({c5773}) != 0)
efn:iff({c7774} != 0, ({c5874}) != 0)
efn:iff({c7773} != 0, ({c5873}) != 0)
efn:iff({c7874} != 0, ({c5974}) != 0)
efn:iff({c7873} != 0, ({c5973}) != 0)
efn:iff({c7974} != 0, ({c6074}) != 0)
efn:iff({c7973} != 0, ({c6073}) != 0)
efn:iff({c8068} != 0, ({c6168}) != 0)
efn:iff({c8067} != 0, ({c6167}) != 0)
efn:iff({c8168} != 0, ({c6268}) != 0)
efn:iff({c8167} != 0, ({c6267}) != 0)
efn:iff({c7668} != 0, ({c5768}) != 0)
efn:iff({c7667} != 0, ({c5767}) != 0)
efn:iff({c7768} != 0, ({c5868}) != 0)
efn:iff({c7767} != 0, ({c5867}) != 0)
efn:iff({c7868} != 0, ({c5968}) != 0)
efn:iff({c7867} != 0, ({c5967}) != 0)
efn:iff({c7968} != 0, ({c6068}) != 0)
efn:iff({c7967} != 0, ({c6067}) != 0)
efn:iff({c8080} != 0, ({c6180}) != 0)
efn:iff({c8079} != 0, ({c6179}) != 0)
efn:iff({c8180} != 0, ({c6280}) != 0)
efn:iff({c8179} != 0, ({c6279}) != 0)
efn:iff({c7680} != 0, ({c5780}) != 0)
efn:iff({c7679} != 0, ({c5779}) != 0)
efn:iff({c7780} != 0, ({c5880}) != 0)
efn:iff({c7779} != 0, ({c5879}) != 0)
efn:iff({c7880} != 0, ({c5980}) != 0)
efn:iff({c7879} != 0, ({c5979}) != 0)
efn:iff({c7980} != 0, ({c6080}) != 0)
efn:iff({c7979} != 0, ({c6079}) != 0)
efn:iff({c8006} != 0, ({c6106}) != 0)
efn:iff({c8106} != 0, ({c6206}) != 0)
efn:iff({c7606} != 0, ({c5706}) != 0)
efn:iff({c7706} != 0, ({c5806}) != 0)
efn:iff({c7806} != 0, ({c5906}) != 0)
efn:iff({c7906} != 0, ({c6006}) != 0)
efn:iff({c8004} != 0, ({c6104}) != 0)
efn:iff({c8005} != 0, ({c6105}) != 0)
efn:iff({c8003} != 0, ({c6103}) != 0)
efn:iff({c8104} != 0, ({c6204}) != 0)
efn:iff({c8105} != 0, ({c6205}) != 0)
efn:iff({c8103} != 0, ({c6203}) != 0)

efn:iff({c7604} != 0, ({c5704}) != 0)
efn:iff({c7605} != 0, ({c5705}) != 0)
efn:iff({c7603} != 0, ({c5703}) != 0)
efn:iff({c7704} != 0, ({c5804}) != 0)
efn:iff({c7705} != 0, ({c5805}) != 0)
efn:iff({c7703} != 0, ({c5803}) != 0)
efn:iff({c7804} != 0, ({c5904}) != 0)
efn:iff({c7805} != 0, ({c5905}) != 0)
efn:iff({c7803} != 0, ({c5903}) != 0)
efn:iff({c7904} != 0, ({c6004}) != 0)
efn:iff({c7905} != 0, ({c6005}) != 0)
efn:iff({c7903} != 0, ({c6003}) != 0)
efn:iff({c8031} != 0, ({c6131}) != 0)
efn:iff({c8020} != 0, ({c6120}) != 0)
efn:iff({c8131} != 0, ({c6231}) != 0)
efn:iff({c8120} != 0, ({c6220}) != 0)
efn:iff({c7631} != 0, ({c5731}) != 0)
efn:iff({c7620} != 0, ({c5720}) != 0)
efn:iff({c7731} != 0, ({c5831}) != 0)
efn:iff({c7720} != 0, ({c5820}) != 0)
efn:iff({c7831} != 0, ({c5931}) != 0)
efn:iff({c7820} != 0, ({c5920}) != 0)
efn:iff({c7931} != 0, ({c6031}) != 0)
efn:iff({c7920} != 0, ({c6020}) != 0)
efn:iff({c8019} != 0, ({c6119}) != 0)
efn:iff({c8008} != 0, ({c6108}) != 0)
efn:iff({c8119} != 0, ({c6219}) != 0)
efn:iff({c8108} != 0, ({c6208}) != 0)
efn:iff({c7619} != 0, ({c5719}) != 0)
efn:iff({c7608} != 0, ({c5708}) != 0)
efn:iff({c7719} != 0, ({c5819}) != 0)
efn:iff({c7708} != 0, ({c5808}) != 0)
efn:iff({c7819} != 0, ({c5919}) != 0)
efn:iff({c7808} != 0, ({c5908}) != 0)
efn:iff({c7919} != 0, ({c6019}) != 0)
efn:iff({c7908} != 0, ({c6008}) != 0)
efn:iff({c8043} != 0, ({c6143}) != 0)
efn:iff({c8032} != 0, ({c6132}) != 0)
efn:iff({c8143} != 0, ({c6243}) != 0)
efn:iff({c8132} != 0, ({c6232}) != 0)
efn:iff({c7643} != 0, ({c5743}) != 0)
efn:iff({c7632} != 0, ({c5732}) != 0)
efn:iff({c7743} != 0, ({c5843}) != 0)
efn:iff({c7732} != 0, ({c5832}) != 0)
efn:iff({c7843} != 0, ({c5943}) != 0)
efn:iff({c7832} != 0, ({c5932}) != 0)
efn:iff({c7943} != 0, ({c6043}) != 0)
efn:iff({c7932} != 0, ({c6032}) != 0)
efn:iff({c8007} != 0, ({c6107}) != 0)
efn:iff({c8002} != 0, ({c6102}) != 0)
efn:iff({c8001} != 0, ({c6101}) != 0)
efn:iff({c8107} != 0, ({c6207}) != 0)
efn:iff({c8102} != 0, ({c6202}) != 0)
efn:iff({c8101} != 0, ({c6201}) != 0)
efn:iff({c7607} != 0, ({c5707}) != 0)
efn:iff({c7602} != 0, ({c5702}) != 0)
efn:iff({c7601} != 0, ({c5701}) != 0)
efn:iff({c7707} != 0, ({c5807}) != 0)
efn:iff({c7702} != 0, ({c5802}) != 0)
efn:iff({c7701} != 0, ({c5801}) != 0)

efn:iff({c7807} != 0, ({c5907}) != 0)
efn:iff({c7802} != 0, ({c5902}) != 0)
efn:iff({c7801} != 0, ({c5901}) != 0)
efn:iff({c7907} != 0, ({c6007}) != 0)
efn:iff({c7902} != 0, ({c6002}) != 0)
efn:iff({c7901} != 0, ({c6001}) != 0)
efn:iff({c8030} != 0, ({c6130}) != 0)
efn:iff({c8029} != 0, ({c6129}) != 0)
efn:iff({c8130} != 0, ({c6230}) != 0)
efn:iff({c8129} != 0, ({c6229}) != 0)
efn:iff({c7630} != 0, ({c5730}) != 0)
efn:iff({c7629} != 0, ({c5729}) != 0)
efn:iff({c7730} != 0, ({c5830}) != 0)
efn:iff({c7729} != 0, ({c5829}) != 0)
efn:iff({c7830} != 0, ({c5930}) != 0)
efn:iff({c7829} != 0, ({c5929}) != 0)
efn:iff({c7930} != 0, ({c6030}) != 0)
efn:iff({c7929} != 0, ({c6029}) != 0)
efn:iff({c8018} != 0, ({c6118}) != 0)
efn:iff({c8017} != 0, ({c6117}) != 0)
efn:iff({c8118} != 0, ({c6218}) != 0)
efn:iff({c8117} != 0, ({c6217}) != 0)
efn:iff({c7618} != 0, ({c5718}) != 0)
efn:iff({c7617} != 0, ({c5717}) != 0)
efn:iff({c7718} != 0, ({c5818}) != 0)
efn:iff({c7717} != 0, ({c5817}) != 0)
efn:iff({c7818} != 0, ({c5918}) != 0)
efn:iff({c7817} != 0, ({c5917}) != 0)
efn:iff({c7918} != 0, ({c6018}) != 0)
efn:iff({c7917} != 0, ({c6017}) != 0)
efn:iff({c8042} != 0, ({c6142}) != 0)
efn:iff({c8041} != 0, ({c6141}) != 0)
efn:iff({c8142} != 0, ({c6242}) != 0)
efn:iff({c8141} != 0, ({c6241}) != 0)
efn:iff({c7642} != 0, ({c5742}) != 0)
efn:iff({c7641} != 0, ({c5741}) != 0)
efn:iff({c7742} != 0, ({c5842}) != 0)
efn:iff({c7741} != 0, ({c5841}) != 0)
efn:iff({c7842} != 0, ({c5942}) != 0)
efn:iff({c7841} != 0, ({c5941}) != 0)
efn:iff({c7942} != 0, ({c6042}) != 0)
efn:iff({c7941} != 0, ({c6041}) != 0)
efn:iff({c8028} != 0, ({c6128}) != 0)
efn:iff({c8027} != 0, ({c6127}) != 0)
efn:iff({c8128} != 0, ({c6228}) != 0)
efn:iff({c8127} != 0, ({c6227}) != 0)
efn:iff({c7628} != 0, ({c5728}) != 0)
efn:iff({c7627} != 0, ({c5727}) != 0)
efn:iff({c7728} != 0, ({c5828}) != 0)
efn:iff({c7727} != 0, ({c5827}) != 0)
efn:iff({c7828} != 0, ({c5928}) != 0)
efn:iff({c7827} != 0, ({c5927}) != 0)
efn:iff({c7928} != 0, ({c6028}) != 0)
efn:iff({c7927} != 0, ({c6027}) != 0)
efn:iff({c8016} != 0, ({c6116}) != 0)
efn:iff({c8015} != 0, ({c6115}) != 0)
efn:iff({c8116} != 0, ({c6216}) != 0)
efn:iff({c8115} != 0, ({c6215}) != 0)
efn:iff({c7616} != 0, ({c5716}) != 0)
efn:iff({c7615} != 0, ({c5715}) != 0)

efn:iff({c7716} != 0, ({c5816}) != 0)
efn:iff({c7715} != 0, ({c5815}) != 0)
efn:iff({c7816} != 0, ({c5916}) != 0)
efn:iff({c7815} != 0, ({c5915}) != 0)
efn:iff({c7916} != 0, ({c6016}) != 0)
efn:iff({c7915} != 0, ({c6015}) != 0)
efn:iff({c8040} != 0, ({c6140}) != 0)
efn:iff({c8039} != 0, ({c6139}) != 0)
efn:iff({c8140} != 0, ({c6240}) != 0)
efn:iff({c8139} != 0, ({c6239}) != 0)
efn:iff({c7640} != 0, ({c5740}) != 0)
efn:iff({c7639} != 0, ({c5739}) != 0)
efn:iff({c7740} != 0, ({c5840}) != 0)
efn:iff({c7739} != 0, ({c5839}) != 0)
efn:iff({c7840} != 0, ({c5940}) != 0)
efn:iff({c7839} != 0, ({c5939}) != 0)
efn:iff({c7940} != 0, ({c6040}) != 0)
efn:iff({c7939} != 0, ({c6039}) != 0)
efn:iff({c8026} != 0, ({c6126}) != 0)
efn:iff({c8126} != 0, ({c6226}) != 0)
efn:iff({c7626} != 0, ({c5726}) != 0)
efn:iff({c7726} != 0, ({c5826}) != 0)
efn:iff({c7826} != 0, ({c5926}) != 0)
efn:iff({c7926} != 0, ({c6026}) != 0)
efn:iff({c8014} != 0, ({c6114}) != 0)
efn:iff({c8114} != 0, ({c6214}) != 0)
efn:iff({c7614} != 0, ({c5714}) != 0)
efn:iff({c7714} != 0, ({c5814}) != 0)
efn:iff({c7814} != 0, ({c5914}) != 0)
efn:iff({c7914} != 0, ({c6014}) != 0)
efn:iff({c8038} != 0, ({c6138}) != 0)
efn:iff({c8138} != 0, ({c6238}) != 0)
efn:iff({c7638} != 0, ({c5738}) != 0)
efn:iff({c7738} != 0, ({c5838}) != 0)
efn:iff({c7838} != 0, ({c5938}) != 0)
efn:iff({c7938} != 0, ({c6038}) != 0)
efn:iff({c8024} != 0, ({c6124}) != 0)
efn:iff({c8124} != 0, ({c6224}) != 0)
efn:iff({c7624} != 0, ({c5724}) != 0)
efn:iff({c7724} != 0, ({c5824}) != 0)
efn:iff({c7824} != 0, ({c5924}) != 0)
efn:iff({c7924} != 0, ({c6024}) != 0)
efn:iff({c8012} != 0, ({c6112}) != 0)
efn:iff({c8112} != 0, ({c6212}) != 0)
efn:iff({c7612} != 0, ({c5712}) != 0)
efn:iff({c7712} != 0, ({c5812}) != 0)
efn:iff({c7812} != 0, ({c5912}) != 0)
efn:iff({c7912} != 0, ({c6012}) != 0)
efn:iff({c8036} != 0, ({c6136}) != 0)
efn:iff({c8136} != 0, ({c6236}) != 0)
efn:iff({c7636} != 0, ({c5736}) != 0)
efn:iff({c7736} != 0, ({c5836}) != 0)
efn:iff({c7836} != 0, ({c5936}) != 0)
efn:iff({c7936} != 0, ({c6036}) != 0)
efn:iff({c8023} != 0, ({c6123}) != 0)
efn:iff({c8022} != 0, ({c6122}) != 0)
efn:iff({c8123} != 0, ({c6223}) != 0)
efn:iff({c8122} != 0, ({c6222}) != 0)
efn:iff({c7623} != 0, ({c5723}) != 0)
efn:iff({c7622} != 0, ({c5722}) != 0)

efn:iff({c7723} != 0, ({c5823}) != 0)
efn:iff({c7722} != 0, ({c5822}) != 0)
efn:iff({c7823} != 0, ({c5923}) != 0)
efn:iff({c7822} != 0, ({c5922}) != 0)
efn:iff({c7923} != 0, ({c6023}) != 0)
efn:iff({c7922} != 0, ({c6022}) != 0)
efn:iff({c8011} != 0, ({c6111}) != 0)
efn:iff({c8010} != 0, ({c6110}) != 0)
efn:iff({c8111} != 0, ({c6211}) != 0)
efn:iff({c8110} != 0, ({c6210}) != 0)
efn:iff({c7611} != 0, ({c5711}) != 0)
efn:iff({c7610} != 0, ({c5710}) != 0)
efn:iff({c7711} != 0, ({c5811}) != 0)
efn:iff({c7710} != 0, ({c5810}) != 0)
efn:iff({c7811} != 0, ({c5911}) != 0)
efn:iff({c7810} != 0, ({c5910}) != 0)
efn:iff({c7911} != 0, ({c6011}) != 0)
efn:iff({c7910} != 0, ({c6010}) != 0)
efn:iff({c8035} != 0, ({c6135}) != 0)
efn:iff({c8034} != 0, ({c6134}) != 0)
efn:iff({c8135} != 0, ({c6235}) != 0)
efn:iff({c8134} != 0, ({c6234}) != 0)
efn:iff({c7635} != 0, ({c5735}) != 0)
efn:iff({c7634} != 0, ({c5734}) != 0)
efn:iff({c7735} != 0, ({c5835}) != 0)
efn:iff({c7734} != 0, ({c5834}) != 0)
efn:iff({c7835} != 0, ({c5935}) != 0)
efn:iff({c7834} != 0, ({c5934}) != 0)
efn:iff({c7935} != 0, ({c6035}) != 0)
efn:iff({c7934} != 0, ({c6034}) != 0)
efn:iff({c8066} != 0, ({c6166}) != 0)
efn:iff({c8166} != 0, ({c6266}) != 0)
efn:iff({c7666} != 0, ({c5766}) != 0)
efn:iff({c7766} != 0, ({c5866}) != 0)
efn:iff({c7866} != 0, ({c5966}) != 0)
efn:iff({c7966} != 0, ({c6066}) != 0)
efn:iff({c8021} != 0, ({c6121}) != 0)
efn:iff({c8121} != 0, ({c6221}) != 0)
efn:iff({c7621} != 0, ({c5721}) != 0)
efn:iff({c7721} != 0, ({c5821}) != 0)
efn:iff({c7821} != 0, ({c5921}) != 0)
efn:iff({c7921} != 0, ({c6021}) != 0)
efn:iff({c8009} != 0, ({c6109}) != 0)
efn:iff({c8109} != 0, ({c6209}) != 0)
efn:iff({c7609} != 0, ({c5709}) != 0)
efn:iff({c7709} != 0, ({c5809}) != 0)
efn:iff({c7809} != 0, ({c5909}) != 0)
efn:iff({c7909} != 0, ({c6009}) != 0)
efn:iff({c8033} != 0, ({c6133}) != 0)
efn:iff({c8133} != 0, ({c6233}) != 0)
efn:iff({c7633} != 0, ({c5733}) != 0)
efn:iff({c7733} != 0, ({c5833}) != 0)
efn:iff({c7833} != 0, ({c5933}) != 0)
efn:iff({c7933} != 0, ({c6033}) != 0)

- **b2287_m (17 evaluaciones, Auto)**

  {c0471} <= {c0071}
  {c0472} <= {c0072}
  {c0470} <= {c0070}
  {c0469} <= {c0069}

{c0468} <= {c0068}
{c0467} <= {c0067}
{c0419} <= {c0019}
{c0408} <= {c0008}
{c0418} <= {c0018}
{c0417} <= {c0017}
{c0416} <= {c0016}
{c0415} <= {c0015}
{c0414} <= {c0014}
{c0412} <= {c0012}
{c0411} <= {c0011}
{c0410} <= {c0010}
{c0409} <= {c0009}

- **b2293_m (4 evaluaciones, Auto)**

  {c0301} = {c0308}
  {c0001} = {c0008}
  {c0201} = {c0208}
  {c0101} = {c0108}

- **b2400_m (1 evaluación, Exacto)**

  Precondición:

  - La suma de las celdas 0001 y 0401 es superior a 0

  exists({c9101})

- **b3108_m (1 evaluación, Exacto)**

  La entidad sólo puede reportar la fila 0010 para las columnas 0210 y 0720 si emplea el método SEC IRBA. Asimismo, debe reportar siempre estas celdas con un valor distinto de 0 si emplea dicho método, en caso contrario, debe justificarlo.

- **b3109_m (1 evaluación, Exacto)**

  La entidad sólo puede reportar la fila 0010 para las columnas 0280 y 0740 si emplea el método SEC SA. Asimismo, debe reportar siempre estas celdas con un valor distinto de 0 si emplea dicho método, en caso contrario, debe justificarlo.

- **b3110_m (1 evaluación, Exacto)**

  La entidad sólo puede reportar la fila 0010 para las columnas 0350 y 0760 si emplea el método SEC ERBA. Asimismo, debe reportar siempre estas celdas con un valor distinto de 0 si emplea dicho método, en caso contrario, debe justificarlo.

- **b3111_m (1 evaluación, Exacto)**

  La entidad sólo puede reportar la fila 0010 para las columnas 640, 830 y 840 si emplea el método de evaluación interna. Asimismo, debe reportar siempre estas celdas con un valor distinto de 0 si emplea dicho método, en caso contrario, debe justificarlo.

- **v7323_m (59 evaluaciones, Auto)**

  {c1177} = {c0677} + {c0977} + {c1077}
  {c1178} = {c0678} + {c0978} + {c1078}
  {c1176} = {c0676} + {c0976} + {c1076}
  {c1175} = {c0675} + {c0975} + {c1075}
  {c1171} = {c0671} + {c0971} + {c1071}
  {c1172} = {c0672} + {c0972} + {c1072}
  {c1170} = {c0670} + {c0970} + {c1070}

{c1169} = {c0669} + {c0969} + {c1069}
{c1183} = {c0683} + {c0983} + {c1083}
{c1184} = {c0684} + {c0984} + {c1084}
{c1182} = {c0682} + {c0982} + {c1082}
{c1181} = {c0681} + {c0981} + {c1081}
{c1174} = {c0674} + {c0974} + {c1074}
{c1173} = {c0673} + {c0973} + {c1073}
{c1168} = {c0668} + {c0968} + {c1068}
{c1167} = {c0667} + {c0967} + {c1067}
{c1180} = {c0680} + {c0980} + {c1080}
{c1179} = {c0679} + {c0979} + {c1079}
{c1106} = {c0606} + {c0906} + {c1006}
{c1104} = {c0604} + {c0904} + {c1004}
{c1105} = {c0605} + {c0905} + {c1005}
{c1103} = {c0603} + {c0903} + {c1003}
{c1131} = {c0631} + {c0931} + {c1031}
{c1120} = {c0620} + {c0920} + {c1020}
{c1119} = {c0619} + {c0919} + {c1019}
{c1108} = {c0608} + {c0908} + {c1008}
{c1143} = {c0643} + {c0943} + {c1043}
{c1132} = {c0632} + {c0932} + {c1032}
{c1107} = {c0607} + {c0907} + {c1007}
{c1102} = {c0602} + {c0902} + {c1002}
{c1101} = {c0601} + {c0901} + {c1001}
{c1130} = {c0630} + {c0930} + {c1030}
{c1129} = {c0629} + {c0929} + {c1029}
{c1118} = {c0618} + {c0918} + {c1018}
{c1117} = {c0617} + {c0917} + {c1017}
{c1142} = {c0642} + {c0942} + {c1042}
{c1141} = {c0641} + {c0941} + {c1041}
{c1128} = {c0628} + {c0928} + {c1028}
{c1127} = {c0627} + {c0927} + {c1027}
{c1116} = {c0616} + {c0916} + {c1016}
{c1115} = {c0615} + {c0915} + {c1015}
{c1140} = {c0640} + {c0940} + {c1040}
{c1139} = {c0639} + {c0939} + {c1039}
{c1126} = {c0626} + {c0926} + {c1026}
{c1114} = {c0614} + {c0914} + {c1014}
{c1138} = {c0638} + {c0938} + {c1038}
{c1124} = {c0624} + {c0924} + {c1024}
{c1112} = {c0612} + {c0912} + {c1012}
{c1136} = {c0636} + {c0936} + {c1036}
{c1123} = {c0623} + {c0923} + {c1023}
{c1122} = {c0622} + {c0922} + {c1022}
{c1111} = {c0611} + {c0911} + {c1011}
{c1110} = {c0610} + {c0910} + {c1010}
{c1135} = {c0635} + {c0935} + {c1035}
{c1134} = {c0634} + {c0934} + {c1034}
{c1166} = {c0666} + {c0966} + {c1066}
{c1121} = {c0621} + {c0921} + {c1021}
{c1109} = {c0609} + {c0909} + {c1009}
{c1133} = {c0633} + {c0933} + {c1033}

- **v7324_m (59 evaluaciones, Auto)**

{c1377} = {c1177} + {c1277}
{c1378} = {c1178} + {c1278}
{c1376} = {c1176} + {c1276}
{c1375} = {c1175} + {c1275}
{c1371} = {c1171} + {c1271}
{c1372} = {c1172} + {c1272}

{c1370} = {c1170} + {c1270}
{c1369} = {c1169} + {c1269}
{c1383} = {c1183} + {c1283}
{c1384} = {c1184} + {c1284}
{c1382} = {c1182} + {c1282}
{c1381} = {c1181} + {c1281}
{c1374} = {c1174} + {c1274}
{c1373} = {c1173} + {c1273}
{c1368} = {c1168} + {c1268}
{c1367} = {c1167} + {c1267}
{c1380} = {c1180} + {c1280}
{c1379} = {c1179} + {c1279}
{c1306} = {c1106} + {c1206}
{c1304} = {c1104} + {c1204}
{c1305} = {c1105} + {c1205}
{c1303} = {c1103} + {c1203}
{c1331} = {c1131} + {c1231}
{c1320} = {c1120} + {c1220}
{c1319} = {c1119} + {c1219}
{c1308} = {c1108} + {c1208}
{c1343} = {c1143} + {c1243}
{c1332} = {c1132} + {c1232}
{c1307} = {c1107} + {c1207}
{c1302} = {c1102} + {c1202}
{c1301} = {c1101} + {c1201}
{c1330} = {c1130} + {c1230}
{c1329} = {c1129} + {c1229}
{c1318} = {c1118} + {c1218}
{c1317} = {c1117} + {c1217}
{c1342} = {c1142} + {c1242}
{c1341} = {c1141} + {c1241}
{c1328} = {c1128} + {c1228}
{c1327} = {c1127} + {c1227}
{c1316} = {c1116} + {c1216}
{c1315} = {c1115} + {c1215}
{c1340} = {c1140} + {c1240}
{c1339} = {c1139} + {c1239}
{c1326} = {c1126} + {c1226}
{c1314} = {c1114} + {c1214}
{c1338} = {c1138} + {c1238}
{c1324} = {c1124} + {c1224}
{c1312} = {c1112} + {c1212}
{c1336} = {c1136} + {c1236}
{c1323} = {c1123} + {c1223}
{c1322} = {c1122} + {c1222}
{c1311} = {c1111} + {c1211}
{c1310} = {c1110} + {c1210}
{c1335} = {c1135} + {c1235}
{c1334} = {c1134} + {c1234}
{c1366} = {c1166} + {c1266}
{c1321} = {c1121} + {c1221}
{c1309} = {c1109} + {c1209}
{c1333} = {c1133} + {c1233}

- **v7325_m (81 evaluaciones, Auto)**

{c1952} = {c1852} + {c1752}
{c1953} = {c1853} + {c1753}
{c1955} = {c1855} + {c1755}
{c1956} = {c1856} + {c1756}
{c1944} = {c1844} + {c1744}

{c1948} = {c1848} + {c1748}
{c1954} = {c1854} + {c1754}
{c1957} = {c1857} + {c1757}
{c1958} = {c1858} + {c1758}
{c1959} = {c1859} + {c1759}
{c1960} = {c1860} + {c1760}
{c1961} = {c1861} + {c1761}
{c1962} = {c1862} + {c1762}
{c1963} = {c1863} + {c1763}
{c1964} = {c1864} + {c1764}
{c1945} = {c1845} + {c1745}
{c1949} = {c1849} + {c1749}
{c1947} = {c1847} + {c1747}
{c1965} = {c1865} + {c1765}
{c1946} = {c1846} + {c1746}
{c1950} = {c1850} + {c1750}
{c1951} = {c1851} + {c1751}
{c1977} = {c1877} + {c1777}
{c1978} = {c1878} + {c1778}
{c1976} = {c1876} + {c1776}
{c1975} = {c1875} + {c1775}
{c1971} = {c1871} + {c1771}
{c1972} = {c1872} + {c1772}
{c1970} = {c1870} + {c1770}
{c1969} = {c1869} + {c1769}
{c1983} = {c1883} + {c1783}
{c1984} = {c1884} + {c1784}
{c1982} = {c1882} + {c1782}
{c1981} = {c1881} + {c1781}
{c1974} = {c1874} + {c1774}
{c1973} = {c1873} + {c1773}
{c1968} = {c1868} + {c1768}
{c1967} = {c1867} + {c1767}
{c1980} = {c1880} + {c1780}
{c1979} = {c1879} + {c1779}
{c1906} = {c1806} + {c1706}
{c1904} = {c1804} + {c1704}
{c1905} = {c1805} + {c1705}
{c1903} = {c1803} + {c1703}
{c1931} = {c1831} + {c1731}
{c1920} = {c1820} + {c1720}
{c1919} = {c1819} + {c1719}
{c1908} = {c1808} + {c1708}
{c1943} = {c1843} + {c1743}
{c1932} = {c1832} + {c1732}
{c1907} = {c1807} + {c1707}
{c1902} = {c1802} + {c1702}
{c1901} = {c1801} + {c1701}
{c1930} = {c1830} + {c1730}
{c1929} = {c1829} + {c1729}
{c1918} = {c1818} + {c1718}
{c1917} = {c1817} + {c1717}
{c1942} = {c1842} + {c1742}
{c1941} = {c1841} + {c1741}
{c1928} = {c1828} + {c1728}
{c1927} = {c1827} + {c1727}
{c1916} = {c1816} + {c1716}
{c1915} = {c1815} + {c1715}
{c1940} = {c1840} + {c1740}
{c1939} = {c1839} + {c1739}

{c1926} = {c1826} + {c1726}
{c1914} = {c1814} + {c1714}
{c1938} = {c1838} + {c1738}
{c1924} = {c1824} + {c1724}
{c1912} = {c1812} + {c1712}
{c1936} = {c1836} + {c1736}
{c1923} = {c1823} + {c1723}
{c1922} = {c1822} + {c1722}
{c1911} = {c1811} + {c1711}
{c1910} = {c1810} + {c1710}
{c1935} = {c1835} + {c1735}
{c1934} = {c1834} + {c1734}
{c1966} = {c1866} + {c1766}
{c1921} = {c1821} + {c1721}
{c1909} = {c1809} + {c1709}
{c1933} = {c1833} + {c1733}

- **v7326_m (81 evaluaciones, Auto)**

{c1952} = {c2052} + {c2752} + {c3452} + {c6352} + {c9552} + {c6952}
{c1953} = {c2053} + {c2753} + {c3453} + {c6353} + {c9553} + {c6953}
{c1955} = {c2055} + {c2755} + {c3455} + {c6355} + {c9555} + {c6955}
{c1956} = {c2056} + {c2756} + {c3456} + {c6356} + {c9556} + {c6956}
{c1944} = {c2044} + {c2744} + {c3444} + {c6344} + {c9544} + {c6944}
{c1948} = {c2048} + {c2748} + {c3448} + {c6348} + {c9548} + {c6948}
{c1954} = {c2054} + {c2754} + {c3454} + {c6354} + {c9554} + {c6954}
{c1957} = {c2057} + {c2757} + {c3457} + {c6357} + {c9557} + {c6957}
{c1958} = {c2058} + {c2758} + {c3458} + {c6358} + {c9558} + {c6958}
{c1959} = {c2059} + {c2759} + {c3459} + {c6359} + {c9559} + {c6959}
{c1960} = {c2060} + {c2760} + {c3460} + {c6360} + {c9560} + {c6960}
{c1961} = {c2061} + {c2761} + {c3461} + {c6361} + {c9561} + {c6961}
{c1962} = {c2062} + {c2762} + {c3462} + {c6362} + {c9562} + {c6962}
{c1963} = {c2063} + {c2763} + {c3463} + {c6363} + {c9563} + {c6963}
{c1964} = {c2064} + {c2764} + {c3464} + {c6364} + {c9564} + {c6964}
{c1945} = {c2045} + {c2745} + {c3445} + {c6345} + {c9545} + {c6945}
{c1949} = {c2049} + {c2749} + {c3449} + {c6349} + {c9549} + {c6949}
{c1947} = {c2047} + {c2747} + {c3447} + {c6347} + {c9547} + {c6947}
{c1965} = {c2065} + {c2765} + {c3465} + {c6365} + {c9565} + {c6965}
{c1946} = {c2046} + {c2746} + {c3446} + {c6346} + {c9546} + {c6946}
{c1950} = {c2050} + {c2750} + {c3450} + {c6350} + {c9550} + {c6950}
{c1951} = {c2051} + {c2751} + {c3451} + {c6351} + {c9551} + {c6951}
{c1977} = {c2077} + {c2777} + {c3477} + {c6377} + {c9577} + {c6977}
{c1978} = {c2078} + {c2778} + {c3478} + {c6378} + {c9578} + {c6978}
{c1976} = {c2076} + {c2776} + {c3476} + {c6376} + {c9576} + {c6976}
{c1975} = {c2075} + {c2775} + {c3475} + {c6375} + {c9575} + {c6975}
{c1971} = {c2071} + {c2771} + {c3471} + {c6371} + {c9571} + {c6971}
{c1972} = {c2072} + {c2772} + {c3472} + {c6372} + {c9572} + {c6972}
{c1970} = {c2070} + {c2770} + {c3470} + {c6370} + {c9570} + {c6970}
{c1969} = {c2069} + {c2769} + {c3469} + {c6369} + {c9569} + {c6969}
{c1983} = {c2083} + {c2783} + {c3483} + {c6383} + {c9583} + {c6983}
{c1984} = {c2084} + {c2784} + {c3484} + {c6384} + {c9584} + {c6984}
{c1982} = {c2082} + {c2782} + {c3482} + {c6382} + {c9582} + {c6982}
{c1981} = {c2081} + {c2781} + {c3481} + {c6381} + {c9581} + {c6981}
{c1974} = {c2074} + {c2774} + {c3474} + {c6374} + {c9574} + {c6974}
{c1973} = {c2073} + {c2773} + {c3473} + {c6373} + {c9573} + {c6973}
{c1968} = {c2068} + {c2768} + {c3468} + {c6368} + {c9568} + {c6968}
{c1967} = {c2067} + {c2767} + {c3467} + {c6367} + {c9567} + {c6967}
{c1980} = {c2080} + {c2780} + {c3480} + {c6380} + {c9580} + {c6980}
{c1979} = {c2079} + {c2779} + {c3479} + {c6379} + {c9579} + {c6979}
{c1906} = {c2006} + {c2706} + {c3406} + {c6306} + {c9506} + {c6906}
{c1904} = {c2004} + {c2704} + {c3404} + {c6304} + {c9504} + {c6904}

{c1905} = {c2005} + {c2705} + {c3405} + {c6305} + {c9505} + {c6905}
{c1903} = {c2003} + {c2703} + {c3403} + {c6303} + {c9503} + {c6903}
{c1931} = {c2031} + {c2731} + {c3431} + {c6331} + {c9531} + {c6931}
{c1920} = {c2020} + {c2720} + {c3420} + {c6320} + {c9520} + {c6920}
{c1919} = {c2019} + {c2719} + {c3419} + {c6319} + {c9519} + {c6919}
{c1908} = {c2008} + {c2708} + {c3408} + {c6308} + {c9508} + {c6908}
{c1943} = {c2043} + {c2743} + {c3443} + {c6343} + {c9543} + {c6943}
{c1932} = {c2032} + {c2732} + {c3432} + {c6332} + {c9532} + {c6932}
{c1907} = {c2007} + {c2707} + {c3407} + {c6307} + {c9507} + {c6907}
{c1902} = {c2002} + {c2702} + {c3402} + {c6302} + {c9502} + {c6902}
{c1901} = {c2001} + {c2701} + {c3401} + {c6301} + {c9501} + {c6901}
{c1930} = {c2030} + {c2730} + {c3430} + {c6330} + {c9530} + {c6930}
{c1929} = {c2029} + {c2729} + {c3429} + {c6329} + {c9529} + {c6929}
{c1918} = {c2018} + {c2718} + {c3418} + {c6318} + {c9518} + {c6918}
{c1917} = {c2017} + {c2717} + {c3417} + {c6317} + {c9517} + {c6917}
{c1942} = {c2042} + {c2742} + {c3442} + {c6342} + {c9542} + {c6942}
{c1941} = {c2041} + {c2741} + {c3441} + {c6341} + {c9541} + {c6941}
{c1928} = {c2028} + {c2728} + {c3428} + {c6328} + {c9528} + {c6928}
{c1927} = {c2027} + {c2727} + {c3427} + {c6327} + {c9527} + {c6927}
{c1916} = {c2016} + {c2716} + {c3416} + {c6316} + {c9516} + {c6916}
{c1915} = {c2015} + {c2715} + {c3415} + {c6315} + {c9515} + {c6915}
{c1940} = {c2040} + {c2740} + {c3440} + {c6340} + {c9540} + {c6940}
{c1939} = {c2039} + {c2739} + {c3439} + {c6339} + {c9539} + {c6939}
{c1926} = {c2026} + {c2726} + {c3426} + {c6326} + {c9526} + {c6926}
{c1914} = {c2014} + {c2714} + {c3414} + {c6314} + {c9514} + {c6914}
{c1938} = {c2038} + {c2738} + {c3438} + {c6338} + {c9538} + {c6938}
{c1924} = {c2024} + {c2724} + {c3424} + {c6324} + {c9524} + {c6924}
{c1912} = {c2012} + {c2712} + {c3412} + {c6312} + {c9512} + {c6912}
{c1936} = {c2036} + {c2736} + {c3436} + {c6336} + {c9536} + {c6936}
{c1923} = {c2023} + {c2723} + {c3423} + {c6323} + {c9523} + {c6923}
{c1922} = {c2022} + {c2722} + {c3422} + {c6322} + {c9522} + {c6922}
{c1911} = {c2011} + {c2711} + {c3411} + {c6311} + {c9511} + {c6911}
{c1910} = {c2010} + {c2710} + {c3410} + {c6310} + {c9510} + {c6910}
{c1935} = {c2035} + {c2735} + {c3435} + {c6335} + {c9535} + {c6935}
{c1934} = {c2034} + {c2734} + {c3434} + {c6334} + {c9534} + {c6934}
{c1966} = {c2066} + {c2766} + {c3466} + {c6366} + {c9566} + {c6966}
{c1921} = {c2021} + {c2721} + {c3421} + {c6321} + {c9521} + {c6921}
{c1909} = {c2009} + {c2709} + {c3409} + {c6309} + {c9509} + {c6909}
{c1933} = {c2033} + {c2733} + {c3433} + {c6333} + {c9533} + {c6933}

- **v7327_m (59 evaluaciones, Auto)**

{c9177} = {c8877} + {c8977} + {c9077}
{c9178} = {c8878} + {c8978} + {c9078}
{c9176} = {c8876} + {c8976} + {c9076}
{c9175} = {c8875} + {c8975} + {c9075}
{c9171} = {c8871} + {c8971} + {c9071}
{c9172} = {c8872} + {c8972} + {c9072}
{c9170} = {c8870} + {c8970} + {c9070}
{c9169} = {c8869} + {c8969} + {c9069}
{c9183} = {c8883} + {c8983} + {c9083}
{c9184} = {c8884} + {c8984} + {c9084}
{c9182} = {c8882} + {c8982} + {c9082}
{c9181} = {c8881} + {c8981} + {c9081}
{c9174} = {c8874} + {c8974} + {c9074}
{c9173} = {c8873} + {c8973} + {c9073}
{c9168} = {c8868} + {c8968} + {c9068}
{c9167} = {c8867} + {c8967} + {c9067}
{c9180} = {c8880} + {c8980} + {c9080}
{c9179} = {c8879} + {c8979} + {c9079}
{c9106} = {c8806} + {c8906} + {c9006}

{c9104} = {c8804} + {c8904} + {c9004}
{c9105} = {c8805} + {c8905} + {c9005}
{c9103} = {c8803} + {c8903} + {c9003}
{c9131} = {c8831} + {c8931} + {c9031}
{c9120} = {c8820} + {c8920} + {c9020}
{c9119} = {c8819} + {c8919} + {c9019}
{c9108} = {c8808} + {c8908} + {c9008}
{c9143} = {c8843} + {c8943} + {c9043}
{c9132} = {c8832} + {c8932} + {c9032}
{c9107} = {c8807} + {c8907} + {c9007}
{c9102} = {c8802} + {c8902} + {c9002}
{c9101} = {c8801} + {c8901} + {c9001}
{c9130} = {c8830} + {c8930} + {c9030}
{c9129} = {c8829} + {c8929} + {c9029}
{c9118} = {c8818} + {c8918} + {c9018}
{c9117} = {c8817} + {c8917} + {c9017}
{c9142} = {c8842} + {c8942} + {c9042}
{c9141} = {c8841} + {c8941} + {c9041}
{c9128} = {c8828} + {c8928} + {c9028}
{c9127} = {c8827} + {c8927} + {c9027}
{c9116} = {c8816} + {c8916} + {c9016}
{c9115} = {c8815} + {c8915} + {c9015}
{c9140} = {c8840} + {c8940} + {c9040}
{c9139} = {c8839} + {c8939} + {c9039}
{c9126} = {c8826} + {c8926} + {c9026}
{c9114} = {c8814} + {c8914} + {c9014}
{c9138} = {c8838} + {c8938} + {c9038}
{c9124} = {c8824} + {c8924} + {c9024}
{c9112} = {c8812} + {c8912} + {c9012}
{c9136} = {c8836} + {c8936} + {c9036}
{c9123} = {c8823} + {c8923} + {c9023}
{c9122} = {c8822} + {c8922} + {c9022}
{c9111} = {c8811} + {c8911} + {c9011}
{c9110} = {c8810} + {c8910} + {c9010}
{c9135} = {c8835} + {c8935} + {c9035}
{c9134} = {c8834} + {c8934} + {c9034}
{c9166} = {c8866} + {c8966} + {c9066}
{c9121} = {c8821} + {c8921} + {c9021}
{c9109} = {c8809} + {c8909} + {c9009}
{c9133} = {c8833} + {c8933} + {c9033}

- **v7328_m (88 evaluaciones, Auto)**

{c1101} = {c1108} + {c1120} + {c1132}
{c0601} = {c0608} + {c0620} + {c0632}
{c1701} = {c1708} + {c1720} + {c1732}
{c1801} = {c1808} + {c1820} + {c1832}
{c6901} = {c6908} + {c6920} + {c6932}
{c2501} = {c2508} + {c2520} + {c2532}
{c2201} = {c2208} + {c2220} + {c2232}
{c2301} = {c2308} + {c2320} + {c2332}
{c2601} = {c2608} + {c2620} + {c2632}
{c2101} = {c2108} + {c2120} + {c2132}
{c2401} = {c2408} + {c2420} + {c2432}
{c2001} = {c2008} + {c2020} + {c2032}
{c3201} = {c3208} + {c3220} + {c3232}
{c3301} = {c3308} + {c3320} + {c3332}
{c2901} = {c2908} + {c2920} + {c2932}
{c3001} = {c3008} + {c3020} + {c3032}
{c2801} = {c2808} + {c2820} + {c2832}
{c3101} = {c3108} + {c3120} + {c3132}

{c2701} = {c2708} + {c2720} + {c2732}
{c4301} = {c4308} + {c4320} + {c4332}
{c4401} = {c4408} + {c4420} + {c4432}
{c4601} = {c4608} + {c4620} + {c4632}
{c4701} = {c4708} + {c4720} + {c4732}
{c3901} = {c3908} + {c3920} + {c3932}
{c3501} = {c3508} + {c3520} + {c3532}
{c4501} = {c4508} + {c4520} + {c4532}
{c4801} = {c4808} + {c4820} + {c4832}
{c4901} = {c4908} + {c4920} + {c4932}
{c5001} = {c5008} + {c5020} + {c5032}
{c5101} = {c5108} + {c5120} + {c5132}
{c5201} = {c5208} + {c5220} + {c5232}
{c5301} = {c5308} + {c5320} + {c5332}
{c5401} = {c5408} + {c5420} + {c5432}
{c5501} = {c5508} + {c5520} + {c5532}
{c4001} = {c4008} + {c4020} + {c4032}
{c3601} = {c3608} + {c3620} + {c3632}
{c3801} = {c3808} + {c3820} + {c3832}
{c5601} = {c5608} + {c5620} + {c5632}
{c4101} = {c4108} + {c4120} + {c4132}
{c3701} = {c3708} + {c3720} + {c3732}
{c4201} = {c4208} + {c4220} + {c4232}
{c6101} = {c6108} + {c6120} + {c6132}
{c6201} = {c6208} + {c6220} + {c6232}
{c5701} = {c5708} + {c5720} + {c5732}
{c5801} = {c5808} + {c5820} + {c5832}
{c5901} = {c5908} + {c5920} + {c5932}
{c6001} = {c6008} + {c6020} + {c6032}
{c3401} = {c3408} + {c3420} + {c3432}
{c9501} = {c9508} + {c9520} + {c9532}
{c6801} = {c6808} + {c6820} + {c6832}
{c6501} = {c6508} + {c6520} + {c6532}
{c6601} = {c6608} + {c6620} + {c6632}
{c6401} = {c6408} + {c6420} + {c6432}
{c6701} = {c6708} + {c6720} + {c6732}
{c6301} = {c6308} + {c6320} + {c6332}
{c1901} = {c1908} + {c1920} + {c1932}
{c1401} = {c1408} + {c1420} + {c1432}
{c1301} = {c1308} + {c1320} + {c1332}
{c8601} = {c8608} + {c8620} + {c8632}
{c0401} = {c0408} + {c0420} + {c0432}
{c8701} = {c8708} + {c8720} + {c8732}
{c8401} = {c8408} + {c8420} + {c8432}
{c7201} = {c7208} + {c7220} + {c7232}
{c7101} = {c7108} + {c7120} + {c7132}
{c7401} = {c7408} + {c7420} + {c7432}
{c7301} = {c7308} + {c7320} + {c7332}
{c8001} = {c8008} + {c8020} + {c8032}
{c8101} = {c8108} + {c8120} + {c8132}
{c7601} = {c7608} + {c7620} + {c7632}
{c7701} = {c7708} + {c7720} + {c7732}
{c7801} = {c7808} + {c7820} + {c7832}
{c7901} = {c7908} + {c7920} + {c7932}
{c7501} = {c7508} + {c7520} + {c7532}
{c9601} = {c9608} + {c9620} + {c9632}
{c8201} = {c8208} + {c8220} + {c8232}
{c8501} = {c8508} + {c8520} + {c8532}
{c7001} = {c7008} + {c7020} + {c7032}
{c9101} = {c9108} + {c9120} + {c9132}

{c8801} = {c8808} + {c8820} + {c8832}
{c0501} = {c0508} + {c0520} + {c0532}
{c8901} = {c8908} + {c8920} + {c8932}
{c9001} = {c9008} + {c9020} + {c9032}
{c9201} = {c9208} + {c9220} + {c9232}
{c1001} = {c1008} + {c1020} + {c1032}
{c0901} = {c0908} + {c0920} + {c0932}
{c1201} = {c1208} + {c1220} + {c1232}
{c0801} = {c0808} + {c0820} + {c0832}
{c0701} = {c0708} + {c0720} + {c0732}

- **v7329_m (50 evaluaciones, Auto)**

abs({c1701}) >= abs({c1744}) + abs({c1745}) + abs({c1746}) + abs({c1747}) + abs({c1748}) + abs({c1749}) + abs({c1750}) + abs({c1751}) + abs({c1752}) + abs({c1753}) + abs({c1754}) + abs({c1755}) + abs({c1756}) + abs({c1757}) + abs({c1758}) + abs({c1759}) + abs({c1760}) + abs({c1761}) + abs({c1762}) + abs({c1763}) + abs({c1764}) + abs({c1765})
abs({c1801}) >= abs({c1844}) + abs({c1845}) + abs({c1846}) + abs({c1847}) + abs({c1848}) + abs({c1849}) + abs({c1850}) + abs({c1851}) + abs({c1852}) + abs({c1853}) + abs({c1854}) + abs({c1855}) + abs({c1856}) + abs({c1857}) + abs({c1858}) + abs({c1859}) + abs({c1860}) + abs({c1861}) + abs({c1862}) + abs({c1863}) + abs({c1864}) + abs({c1865})
abs({c6901}) >= abs({c6944}) + abs({c6945}) + abs({c6946}) + abs({c6947}) + abs({c6948}) + abs({c6949}) + abs({c6950}) + abs({c6951}) + abs({c6952}) + abs({c6953}) + abs({c6954}) + abs({c6955}) + abs({c6956}) + abs({c6957}) + abs({c6958}) + abs({c6959}) + abs({c6960}) + abs({c6961}) + abs({c6962}) + abs({c6963}) + abs({c6964}) + abs({c6965})
abs({c2001}) >= abs({c2044}) + abs({c2045}) + abs({c2046}) + abs({c2047}) + abs({c2048}) + abs({c2049}) + abs({c2050}) + abs({c2051}) + abs({c2052}) + abs({c2053}) + abs({c2054}) + abs({c2055}) + abs({c2056}) + abs({c2057}) + abs({c2058}) + abs({c2059}) + abs({c2060}) + abs({c2061}) + abs({c2062}) + abs({c2063}) + abs({c2064}) + abs({c2065})
abs({c2701}) >= abs({c2744}) + abs({c2745}) + abs({c2746}) + abs({c2747}) + abs({c2748}) + abs({c2749}) + abs({c2750}) + abs({c2751}) + abs({c2752}) + abs({c2753}) + abs({c2754}) + abs({c2755}) + abs({c2756}) + abs({c2757}) + abs({c2758}) + abs({c2759}) + abs({c2760}) + abs({c2761}) + abs({c2762}) + abs({c2763}) + abs({c2764}) + abs({c2765})
abs({c4301}) >= abs({c4344}) + abs({c4345}) + abs({c4346}) + abs({c4347}) + abs({c4348}) + abs({c4349}) + abs({c4350}) + abs({c4351}) + abs({c4352}) + abs({c4353}) + abs({c4354}) + abs({c4355}) + abs({c4356}) + abs({c4357}) + abs({c4358}) + abs({c4359}) + abs({c4360}) + abs({c4361}) + abs({c4362}) + abs({c4363}) + abs({c4364}) + abs({c4365})
abs({c4401}) >= abs({c4444}) + abs({c4445}) + abs({c4446}) + abs({c4447}) + abs({c4448}) + abs({c4449}) + abs({c4450}) + abs({c4451}) + abs({c4452}) + abs({c4453}) + abs({c4454}) + abs({c4455}) + abs({c4456}) + abs({c4457}) + abs({c4458}) + abs({c4459}) + abs({c4460}) + abs({c4461}) + abs({c4462}) + abs({c4463}) + abs({c4464}) + abs({c4465})
abs({c4601}) >= abs({c4644}) + abs({c4645}) + abs({c4646}) + abs({c4647}) + abs({c4648}) + abs({c4649}) + abs({c4650}) + abs({c4651}) + abs({c4652}) + abs({c4653}) + abs({c4654}) + abs({c4655}) + abs({c4656}) + abs({c4657}) + abs({c4658}) + abs({c4659}) + abs({c4660}) + abs({c4661}) + abs({c4662}) + abs({c4663}) + abs({c4664}) + abs({c4665})
abs({c4701}) >= abs({c4744}) + abs({c4745}) + abs({c4746}) + abs({c4747}) + abs({c4748}) + abs({c4749}) + abs({c4750}) + abs({c4751}) + abs({c4752}) + abs({c4753}) + abs({c4754}) + abs({c4755}) + abs({c4756}) + abs({c4757}) + abs({c4758}) + abs({c4759}) + abs({c4760}) + abs({c4761}) + abs({c4762}) + abs({c4763}) + abs({c4764}) + abs({c4765})
abs({c3901}) >= abs({c3944}) + abs({c3945}) + abs({c3946}) + abs({c3947}) + abs({c3948}) + abs({c3949}) + abs({c3950}) + abs({c3951}) + abs({c3952}) + abs({c3953}) + abs({c3954}) + abs({c3955}) + abs({c3956}) + abs({c3957}) + abs({c3958}) + abs({c3959}) + abs({c3960}) + abs({c3961}) + abs({c3962}) + abs({c3963}) + abs({c3964}) + abs({c3965})
abs({c3501}) >= abs({c3544}) + abs({c3545}) + abs({c3546}) + abs({c3547}) + abs({c3548}) + abs({c3549}) + abs({c3550}) + abs({c3551}) + abs({c3552}) + abs({c3553}) + abs({c3554}) + abs({c3555}) + abs({c3556}) + abs({c3557}) + abs({c3558}) + abs({c3559}) + abs({c3560}) + abs({c3561}) + abs({c3562}) + abs({c3563}) + abs({c3564}) + abs({c3565})
abs({c4501}) >= abs({c4544}) + abs({c4545}) + abs({c4546}) + abs({c4547}) + abs({c4548}) + abs({c4549}) + abs({c4550}) + abs({c4551}) + abs({c4552}) + abs({c4553}) + abs({c4554}) + abs({c4555}) + abs({c4556}) + abs({c4557}) + abs({c4558}) + abs({c4559}) + abs({c4560}) + abs({c4561}) + abs({c4562}) + abs({c4563}) + abs({c4564}) + abs({c4565})

abs({c4801}) >= abs({c4844}) + abs({c4845}) + abs({c4846}) + abs({c4847}) + abs({c4848})
+ abs({c4849}) + abs({c4850}) + abs({c4851}) + abs({c4852}) + abs({c4853}) + abs({c4854})
+ abs({c4855}) + abs({c4856}) + abs({c4857}) + abs({c4858}) + abs({c4859}) + abs({c4860})
+ abs({c4861}) + abs({c4862}) + abs({c4863}) + abs({c4864}) + abs({c4865})
abs({c4901}) >= abs({c4944}) + abs({c4945}) + abs({c4946}) + abs({c4947}) + abs({c4948})
+ abs({c4949}) + abs({c4950}) + abs({c4951}) + abs({c4952}) + abs({c4953}) + abs({c4954})
+ abs({c4955}) + abs({c4956}) + abs({c4957}) + abs({c4958}) + abs({c4959}) + abs({c4960})
+ abs({c4961}) + abs({c4962}) + abs({c4963}) + abs({c4964}) + abs({c4965})
abs({c5001}) >= abs({c5044}) + abs({c5045}) + abs({c5046}) + abs({c5047}) + abs({c5048})
+ abs({c5049}) + abs({c5050}) + abs({c5051}) + abs({c5052}) + abs({c5053}) + abs({c5054})
+ abs({c5055}) + abs({c5056}) + abs({c5057}) + abs({c5058}) + abs({c5059}) + abs({c5060})
+ abs({c5061}) + abs({c5062}) + abs({c5063}) + abs({c5064}) + abs({c5065})
abs({c5101}) >= abs({c5144}) + abs({c5145}) + abs({c5146}) + abs({c5147}) + abs({c5148})
+ abs({c5149}) + abs({c5150}) + abs({c5151}) + abs({c5152}) + abs({c5153}) + abs({c5154})
+ abs({c5155}) + abs({c5156}) + abs({c5157}) + abs({c5158}) + abs({c5159}) + abs({c5160})
+ abs({c5161}) + abs({c5162}) + abs({c5163}) + abs({c5164}) + abs({c5165})
abs({c5201}) >= abs({c5244}) + abs({c5245}) + abs({c5246}) + abs({c5247}) + abs({c5248})
+ abs({c5249}) + abs({c5250}) + abs({c5251}) + abs({c5252}) + abs({c5253}) + abs({c5254})
+ abs({c5255}) + abs({c5256}) + abs({c5257}) + abs({c5258}) + abs({c5259}) + abs({c5260})
+ abs({c5261}) + abs({c5262}) + abs({c5263}) + abs({c5264}) + abs({c5265})
abs({c5301}) >= abs({c5344}) + abs({c5345}) + abs({c5346}) + abs({c5347}) + abs({c5348})
+ abs({c5349}) + abs({c5350}) + abs({c5351}) + abs({c5352}) + abs({c5353}) + abs({c5354})
+ abs({c5355}) + abs({c5356}) + abs({c5357}) + abs({c5358}) + abs({c5359}) + abs({c5360})
+ abs({c5361}) + abs({c5362}) + abs({c5363}) + abs({c5364}) + abs({c5365})
abs({c5401}) >= abs({c5444}) + abs({c5445}) + abs({c5446}) + abs({c5447}) + abs({c5448})
+ abs({c5449}) + abs({c5450}) + abs({c5451}) + abs({c5452}) + abs({c5453}) + abs({c5454})
+ abs({c5455}) + abs({c5456}) + abs({c5457}) + abs({c5458}) + abs({c5459}) + abs({c5460})
+ abs({c5461}) + abs({c5462}) + abs({c5463}) + abs({c5464}) + abs({c5465})
abs({c5501}) >= abs({c5544}) + abs({c5545}) + abs({c5546}) + abs({c5547}) + abs({c5548})
+ abs({c5549}) + abs({c5550}) + abs({c5551}) + abs({c5552}) + abs({c5553}) + abs({c5554})
+ abs({c5555}) + abs({c5556}) + abs({c5557}) + abs({c5558}) + abs({c5559}) + abs({c5560})
+ abs({c5561}) + abs({c5562}) + abs({c5563}) + abs({c5564}) + abs({c5565})
abs({c4001}) >= abs({c4044}) + abs({c4045}) + abs({c4046}) + abs({c4047}) + abs({c4048})
+ abs({c4049}) + abs({c4050}) + abs({c4051}) + abs({c4052}) + abs({c4053}) + abs({c4054})
+ abs({c4055}) + abs({c4056}) + abs({c4057}) + abs({c4058}) + abs({c4059}) + abs({c4060})
+ abs({c4061}) + abs({c4062}) + abs({c4063}) + abs({c4064}) + abs({c4065})
abs({c3601}) >= abs({c3644}) + abs({c3645}) + abs({c3646}) + abs({c3647}) + abs({c3648})
+ abs({c3649}) + abs({c3650}) + abs({c3651}) + abs({c3652}) + abs({c3653}) + abs({c3654})
+ abs({c3655}) + abs({c3656}) + abs({c3657}) + abs({c3658}) + abs({c3659}) + abs({c3660})
+ abs({c3661}) + abs({c3662}) + abs({c3663}) + abs({c3664}) + abs({c3665})
abs({c3801}) >= abs({c3844}) + abs({c3845}) + abs({c3846}) + abs({c3847}) + abs({c3848})
+ abs({c3849}) + abs({c3850}) + abs({c3851}) + abs({c3852}) + abs({c3853}) + abs({c3854})
+ abs({c3855}) + abs({c3856}) + abs({c3857}) + abs({c3858}) + abs({c3859}) + abs({c3860})
+ abs({c3861}) + abs({c3862}) + abs({c3863}) + abs({c3864}) + abs({c3865})
abs({c5601}) >= abs({c5644}) + abs({c5645}) + abs({c5646}) + abs({c5647}) + abs({c5648})
+ abs({c5649}) + abs({c5650}) + abs({c5651}) + abs({c5652}) + abs({c5653}) + abs({c5654})
+ abs({c5655}) + abs({c5656}) + abs({c5657}) + abs({c5658}) + abs({c5659}) + abs({c5660})
+ abs({c5661}) + abs({c5662}) + abs({c5663}) + abs({c5664}) + abs({c5665})
abs({c4101}) >= abs({c4144}) + abs({c4145}) + abs({c4146}) + abs({c4147}) + abs({c4148})
+ abs({c4149}) + abs({c4150}) + abs({c4151}) + abs({c4152}) + abs({c4153}) + abs({c4154})
+ abs({c4155}) + abs({c4156}) + abs({c4157}) + abs({c4158}) + abs({c4159}) + abs({c4160})
+ abs({c4161}) + abs({c4162}) + abs({c4163}) + abs({c4164}) + abs({c4165})
abs({c3701}) >= abs({c3744}) + abs({c3745}) + abs({c3746}) + abs({c3747}) + abs({c3748})
+ abs({c3749}) + abs({c3750}) + abs({c3751}) + abs({c3752}) + abs({c3753}) + abs({c3754})
+ abs({c3755}) + abs({c3756}) + abs({c3757}) + abs({c3758}) + abs({c3759}) + abs({c3760})
+ abs({c3761}) + abs({c3762}) + abs({c3763}) + abs({c3764}) + abs({c3765})
abs({c4201}) >= abs({c4244}) + abs({c4245}) + abs({c4246}) + abs({c4247}) + abs({c4248})
+ abs({c4249}) + abs({c4250}) + abs({c4251}) + abs({c4252}) + abs({c4253}) + abs({c4254})
+ abs({c4255}) + abs({c4256}) + abs({c4257}) + abs({c4258}) + abs({c4259}) + abs({c4260})
+ abs({c4261}) + abs({c4262}) + abs({c4263}) + abs({c4264}) + abs({c4265})

abs({c6101}) >= abs({c6144}) + abs({c6145}) + abs({c6146}) + abs({c6147}) + abs({c6148})
+ abs({c6149}) + abs({c6150}) + abs({c6151}) + abs({c6152}) + abs({c6153}) + abs({c6154})
+ abs({c6155}) + abs({c6156}) + abs({c6157}) + abs({c6158}) + abs({c6159}) + abs({c6160})
+ abs({c6161}) + abs({c6162}) + abs({c6163}) + abs({c6164}) + abs({c6165})
abs({c6201}) >= abs({c6244}) + abs({c6245}) + abs({c6246}) + abs({c6247}) + abs({c6248})
+ abs({c6249}) + abs({c6250}) + abs({c6251}) + abs({c6252}) + abs({c6253}) + abs({c6254})
+ abs({c6255}) + abs({c6256}) + abs({c6257}) + abs({c6258}) + abs({c6259}) + abs({c6260})
+ abs({c6261}) + abs({c6262}) + abs({c6263}) + abs({c6264}) + abs({c6265})
abs({c5701}) >= abs({c5744}) + abs({c5745}) + abs({c5746}) + abs({c5747}) + abs({c5748})
+ abs({c5749}) + abs({c5750}) + abs({c5751}) + abs({c5752}) + abs({c5753}) + abs({c5754})
+ abs({c5755}) + abs({c5756}) + abs({c5757}) + abs({c5758}) + abs({c5759}) + abs({c5760})
+ abs({c5761}) + abs({c5762}) + abs({c5763}) + abs({c5764}) + abs({c5765})
abs({c5801}) >= abs({c5844}) + abs({c5845}) + abs({c5846}) + abs({c5847}) + abs({c5848})
+ abs({c5849}) + abs({c5850}) + abs({c5851}) + abs({c5852}) + abs({c5853}) + abs({c5854})
+ abs({c5855}) + abs({c5856}) + abs({c5857}) + abs({c5858}) + abs({c5859}) + abs({c5860})
+ abs({c5861}) + abs({c5862}) + abs({c5863}) + abs({c5864}) + abs({c5865})
abs({c5901}) >= abs({c5944}) + abs({c5945}) + abs({c5946}) + abs({c5947}) + abs({c5948})
+ abs({c5949}) + abs({c5950}) + abs({c5951}) + abs({c5952}) + abs({c5953}) + abs({c5954})
+ abs({c5955}) + abs({c5956}) + abs({c5957}) + abs({c5958}) + abs({c5959}) + abs({c5960})
+ abs({c5961}) + abs({c5962}) + abs({c5963}) + abs({c5964}) + abs({c5965})
abs({c6001}) >= abs({c6044}) + abs({c6045}) + abs({c6046}) + abs({c6047}) + abs({c6048})
+ abs({c6049}) + abs({c6050}) + abs({c6051}) + abs({c6052}) + abs({c6053}) + abs({c6054})
+ abs({c6055}) + abs({c6056}) + abs({c6057}) + abs({c6058}) + abs({c6059}) + abs({c6060})
+ abs({c6061}) + abs({c6062}) + abs({c6063}) + abs({c6064}) + abs({c6065})
abs({c3401}) >= abs({c3444}) + abs({c3445}) + abs({c3446}) + abs({c3447}) + abs({c3448})
+ abs({c3449}) + abs({c3450}) + abs({c3451}) + abs({c3452}) + abs({c3453}) + abs({c3454})
+ abs({c3455}) + abs({c3456}) + abs({c3457}) + abs({c3458}) + abs({c3459}) + abs({c3460})
+ abs({c3461}) + abs({c3462}) + abs({c3463}) + abs({c3464}) + abs({c3465})
abs({c9501}) >= abs({c9544}) + abs({c9545}) + abs({c9546}) + abs({c9547}) + abs({c9548})
+ abs({c9549}) + abs({c9550}) + abs({c9551}) + abs({c9552}) + abs({c9553}) + abs({c9554})
+ abs({c9555}) + abs({c9556}) + abs({c9557}) + abs({c9558}) + abs({c9559}) + abs({c9560})
+ abs({c9561}) + abs({c9562}) + abs({c9563}) + abs({c9564}) + abs({c9565})
abs({c6301}) >= abs({c6344}) + abs({c6345}) + abs({c6346}) + abs({c6347}) + abs({c6348})
+ abs({c6349}) + abs({c6350}) + abs({c6351}) + abs({c6352}) + abs({c6353}) + abs({c6354})
+ abs({c6355}) + abs({c6356}) + abs({c6357}) + abs({c6358}) + abs({c6359}) + abs({c6360})
+ abs({c6361}) + abs({c6362}) + abs({c6363}) + abs({c6364}) + abs({c6365})
abs({c1901}) >= abs({c1944}) + abs({c1945}) + abs({c1946}) + abs({c1947}) + abs({c1948})
+ abs({c1949}) + abs({c1950}) + abs({c1951}) + abs({c1952}) + abs({c1953}) + abs({c1954})
+ abs({c1955}) + abs({c1956}) + abs({c1957}) + abs({c1958}) + abs({c1959}) + abs({c1960})
+ abs({c1961}) + abs({c1962}) + abs({c1963}) + abs({c1964}) + abs({c1965})
abs({c8401}) >= abs({c8444}) + abs({c8445}) + abs({c8446}) + abs({c8447}) + abs({c8448})
+ abs({c8449}) + abs({c8450}) + abs({c8451}) + abs({c8452}) + abs({c8453}) + abs({c8454})
+ abs({c8455}) + abs({c8456}) + abs({c8457}) + abs({c8458}) + abs({c8459}) + abs({c8460})
+ abs({c8461}) + abs({c8462}) + abs({c8463}) + abs({c8464}) + abs({c8465})
abs({c7101}) >= abs({c7144}) + abs({c7145}) + abs({c7146}) + abs({c7147}) + abs({c7148})
+ abs({c7149}) + abs({c7150}) + abs({c7151}) + abs({c7152}) + abs({c7153}) + abs({c7154})
+ abs({c7155}) + abs({c7156}) + abs({c7157}) + abs({c7158}) + abs({c7159}) + abs({c7160})
+ abs({c7161}) + abs({c7162}) + abs({c7163}) + abs({c7164}) + abs({c7165})
abs({c7301}) >= abs({c7344}) + abs({c7345}) + abs({c7346}) + abs({c7347}) + abs({c7348})
+ abs({c7349}) + abs({c7350}) + abs({c7351}) + abs({c7352}) + abs({c7353}) + abs({c7354})
+ abs({c7355}) + abs({c7356}) + abs({c7357}) + abs({c7358}) + abs({c7359}) + abs({c7360})
+ abs({c7361}) + abs({c7362}) + abs({c7363}) + abs({c7364}) + abs({c7365})
abs({c8001}) >= abs({c8044}) + abs({c8045}) + abs({c8046}) + abs({c8047}) + abs({c8048})
+ abs({c8049}) + abs({c8050}) + abs({c8051}) + abs({c8052}) + abs({c8053}) + abs({c8054})
+ abs({c8055}) + abs({c8056}) + abs({c8057}) + abs({c8058}) + abs({c8059}) + abs({c8060})
+ abs({c8061}) + abs({c8062}) + abs({c8063}) + abs({c8064}) + abs({c8065})
abs({c8101}) >= abs({c8144}) + abs({c8145}) + abs({c8146}) + abs({c8147}) + abs({c8148})
+ abs({c8149}) + abs({c8150}) + abs({c8151}) + abs({c8152}) + abs({c8153}) + abs({c8154})
+ abs({c8155}) + abs({c8156}) + abs({c8157}) + abs({c8158}) + abs({c8159}) + abs({c8160})
+ abs({c8161}) + abs({c8162}) + abs({c8163}) + abs({c8164}) + abs({c8165})

abs({c7601}) >= abs({c7644}) + abs({c7645}) + abs({c7646}) + abs({c7647}) + abs({c7648}) + abs({c7649}) + abs({c7650}) + abs({c7651}) + abs({c7652}) + abs({c7653}) + abs({c7654}) + abs({c7655}) + abs({c7656}) + abs({c7657}) + abs({c7658}) + abs({c7659}) + abs({c7660}) + abs({c7661}) + abs({c7662}) + abs({c7663}) + abs({c7664}) + abs({c7665})
abs({c7701}) >= abs({c7744}) + abs({c7745}) + abs({c7746}) + abs({c7747}) + abs({c7748}) + abs({c7749}) + abs({c7750}) + abs({c7751}) + abs({c7752}) + abs({c7753}) + abs({c7754}) + abs({c7755}) + abs({c7756}) + abs({c7757}) + abs({c7758}) + abs({c7759}) + abs({c7760}) + abs({c7761}) + abs({c7762}) + abs({c7763}) + abs({c7764}) + abs({c7765})
abs({c7801}) >= abs({c7844}) + abs({c7845}) + abs({c7846}) + abs({c7847}) + abs({c7848}) + abs({c7849}) + abs({c7850}) + abs({c7851}) + abs({c7852}) + abs({c7853}) + abs({c7854}) + abs({c7855}) + abs({c7856}) + abs({c7857}) + abs({c7858}) + abs({c7859}) + abs({c7860}) + abs({c7861}) + abs({c7862}) + abs({c7863}) + abs({c7864}) + abs({c7865})
abs({c7901}) >= abs({c7944}) + abs({c7945}) + abs({c7946}) + abs({c7947}) + abs({c7948}) + abs({c7949}) + abs({c7950}) + abs({c7951}) + abs({c7952}) + abs({c7953}) + abs({c7954}) + abs({c7955}) + abs({c7956}) + abs({c7957}) + abs({c7958}) + abs({c7959}) + abs({c7960}) + abs({c7961}) + abs({c7962}) + abs({c7963}) + abs({c7964}) + abs({c7965})
abs({c7501}) >= abs({c7544}) + abs({c7545}) + abs({c7546}) + abs({c7547}) + abs({c7548}) + abs({c7549}) + abs({c7550}) + abs({c7551}) + abs({c7552}) + abs({c7553}) + abs({c7554}) + abs({c7555}) + abs({c7556}) + abs({c7557}) + abs({c7558}) + abs({c7559}) + abs({c7560}) + abs({c7561}) + abs({c7562}) + abs({c7563}) + abs({c7564}) + abs({c7565})
abs({c9601}) >= abs({c9644}) + abs({c9645}) + abs({c9646}) + abs({c9647}) + abs({c9648}) + abs({c9649}) + abs({c9650}) + abs({c9651}) + abs({c9652}) + abs({c9653}) + abs({c9654}) + abs({c9655}) + abs({c9656}) + abs({c9657}) + abs({c9658}) + abs({c9659}) + abs({c9660}) + abs({c9661}) + abs({c9662}) + abs({c9663}) + abs({c9664}) + abs({c9665})
abs({c8201}) >= abs({c8244}) + abs({c8245}) + abs({c8246}) + abs({c8247}) + abs({c8248}) + abs({c8249}) + abs({c8250}) + abs({c8251}) + abs({c8252}) + abs({c8253}) + abs({c8254}) + abs({c8255}) + abs({c8256}) + abs({c8257}) + abs({c8258}) + abs({c8259}) + abs({c8260}) + abs({c8261}) + abs({c8262}) + abs({c8263}) + abs({c8264}) + abs({c8265})
abs({c7001}) >= abs({c7044}) + abs({c7045}) + abs({c7046}) + abs({c7047}) + abs({c7048}) + abs({c7049}) + abs({c7050}) + abs({c7051}) + abs({c7052}) + abs({c7053}) + abs({c7054}) + abs({c7055}) + abs({c7056}) + abs({c7057}) + abs({c7058}) + abs({c7059}) + abs({c7060}) + abs({c7061}) + abs({c7062}) + abs({c7063}) + abs({c7064}) + abs({c7065})

- **v7330_m (92 evaluaciones, Auto)**

{c1108} = {c1109} + {c1114} + {c1119}
{c0608} = {c0609} + {c0614} + {c0619}
{c1708} = {c1709} + {c1714} + {c1719}
{c1808} = {c1809} + {c1814} + {c1819}
{c6908} = {c6909} + {c6914} + {c6919}
{c2508} = {c2509} + {c2514} + {c2519}
{c2208} = {c2209} + {c2214} + {c2219}
{c2308} = {c2309} + {c2314} + {c2319}
{c2608} = {c2609} + {c2614} + {c2619}
{c2108} = {c2109} + {c2114} + {c2119}
{c2408} = {c2409} + {c2414} + {c2419}
{c2008} = {c2009} + {c2014} + {c2019}
{c3208} = {c3209} + {c3214} + {c3219}
{c3308} = {c3309} + {c3314} + {c3319}
{c2908} = {c2909} + {c2914} + {c2919}
{c3008} = {c3009} + {c3014} + {c3019}
{c2808} = {c2809} + {c2814} + {c2819}
{c3108} = {c3109} + {c3114} + {c3119}
{c2708} = {c2709} + {c2714} + {c2719}
{c4308} = {c4309} + {c4314} + {c4319}
{c4408} = {c4409} + {c4414} + {c4419}
{c4608} = {c4609} + {c4614} + {c4619}
{c4708} = {c4709} + {c4714} + {c4719}
{c3908} = {c3909} + {c3914} + {c3919}
{c3508} = {c3509} + {c3514} + {c3519}
{c4508} = {c4509} + {c4514} + {c4519}

{c4808} = {c4809} + {c4814} + {c4819}
{c4908} = {c4909} + {c4914} + {c4919}
{c5008} = {c5009} + {c5014} + {c5019}
{c5108} = {c5109} + {c5114} + {c5119}
{c5208} = {c5209} + {c5214} + {c5219}
{c5308} = {c5309} + {c5314} + {c5319}
{c5408} = {c5409} + {c5414} + {c5419}
{c5508} = {c5509} + {c5514} + {c5519}
{c4008} = {c4009} + {c4014} + {c4019}
{c3608} = {c3609} + {c3614} + {c3619}
{c3808} = {c3809} + {c3814} + {c3819}
{c5608} = {c5609} + {c5614} + {c5619}
{c4108} = {c4109} + {c4114} + {c4119}
{c3708} = {c3709} + {c3714} + {c3719}
{c4208} = {c4209} + {c4214} + {c4219}
{c6108} = {c6109} + {c6114} + {c6119}
{c6208} = {c6209} + {c6214} + {c6219}
{c5708} = {c5709} + {c5714} + {c5719}
{c5808} = {c5809} + {c5814} + {c5819}
{c5908} = {c5909} + {c5914} + {c5919}
{c6008} = {c6009} + {c6014} + {c6019}
{c3408} = {c3409} + {c3414} + {c3419}
{c9508} = {c9509} + {c9514} + {c9519}
{c6808} = {c6809} + {c6814} + {c6819}
{c6508} = {c6509} + {c6514} + {c6519}
{c6608} = {c6609} + {c6614} + {c6619}
{c6408} = {c6409} + {c6414} + {c6419}
{c6708} = {c6709} + {c6714} + {c6719}
{c6308} = {c6309} + {c6314} + {c6319}
{c1908} = {c1909} + {c1914} + {c1919}
{c1308} = {c1309} + {c1314} + {c1319}
{c0308} = {c0309} + {c0314} + {c0319}
{c0408} = {c0409} + {c0414} + {c0419}
{c8708} = {c8709} + {c8714} + {c8719}
{c8408} = {c8409} + {c8414} + {c8419}
{c7208} = {c7209} + {c7214} + {c7219}
{c7108} = {c7109} + {c7114} + {c7119}
{c7408} = {c7409} + {c7414} + {c7419}
{c7308} = {c7309} + {c7314} + {c7319}
{c8008} = {c8009} + {c8014} + {c8019}
{c8108} = {c8109} + {c8114} + {c8119}
{c7608} = {c7609} + {c7614} + {c7619}
{c7708} = {c7709} + {c7714} + {c7719}
{c7808} = {c7809} + {c7814} + {c7819}
{c7908} = {c7909} + {c7914} + {c7919}
{c7508} = {c7509} + {c7514} + {c7519}
{c9608} = {c9609} + {c9614} + {c9619}
{c8208} = {c8209} + {c8214} + {c8219}
{c8508} = {c8509} + {c8514} + {c8519}
{c7008} = {c7009} + {c7014} + {c7019}
{c9108} = {c9109} + {c9114} + {c9119}
{c8808} = {c8809} + {c8814} + {c8819}
{c0008} = {c0009} + {c0014} + {c0019}
{c0508} = {c0509} + {c0514} + {c0519}
{c0208} = {c0209} + {c0214} + {c0219}
{c1508} = {c1509} + {c1514} + {c1519}
{c1608} = {c1609} + {c1614} + {c1619}
{c8908} = {c8909} + {c8914} + {c8919}
{c9008} = {c9009} + {c9014} + {c9019}
{c9208} = {c9209} + {c9214} + {c9219}

{c1008} = {c1009} + {c1014} + {c1019}
{c0908} = {c0909} + {c0914} + {c0919}
{c1208} = {c1209} + {c1214} + {c1219}
{c0108} = {c0109} + {c0114} + {c0119}
{c0808} = {c0809} + {c0814} + {c0819}
{c0708} = {c0709} + {c0714} + {c0719}

- **v7331_m (86 evaluaciones, Auto)**

{c1120} = {c1121} + {c1126} + {c1131}
{c0620} = {c0621} + {c0626} + {c0631}
{c1720} = {c1721} + {c1726} + {c1731}
{c1820} = {c1821} + {c1826} + {c1831}
{c6920} = {c6921} + {c6926} + {c6931}
{c2520} = {c2521} + {c2526} + {c2531}
{c2220} = {c2221} + {c2226} + {c2231}
{c2320} = {c2321} + {c2326} + {c2331}
{c2620} = {c2621} + {c2626} + {c2631}
{c2120} = {c2121} + {c2126} + {c2131}
{c2420} = {c2421} + {c2426} + {c2431}
{c2020} = {c2021} + {c2026} + {c2031}
{c3220} = {c3221} + {c3226} + {c3231}
{c3320} = {c3321} + {c3326} + {c3331}
{c2920} = {c2921} + {c2926} + {c2931}
{c3020} = {c3021} + {c3026} + {c3031}
{c2820} = {c2821} + {c2826} + {c2831}
{c3120} = {c3121} + {c3126} + {c3131}
{c2720} = {c2721} + {c2726} + {c2731}
{c4320} = {c4321} + {c4326} + {c4331}
{c4420} = {c4421} + {c4426} + {c4431}
{c4620} = {c4621} + {c4626} + {c4631}
{c4720} = {c4721} + {c4726} + {c4731}
{c3920} = {c3921} + {c3926} + {c3931}
{c3520} = {c3521} + {c3526} + {c3531}
{c4520} = {c4521} + {c4526} + {c4531}
{c4820} = {c4821} + {c4826} + {c4831}
{c4920} = {c4921} + {c4926} + {c4931}
{c5020} = {c5021} + {c5026} + {c5031}
{c5120} = {c5121} + {c5126} + {c5131}
{c5220} = {c5221} + {c5226} + {c5231}
{c5320} = {c5321} + {c5326} + {c5331}
{c5420} = {c5421} + {c5426} + {c5431}
{c5520} = {c5521} + {c5526} + {c5531}
{c4020} = {c4021} + {c4026} + {c4031}
{c3620} = {c3621} + {c3626} + {c3631}
{c3820} = {c3821} + {c3826} + {c3831}
{c5620} = {c5621} + {c5626} + {c5631}
{c4120} = {c4121} + {c4126} + {c4131}
{c3720} = {c3721} + {c3726} + {c3731}
{c4220} = {c4221} + {c4226} + {c4231}
{c6120} = {c6121} + {c6126} + {c6131}
{c6220} = {c6221} + {c6226} + {c6231}
{c5720} = {c5721} + {c5726} + {c5731}
{c5820} = {c5821} + {c5826} + {c5831}
{c5920} = {c5921} + {c5926} + {c5931}
{c6020} = {c6021} + {c6026} + {c6031}
{c3420} = {c3421} + {c3426} + {c3431}
{c9520} = {c9521} + {c9526} + {c9531}
{c6820} = {c6821} + {c6826} + {c6831}
{c6520} = {c6521} + {c6526} + {c6531}
{c6620} = {c6621} + {c6626} + {c6631}

{c6420} = {c6421} + {c6426} + {c6431}
{c6720} = {c6721} + {c6726} + {c6731}
{c6320} = {c6321} + {c6326} + {c6331}
{c1920} = {c1921} + {c1926} + {c1931}
{c1320} = {c1321} + {c1326} + {c1331}
{c0420} = {c0421} + {c0426} + {c0431}
{c8720} = {c8721} + {c8726} + {c8731}
{c8420} = {c8421} + {c8426} + {c8431}
{c7220} = {c7221} + {c7226} + {c7231}
{c7120} = {c7121} + {c7126} + {c7131}
{c7420} = {c7421} + {c7426} + {c7431}
{c7320} = {c7321} + {c7326} + {c7331}
{c8020} = {c8021} + {c8026} + {c8031}
{c8120} = {c8121} + {c8126} + {c8131}
{c7620} = {c7621} + {c7626} + {c7631}
{c7720} = {c7721} + {c7726} + {c7731}
{c7820} = {c7821} + {c7826} + {c7831}
{c7920} = {c7921} + {c7926} + {c7931}
{c7520} = {c7521} + {c7526} + {c7531}
{c9620} = {c9621} + {c9626} + {c9631}
{c8220} = {c8221} + {c8226} + {c8231}
{c8520} = {c8521} + {c8526} + {c8531}
{c7020} = {c7021} + {c7026} + {c7031}
{c9120} = {c9121} + {c9126} + {c9131}
{c8820} = {c8821} + {c8826} + {c8831}
{c0520} = {c0521} + {c0526} + {c0531}
{c8920} = {c8921} + {c8926} + {c8931}
{c9020} = {c9021} + {c9026} + {c9031}
{c9220} = {c9221} + {c9226} + {c9231}
{c1020} = {c1021} + {c1026} + {c1031}
{c0920} = {c0921} + {c0926} + {c0931}
{c1220} = {c1221} + {c1226} + {c1231}
{c0820} = {c0821} + {c0826} + {c0831}
{c0720} = {c0721} + {c0726} + {c0731}

- **v7332_m (86 evaluaciones, Auto)**

{c1132} = {c1133} + {c1138} + {c1143}
{c0632} = {c0633} + {c0638} + {c0643}
{c1732} = {c1733} + {c1738} + {c1743}
{c1832} = {c1833} + {c1838} + {c1843}
{c6932} = {c6933} + {c6938} + {c6943}
{c2532} = {c2533} + {c2538} + {c2543}
{c2232} = {c2233} + {c2238} + {c2243}
{c2332} = {c2333} + {c2338} + {c2343}
{c2632} = {c2633} + {c2638} + {c2643}
{c2132} = {c2133} + {c2138} + {c2143}
{c2432} = {c2433} + {c2438} + {c2443}
{c2032} = {c2033} + {c2038} + {c2043}
{c3232} = {c3233} + {c3238} + {c3243}
{c3332} = {c3333} + {c3338} + {c3343}
{c2932} = {c2933} + {c2938} + {c2943}
{c3032} = {c3033} + {c3038} + {c3043}
{c2832} = {c2833} + {c2838} + {c2843}
{c3132} = {c3133} + {c3138} + {c3143}
{c2732} = {c2733} + {c2738} + {c2743}
{c4332} = {c4333} + {c4338} + {c4343}
{c4432} = {c4433} + {c4438} + {c4443}
{c4632} = {c4633} + {c4638} + {c4643}
{c4732} = {c4733} + {c4738} + {c4743}
{c3932} = {c3933} + {c3938} + {c3943}

{c3532} = {c3533} + {c3538} + {c3543}
{c4532} = {c4533} + {c4538} + {c4543}
{c4832} = {c4833} + {c4838} + {c4843}
{c4932} = {c4933} + {c4938} + {c4943}
{c5032} = {c5033} + {c5038} + {c5043}
{c5132} = {c5133} + {c5138} + {c5143}
{c5232} = {c5233} + {c5238} + {c5243}
{c5332} = {c5333} + {c5338} + {c5343}
{c5432} = {c5433} + {c5438} + {c5443}
{c5532} = {c5533} + {c5538} + {c5543}
{c4032} = {c4033} + {c4038} + {c4043}
{c3632} = {c3633} + {c3638} + {c3643}
{c3832} = {c3833} + {c3838} + {c3843}
{c5632} = {c5633} + {c5638} + {c5643}
{c4132} = {c4133} + {c4138} + {c4143}
{c3732} = {c3733} + {c3738} + {c3743}
{c4232} = {c4233} + {c4238} + {c4243}
{c6132} = {c6133} + {c6138} + {c6143}
{c6232} = {c6233} + {c6238} + {c6243}
{c5732} = {c5733} + {c5738} + {c5743}
{c5832} = {c5833} + {c5838} + {c5843}
{c5932} = {c5933} + {c5938} + {c5943}
{c6032} = {c6033} + {c6038} + {c6043}
{c3432} = {c3433} + {c3438} + {c3443}
{c9532} = {c9533} + {c9538} + {c9543}
{c6832} = {c6833} + {c6838} + {c6843}
{c6532} = {c6533} + {c6538} + {c6543}
{c6632} = {c6633} + {c6638} + {c6643}
{c6432} = {c6433} + {c6438} + {c6443}
{c6732} = {c6733} + {c6738} + {c6743}
{c6332} = {c6333} + {c6338} + {c6343}
{c1932} = {c1933} + {c1938} + {c1943}
{c1332} = {c1333} + {c1338} + {c1343}
{c0432} = {c0433} + {c0438} + {c0443}
{c8732} = {c8733} + {c8738} + {c8743}
{c8432} = {c8433} + {c8438} + {c8443}
{c7232} = {c7233} + {c7238} + {c7243}
{c7132} = {c7133} + {c7138} + {c7143}
{c7432} = {c7433} + {c7438} + {c7443}
{c7332} = {c7333} + {c7338} + {c7343}
{c8032} = {c8033} + {c8038} + {c8043}
{c8132} = {c8133} + {c8138} + {c8143}
{c7632} = {c7633} + {c7638} + {c7643}
{c7732} = {c7733} + {c7738} + {c7743}
{c7832} = {c7833} + {c7838} + {c7843}
{c7932} = {c7933} + {c7938} + {c7943}
{c7532} = {c7533} + {c7538} + {c7543}
{c9632} = {c9633} + {c9638} + {c9643}
{c8232} = {c8233} + {c8238} + {c8243}
{c8532} = {c8533} + {c8538} + {c8543}
{c7032} = {c7033} + {c7038} + {c7043}
{c9132} = {c9133} + {c9138} + {c9143}
{c8832} = {c8833} + {c8838} + {c8843}
{c0532} = {c0533} + {c0538} + {c0543}
{c8932} = {c8933} + {c8938} + {c8943}
{c9032} = {c9033} + {c9038} + {c9043}
{c9232} = {c9233} + {c9238} + {c9243}
{c1032} = {c1033} + {c1038} + {c1043}
{c0932} = {c0933} + {c0938} + {c0943}
{c1232} = {c1233} + {c1238} + {c1243}

{c0832} = {c0833} + {c0838} + {c0843}
{c0732} = {c0733} + {c0738} + {c0743}

- **v7333_m (95 evaluaciones, Auto)**

abs({c1107}) <= abs({c1101})
abs({c0607}) <= abs({c0601})
abs({c1707}) <= abs({c1701})
abs({c1807}) <= abs({c1801})
abs({c6907}) <= abs({c6901})
abs({c2507}) <= abs({c2501})
abs({c2207}) <= abs({c2201})
abs({c2307}) <= abs({c2301})
abs({c2607}) <= abs({c2601})
abs({c2107}) <= abs({c2101})
abs({c2407}) <= abs({c2401})
abs({c2007}) <= abs({c2001})
abs({c3207}) <= abs({c3201})
abs({c3307}) <= abs({c3301})
abs({c2907}) <= abs({c2901})
abs({c3007}) <= abs({c3001})
abs({c2807}) <= abs({c2801})
abs({c3107}) <= abs({c3101})
abs({c2707}) <= abs({c2701})
abs({c4307}) <= abs({c4301})
abs({c4407}) <= abs({c4401})
abs({c4607}) <= abs({c4601})
abs({c4707}) <= abs({c4701})
abs({c3907}) <= abs({c3901})
abs({c3507}) <= abs({c3501})
abs({c4507}) <= abs({c4501})
abs({c4807}) <= abs({c4801})
abs({c4907}) <= abs({c4901})
abs({c5007}) <= abs({c5001})
abs({c5107}) <= abs({c5101})
abs({c5207}) <= abs({c5201})
abs({c5307}) <= abs({c5301})
abs({c5407}) <= abs({c5401})
abs({c5507}) <= abs({c5501})
abs({c4007}) <= abs({c4001})
abs({c3607}) <= abs({c3601})
abs({c3807}) <= abs({c3801})
abs({c5607}) <= abs({c5601})
abs({c4107}) <= abs({c4101})
abs({c3707}) <= abs({c3701})
abs({c4207}) <= abs({c4201})
abs({c6107}) <= abs({c6101})
abs({c6207}) <= abs({c6201})
abs({c5707}) <= abs({c5701})
abs({c5807}) <= abs({c5801})
abs({c5907}) <= abs({c5901})
abs({c6007}) <= abs({c6001})
abs({c3407}) <= abs({c3401})
abs({c9507}) <= abs({c9501})
abs({c6807}) <= abs({c6801})
abs({c6507}) <= abs({c6501})
abs({c6607}) <= abs({c6601})
abs({c6407}) <= abs({c6401})
abs({c6707}) <= abs({c6701})
abs({c6307}) <= abs({c6301})
abs({c1907}) <= abs({c1901})

abs({c1407}) <= abs({c1401})
abs({c1307}) <= abs({c1301})
abs({c8607}) <= abs({c8601})
abs({c0307}) <= abs({c0301})
abs({c0407}) <= abs({c0401})
abs({c8707}) <= abs({c8701})
abs({c8407}) <= abs({c8401})
abs({c7207}) <= abs({c7201})
abs({c7107}) <= abs({c7101})
abs({c7407}) <= abs({c7401})
abs({c7307}) <= abs({c7301})
abs({c8007}) <= abs({c8001})
abs({c8107}) <= abs({c8101})
abs({c7607}) <= abs({c7601})
abs({c7707}) <= abs({c7701})
abs({c7807}) <= abs({c7801})
abs({c7907}) <= abs({c7901})
abs({c7507}) <= abs({c7501})
abs({c9607}) <= abs({c9601})
abs({c8207}) <= abs({c8201})
abs({c8507}) <= abs({c8501})
abs({c7007}) <= abs({c7001})
abs({c9107}) <= abs({c9101})
abs({c8807}) <= abs({c8801})
abs({c0007}) <= abs({c0001})
abs({c0507}) <= abs({c0501})
abs({c0207}) <= abs({c0201})
abs({c1507}) <= abs({c1501})
abs({c1607}) <= abs({c1601})
abs({c8907}) <= abs({c8901})
abs({c9007}) <= abs({c9001})
abs({c9207}) <= abs({c9201})
abs({c1007}) <= abs({c1001})
abs({c0907}) <= abs({c0901})
abs({c1207}) <= abs({c1201})
abs({c0107}) <= abs({c0101})
abs({c0807}) <= abs({c0801})
abs({c0707}) <= abs({c0701})
abs({c8307}) <= abs({c8301})

- **v7335_m (24 evaluaciones, Auto)**

abs({c0071}) >= abs({c0371})
abs({c0072}) >= abs({c0372})
abs({c0070}) >= abs({c0370})
abs({c0069}) >= abs({c0369})
abs({c0068}) >= abs({c0368})
abs({c0067}) >= abs({c0367})
abs({c0006}) >= abs({c0306})
abs({c0004}) >= abs({c0304})
abs({c0005}) >= abs({c0305})
abs({c0003}) >= abs({c0303})
abs({c0019}) >= abs({c0319})
abs({c0008}) >= abs({c0308})
abs({c0007}) >= abs({c0307})
abs({c0002}) >= abs({c0302})
abs({c0001}) >= abs({c0301})
abs({c0018}) >= abs({c0318})
abs({c0017}) >= abs({c0317})
abs({c0016}) >= abs({c0316})
abs({c0015}) >= abs({c0315})

abs({c0014}) >= abs({c0314})
abs({c0012}) >= abs({c0312})
abs({c0011}) >= abs({c0311})
abs({c0010}) >= abs({c0310})
abs({c0009}) >= abs({c0309})

- **v7402_m (94 evaluaciones, Auto)**

{c1102} = {c1103} + {c1106}
{c0602} = {c0603} + {c0606}
{c1702} = {c1703} + {c1706}
{c1802} = {c1803} + {c1806}
{c6902} = {c6903} + {c6906}
{c2502} = {c2503} + {c2506}
{c2202} = {c2203} + {c2206}
{c2302} = {c2303} + {c2306}
{c2602} = {c2603} + {c2606}
{c2102} = {c2103} + {c2106}
{c2402} = {c2403} + {c2406}
{c2002} = {c2003} + {c2006}
{c3202} = {c3203} + {c3206}
{c3302} = {c3303} + {c3306}
{c2902} = {c2903} + {c2906}
{c3002} = {c3003} + {c3006}
{c2802} = {c2803} + {c2806}
{c3102} = {c3103} + {c3106}
{c2702} = {c2703} + {c2706}
{c4302} = {c4303} + {c4306}
{c4402} = {c4403} + {c4406}
{c4602} = {c4603} + {c4606}
{c4702} = {c4703} + {c4706}
{c3902} = {c3903} + {c3906}
{c3502} = {c3503} + {c3506}
{c4502} = {c4503} + {c4506}
{c4802} = {c4803} + {c4806}
{c4902} = {c4903} + {c4906}
{c5002} = {c5003} + {c5006}
{c5102} = {c5103} + {c5106}
{c5202} = {c5203} + {c5206}
{c5302} = {c5303} + {c5306}
{c5402} = {c5403} + {c5406}
{c5502} = {c5503} + {c5506}
{c4002} = {c4003} + {c4006}
{c3602} = {c3603} + {c3606}
{c3802} = {c3803} + {c3806}
{c5602} = {c5603} + {c5606}
{c4102} = {c4103} + {c4106}
{c3702} = {c3703} + {c3706}
{c4202} = {c4203} + {c4206}
{c6102} = {c6103} + {c6106}
{c6202} = {c6203} + {c6206}
{c5702} = {c5703} + {c5706}
{c5802} = {c5803} + {c5806}
{c5902} = {c5903} + {c5906}
{c6002} = {c6003} + {c6006}
{c3402} = {c3403} + {c3406}
{c9502} = {c9503} + {c9506}
{c6802} = {c6803} + {c6806}
{c6502} = {c6503} + {c6506}
{c6602} = {c6603} + {c6606}
{c6402} = {c6403} + {c6406}

{c6702} = {c6703} + {c6706}
{c6302} = {c6303} + {c6306}
{c1902} = {c1903} + {c1906}
{c1402} = {c1403} + {c1406}
{c1302} = {c1303} + {c1306}
{c8602} = {c8603} + {c8606}
{c0302} = {c0303} + {c0306}
{c0402} = {c0403} + {c0406}
{c8702} = {c8703} + {c8706}
{c8402} = {c8403} + {c8406}
{c7202} = {c7203} + {c7206}
{c7102} = {c7103} + {c7106}
{c7402} = {c7403} + {c7406}
{c7302} = {c7303} + {c7306}
{c8002} = {c8003} + {c8006}
{c8102} = {c8103} + {c8106}
{c7602} = {c7603} + {c7606}
{c7702} = {c7703} + {c7706}
{c7802} = {c7803} + {c7806}
{c7902} = {c7903} + {c7906}
{c7502} = {c7503} + {c7506}
{c9602} = {c9603} + {c9606}
{c8202} = {c8203} + {c8206}
{c8502} = {c8503} + {c8506}
{c7002} = {c7003} + {c7006}
{c9102} = {c9103} + {c9106}
{c8802} = {c8803} + {c8806}
{c0002} = {c0003} + {c0006}
{c0502} = {c0503} + {c0506}
{c0202} = {c0203} + {c0206}
{c1502} = {c1503} + {c1506}
{c1602} = {c1603} + {c1606}
{c8902} = {c8903} + {c8906}
{c9002} = {c9003} + {c9006}
{c9202} = {c9203} + {c9206}
{c1002} = {c1003} + {c1006}
{c0902} = {c0903} + {c0906}
{c1202} = {c1203} + {c1206}
{c0102} = {c0103} + {c0106}
{c0802} = {c0803} + {c0806}
{c0702} = {c0703} + {c0706}

- **v7403_m (91 evaluaciones, Auto)**

{c1103} = {c1104} + {c1105} + {c1166}
{c0603} = {c0604} + {c0605} + {c0666}
{c1703} = {c1704} + {c1705} + {c1766}
{c1803} = {c1804} + {c1805} + {c1866}
{c6903} = {c6904} + {c6905} + {c6966}
{c2503} = {c2504} + {c2505} + {c2566}
{c2203} = {c2204} + {c2205} + {c2266}
{c2303} = {c2304} + {c2305} + {c2366}
{c2603} = {c2604} + {c2605} + {c2666}
{c2103} = {c2104} + {c2105} + {c2166}
{c2403} = {c2404} + {c2405} + {c2466}
{c2003} = {c2004} + {c2005} + {c2066}
{c3203} = {c3204} + {c3205} + {c3266}
{c3303} = {c3304} + {c3305} + {c3366}
{c2903} = {c2904} + {c2905} + {c2966}
{c3003} = {c3004} + {c3005} + {c3066}
{c2803} = {c2804} + {c2805} + {c2866}

{c3103} = {c3104} + {c3105} + {c3166}
{c2703} = {c2704} + {c2705} + {c2766}
{c4303} = {c4304} + {c4305} + {c4366}
{c4403} = {c4404} + {c4405} + {c4466}
{c4603} = {c4604} + {c4605} + {c4666}
{c4703} = {c4704} + {c4705} + {c4766}
{c3903} = {c3904} + {c3905} + {c3966}
{c3503} = {c3504} + {c3505} + {c3566}
{c4503} = {c4504} + {c4505} + {c4566}
{c4803} = {c4804} + {c4805} + {c4866}
{c4903} = {c4904} + {c4905} + {c4966}
{c5003} = {c5004} + {c5005} + {c5066}
{c5103} = {c5104} + {c5105} + {c5166}
{c5203} = {c5204} + {c5205} + {c5266}
{c5303} = {c5304} + {c5305} + {c5366}
{c5403} = {c5404} + {c5405} + {c5466}
{c5503} = {c5504} + {c5505} + {c5566}
{c4003} = {c4004} + {c4005} + {c4066}
{c3603} = {c3604} + {c3605} + {c3666}
{c3803} = {c3804} + {c3805} + {c3866}
{c5603} = {c5604} + {c5605} + {c5666}
{c4103} = {c4104} + {c4105} + {c4166}
{c3703} = {c3704} + {c3705} + {c3766}
{c4203} = {c4204} + {c4205} + {c4266}
{c6103} = {c6104} + {c6105} + {c6166}
{c6203} = {c6204} + {c6205} + {c6266}
{c5703} = {c5704} + {c5705} + {c5766}
{c5803} = {c5804} + {c5805} + {c5866}
{c5903} = {c5904} + {c5905} + {c5966}
{c6003} = {c6004} + {c6005} + {c6066}
{c3403} = {c3404} + {c3405} + {c3466}
{c9503} = {c9504} + {c9505} + {c9566}
{c6803} = {c6804} + {c6805} + {c6866}
{c6503} = {c6504} + {c6505} + {c6566}
{c6603} = {c6604} + {c6605} + {c6666}
{c6403} = {c6404} + {c6405} + {c6466}
{c6703} = {c6704} + {c6705} + {c6766}
{c6303} = {c6304} + {c6305} + {c6366}
{c1903} = {c1904} + {c1905} + {c1966}
{c1303} = {c1304} + {c1305} + {c1366}
{c0303} = {c0304} + {c0305} + {c0366}
{c0403} = {c0404} + {c0405} + {c0466}
{c8703} = {c8704} + {c8705} + {c8766}
{c8403} = {c8404} + {c8405} + {c8466}
{c7203} = {c7204} + {c7205} + {c7266}
{c7103} = {c7104} + {c7105} + {c7166}
{c7403} = {c7404} + {c7405} + {c7466}
{c7303} = {c7304} + {c7305} + {c7366}
{c8003} = {c8004} + {c8005} + {c8066}
{c8103} = {c8104} + {c8105} + {c8166}
{c7603} = {c7604} + {c7605} + {c7666}
{c7703} = {c7704} + {c7705} + {c7766}
{c7803} = {c7804} + {c7805} + {c7866}
{c7903} = {c7904} + {c7905} + {c7966}
{c7503} = {c7504} + {c7505} + {c7566}
{c9603} = {c9604} + {c9605} + {c9666}
{c8203} = {c8204} + {c8205} + {c8266}
{c7003} = {c7004} + {c7005} + {c7066}
{c9103} = {c9104} + {c9105} + {c9166}
{c8803} = {c8804} + {c8805} + {c8866}

{c0003} = {c0004} + {c0005} + {c0066}
{c0503} = {c0504} + {c0505} + {c0566}
{c0203} = {c0204} + {c0205} + {c0266}
{c1503} = {c1504} + {c1505} + {c1566}
{c1603} = {c1604} + {c1605} + {c1666}
{c8903} = {c8904} + {c8905} + {c8966}
{c9003} = {c9004} + {c9005} + {c9066}
{c9203} = {c9204} + {c9205} + {c9266}
{c1003} = {c1004} + {c1005} + {c1066}
{c0903} = {c0904} + {c0905} + {c0966}
{c1203} = {c1204} + {c1205} + {c1266}
{c0103} = {c0104} + {c0105} + {c0166}
{c0803} = {c0804} + {c0805} + {c0866}
{c0703} = {c0704} + {c0705} + {c0766}

- **v7404_m (91 evaluaciones, Auto)**

{c1109} = {c1110} + {c1112}
{c0609} = {c0610} + {c0612}
{c1709} = {c1710} + {c1712}
{c1809} = {c1810} + {c1812}
{c6909} = {c6910} + {c6912}
{c2509} = {c2510} + {c2512}
{c2209} = {c2210} + {c2212}
{c2309} = {c2310} + {c2312}
{c2609} = {c2610} + {c2612}
{c2109} = {c2110} + {c2112}
{c2409} = {c2410} + {c2412}
{c2009} = {c2010} + {c2012}
{c3209} = {c3210} + {c3212}
{c3309} = {c3310} + {c3312}
{c2909} = {c2910} + {c2912}
{c3009} = {c3010} + {c3012}
{c2809} = {c2810} + {c2812}
{c3109} = {c3110} + {c3112}
{c2709} = {c2710} + {c2712}
{c4309} = {c4310} + {c4312}
{c4409} = {c4410} + {c4412}
{c4609} = {c4610} + {c4612}
{c4709} = {c4710} + {c4712}
{c3909} = {c3910} + {c3912}
{c3509} = {c3510} + {c3512}
{c4509} = {c4510} + {c4512}
{c4809} = {c4810} + {c4812}
{c4909} = {c4910} + {c4912}
{c5009} = {c5010} + {c5012}
{c5109} = {c5110} + {c5112}
{c5209} = {c5210} + {c5212}
{c5309} = {c5310} + {c5312}
{c5409} = {c5410} + {c5412}
{c5509} = {c5510} + {c5512}
{c4009} = {c4010} + {c4012}
{c3609} = {c3610} + {c3612}
{c3809} = {c3810} + {c3812}
{c5609} = {c5610} + {c5612}
{c4109} = {c4110} + {c4112}
{c3709} = {c3710} + {c3712}
{c4209} = {c4210} + {c4212}
{c6109} = {c6110} + {c6112}
{c6209} = {c6210} + {c6212}
{c5709} = {c5710} + {c5712}

{c5809} = {c5810} + {c5812}
{c5909} = {c5910} + {c5912}
{c6009} = {c6010} + {c6012}
{c3409} = {c3410} + {c3412}
{c9509} = {c9510} + {c9512}
{c6809} = {c6810} + {c6812}
{c6509} = {c6510} + {c6512}
{c6609} = {c6610} + {c6612}
{c6409} = {c6410} + {c6412}
{c6709} = {c6710} + {c6712}
{c6309} = {c6310} + {c6312}
{c1909} = {c1910} + {c1912}
{c1309} = {c1310} + {c1312}
{c0309} = {c0310} + {c0312}
{c0409} = {c0410} + {c0412}
{c8709} = {c8710} + {c8712}
{c8409} = {c8410} + {c8412}
{c7209} = {c7210} + {c7212}
{c7109} = {c7110} + {c7112}
{c7409} = {c7410} + {c7412}
{c7309} = {c7310} + {c7312}
{c8009} = {c8010} + {c8012}
{c8109} = {c8110} + {c8112}
{c7609} = {c7610} + {c7612}
{c7709} = {c7710} + {c7712}
{c7809} = {c7810} + {c7812}
{c7909} = {c7910} + {c7912}
{c7509} = {c7510} + {c7512}
{c9609} = {c9610} + {c9612}
{c8209} = {c8210} + {c8212}
{c7009} = {c7010} + {c7012}
{c9109} = {c9110} + {c9112}
{c8809} = {c8810} + {c8812}
{c0009} = {c0010} + {c0012}
{c0509} = {c0510} + {c0512}
{c0209} = {c0210} + {c0212}
{c1509} = {c1510} + {c1512}
{c1609} = {c1610} + {c1612}
{c8909} = {c8910} + {c8912}
{c9009} = {c9010} + {c9012}
{c9209} = {c9210} + {c9212}
{c1009} = {c1010} + {c1012}
{c0909} = {c0910} + {c0912}
{c1209} = {c1210} + {c1212}
{c0109} = {c0110} + {c0112}
{c0809} = {c0810} + {c0812}
{c0709} = {c0710} + {c0712}

- **v7405_m (91 evaluaciones, Auto)**

abs({c1110}) >= abs({c1111})
abs({c0610}) >= abs({c0611})
abs({c1710}) >= abs({c1711})
abs({c1810}) >= abs({c1811})
abs({c6910}) >= abs({c6911})
abs({c2510}) >= abs({c2511})
abs({c2210}) >= abs({c2211})
abs({c2310}) >= abs({c2311})
abs({c2610}) >= abs({c2611})
abs({c2110}) >= abs({c2111})
abs({c2410}) >= abs({c2411})

abs({c2010}) >= abs({c2011})
abs({c3210}) >= abs({c3211})
abs({c3310}) >= abs({c3311})
abs({c2910}) >= abs({c2911})
abs({c3010}) >= abs({c3011})
abs({c2810}) >= abs({c2811})
abs({c3110}) >= abs({c3111})
abs({c2710}) >= abs({c2711})
abs({c4310}) >= abs({c4311})
abs({c4410}) >= abs({c4411})
abs({c4610}) >= abs({c4611})
abs({c4710}) >= abs({c4711})
abs({c3910}) >= abs({c3911})
abs({c3510}) >= abs({c3511})
abs({c4510}) >= abs({c4511})
abs({c4810}) >= abs({c4811})
abs({c4910}) >= abs({c4911})
abs({c5010}) >= abs({c5011})
abs({c5110}) >= abs({c5111})
abs({c5210}) >= abs({c5211})
abs({c5310}) >= abs({c5311})
abs({c5410}) >= abs({c5411})
abs({c5510}) >= abs({c5511})
abs({c4010}) >= abs({c4011})
abs({c3610}) >= abs({c3611})
abs({c3810}) >= abs({c3811})
abs({c5610}) >= abs({c5611})
abs({c4110}) >= abs({c4111})
abs({c3710}) >= abs({c3711})
abs({c4210}) >= abs({c4211})
abs({c6110}) >= abs({c6111})
abs({c6210}) >= abs({c6211})
abs({c5710}) >= abs({c5711})
abs({c5810}) >= abs({c5811})
abs({c5910}) >= abs({c5911})
abs({c6010}) >= abs({c6011})
abs({c3410}) >= abs({c3411})
abs({c9510}) >= abs({c9511})
abs({c6810}) >= abs({c6811})
abs({c6510}) >= abs({c6511})
abs({c6610}) >= abs({c6611})
abs({c6410}) >= abs({c6411})
abs({c6710}) >= abs({c6711})
abs({c6310}) >= abs({c6311})
abs({c1910}) >= abs({c1911})
abs({c1310}) >= abs({c1311})
abs({c0310}) >= abs({c0311})
abs({c0410}) >= abs({c0411})
abs({c8710}) >= abs({c8711})
abs({c8410}) >= abs({c8411})
abs({c7210}) >= abs({c7211})
abs({c7110}) >= abs({c7111})
abs({c7410}) >= abs({c7411})
abs({c7310}) >= abs({c7311})
abs({c8010}) >= abs({c8011})
abs({c8110}) >= abs({c8111})
abs({c7610}) >= abs({c7611})
abs({c7710}) >= abs({c7711})
abs({c7810}) >= abs({c7811})
abs({c7910}) >= abs({c7911})

abs({c7510}) >= abs({c7511})
abs({c9610}) >= abs({c9611})
abs({c8210}) >= abs({c8211})
abs({c7010}) >= abs({c7011})
abs({c9110}) >= abs({c9111})
abs({c8810}) >= abs({c8811})
abs({c0010}) >= abs({c0011})
abs({c0510}) >= abs({c0511})
abs({c0210}) >= abs({c0211})
abs({c1510}) >= abs({c1511})
abs({c1610}) >= abs({c1611})
abs({c8910}) >= abs({c8911})
abs({c9010}) >= abs({c9011})
abs({c9210}) >= abs({c9211})
abs({c1010}) >= abs({c1011})
abs({c0910}) >= abs({c0911})
abs({c1210}) >= abs({c1211})
abs({c0110}) >= abs({c0111})
abs({c0810}) >= abs({c0811})
abs({c0710}) >= abs({c0711})

- **v7406_m (92 evaluaciones, Auto)**

abs({c1167}) >= abs({c1168})
abs({c0667}) >= abs({c0668})
abs({c1767}) >= abs({c1768})
abs({c1867}) >= abs({c1868})
abs({c6967}) >= abs({c6968})
abs({c2567}) >= abs({c2568})
abs({c2267}) >= abs({c2268})
abs({c2367}) >= abs({c2368})
abs({c2667}) >= abs({c2668})
abs({c2167}) >= abs({c2168})
abs({c2467}) >= abs({c2468})
abs({c2067}) >= abs({c2068})
abs({c3267}) >= abs({c3268})
abs({c3367}) >= abs({c3368})
abs({c2967}) >= abs({c2968})
abs({c3067}) >= abs({c3068})
abs({c2867}) >= abs({c2868})
abs({c3167}) >= abs({c3168})
abs({c2767}) >= abs({c2768})
abs({c4367}) >= abs({c4368})
abs({c4467}) >= abs({c4468})
abs({c4667}) >= abs({c4668})
abs({c4767}) >= abs({c4768})
abs({c3967}) >= abs({c3968})
abs({c3567}) >= abs({c3568})
abs({c4567}) >= abs({c4568})
abs({c4867}) >= abs({c4868})
abs({c4967}) >= abs({c4968})
abs({c5067}) >= abs({c5068})
abs({c5167}) >= abs({c5168})
abs({c5267}) >= abs({c5268})
abs({c5367}) >= abs({c5368})
abs({c5467}) >= abs({c5468})
abs({c5567}) >= abs({c5568})
abs({c4067}) >= abs({c4068})
abs({c3667}) >= abs({c3668})
abs({c3867}) >= abs({c3868})
abs({c5667}) >= abs({c5668})

abs({c4167}) >= abs({c4168})
abs({c3767}) >= abs({c3768})
abs({c4267}) >= abs({c4268})
abs({c6167}) >= abs({c6168})
abs({c6267}) >= abs({c6268})
abs({c5767}) >= abs({c5768})
abs({c5867}) >= abs({c5868})
abs({c5967}) >= abs({c5968})
abs({c6067}) >= abs({c6068})
abs({c3467}) >= abs({c3468})
abs({c9567}) >= abs({c9568})
abs({c6867}) >= abs({c6868})
abs({c6567}) >= abs({c6568})
abs({c6667}) >= abs({c6668})
abs({c6467}) >= abs({c6468})
abs({c6767}) >= abs({c6768})
abs({c6367}) >= abs({c6368})
abs({c1967}) >= abs({c1968})
abs({c1367}) >= abs({c1368})
abs({c0367}) >= abs({c0368})
abs({c0467}) >= abs({c0468})
abs({c8767}) >= abs({c8768})
abs({c8467}) >= abs({c8468})
abs({c7267}) >= abs({c7268})
abs({c7167}) >= abs({c7168})
abs({c7467}) >= abs({c7468})
abs({c7367}) >= abs({c7368})
abs({c8067}) >= abs({c8068})
abs({c8167}) >= abs({c8168})
abs({c7667}) >= abs({c7668})
abs({c7767}) >= abs({c7768})
abs({c7867}) >= abs({c7868})
abs({c7967}) >= abs({c7968})
abs({c7567}) >= abs({c7568})
abs({c9667}) >= abs({c9668})
abs({c8267}) >= abs({c8268})
abs({c8567}) >= abs({c8568})
abs({c7067}) >= abs({c7068})
abs({c9167}) >= abs({c9168})
abs({c8867}) >= abs({c8868})
abs({c0067}) >= abs({c0068})
abs({c0567}) >= abs({c0568})
abs({c0267}) >= abs({c0268})
abs({c1567}) >= abs({c1568})
abs({c1667}) >= abs({c1668})
abs({c8967}) >= abs({c8968})
abs({c9067}) >= abs({c9068})
abs({c9267}) >= abs({c9268})
abs({c1067}) >= abs({c1068})
abs({c0967}) >= abs({c0968})
abs({c1267}) >= abs({c1268})
abs({c0167}) >= abs({c0168})
abs({c0867}) >= abs({c0868})
abs({c0767}) >= abs({c0768})

- **v7407_m (94 evaluaciones, Auto)**

  {c1114} = {c1115} + {c1117}
  {c0614} = {c0615} + {c0617}
  {c1714} = {c1715} + {c1717}
  {c1814} = {c1815} + {c1817}

{c6914} = {c6915} + {c6917}
{c2514} = {c2515} + {c2517}
{c2214} = {c2215} + {c2217}
{c2314} = {c2315} + {c2317}
{c2614} = {c2615} + {c2617}
{c2114} = {c2115} + {c2117}
{c2414} = {c2415} + {c2417}
{c2014} = {c2015} + {c2017}
{c3214} = {c3215} + {c3217}
{c3314} = {c3315} + {c3317}
{c2914} = {c2915} + {c2917}
{c3014} = {c3015} + {c3017}
{c2814} = {c2815} + {c2817}
{c3114} = {c3115} + {c3117}
{c2714} = {c2715} + {c2717}
{c4314} = {c4315} + {c4317}
{c4414} = {c4415} + {c4417}
{c4614} = {c4615} + {c4617}
{c4714} = {c4715} + {c4717}
{c3914} = {c3915} + {c3917}
{c3514} = {c3515} + {c3517}
{c4514} = {c4515} + {c4517}
{c4814} = {c4815} + {c4817}
{c4914} = {c4915} + {c4917}
{c5014} = {c5015} + {c5017}
{c5114} = {c5115} + {c5117}
{c5214} = {c5215} + {c5217}
{c5314} = {c5315} + {c5317}
{c5414} = {c5415} + {c5417}
{c5514} = {c5515} + {c5517}
{c4014} = {c4015} + {c4017}
{c3614} = {c3615} + {c3617}
{c3814} = {c3815} + {c3817}
{c5614} = {c5615} + {c5617}
{c4114} = {c4115} + {c4117}
{c3714} = {c3715} + {c3717}
{c4214} = {c4215} + {c4217}
{c6114} = {c6115} + {c6117}
{c6214} = {c6215} + {c6217}
{c5714} = {c5715} + {c5717}
{c5814} = {c5815} + {c5817}
{c5914} = {c5915} + {c5917}
{c6014} = {c6015} + {c6017}
{c3414} = {c3415} + {c3417}
{c9514} = {c9515} + {c9517}
{c6814} = {c6815} + {c6817}
{c6514} = {c6515} + {c6517}
{c6614} = {c6615} + {c6617}
{c6414} = {c6415} + {c6417}
{c6714} = {c6715} + {c6717}
{c6314} = {c6315} + {c6317}
{c1914} = {c1915} + {c1917}
{c1414} = {c1415} + {c1417}
{c1314} = {c1315} + {c1317}
{c8614} = {c8615} + {c8617}
{c0314} = {c0315} + {c0317}
{c0414} = {c0415} + {c0417}
{c8714} = {c8715} + {c8717}
{c8414} = {c8415} + {c8417}
{c7214} = {c7215} + {c7217}

{c7114} = {c7115} + {c7117}
{c7414} = {c7415} + {c7417}
{c7314} = {c7315} + {c7317}
{c8014} = {c8015} + {c8017}
{c8114} = {c8115} + {c8117}
{c7614} = {c7615} + {c7617}
{c7714} = {c7715} + {c7717}
{c7814} = {c7815} + {c7817}
{c7914} = {c7915} + {c7917}
{c7514} = {c7515} + {c7517}
{c9614} = {c9615} + {c9617}
{c8214} = {c8215} + {c8217}
{c8514} = {c8515} + {c8517}
{c7014} = {c7015} + {c7017}
{c9114} = {c9115} + {c9117}
{c8814} = {c8815} + {c8817}
{c0014} = {c0015} + {c0017}
{c0514} = {c0515} + {c0517}
{c0214} = {c0215} + {c0217}
{c1514} = {c1515} + {c1517}
{c1614} = {c1615} + {c1617}
{c8914} = {c8915} + {c8917}
{c9014} = {c9015} + {c9017}
{c9214} = {c9215} + {c9217}
{c1014} = {c1015} + {c1017}
{c0914} = {c0915} + {c0917}
{c1214} = {c1215} + {c1217}
{c0114} = {c0115} + {c0117}
{c0814} = {c0815} + {c0817}
{c0714} = {c0715} + {c0717}

- **v7408_m (94 evaluaciones, Auto)**

abs({c1115}) >= abs({c1116})
abs({c0615}) >= abs({c0616})
abs({c1715}) >= abs({c1716})
abs({c1815}) >= abs({c1816})
abs({c6915}) >= abs({c6916})
abs({c2515}) >= abs({c2516})
abs({c2215}) >= abs({c2216})
abs({c2315}) >= abs({c2316})
abs({c2615}) >= abs({c2616})
abs({c2115}) >= abs({c2116})
abs({c2415}) >= abs({c2416})
abs({c2015}) >= abs({c2016})
abs({c3215}) >= abs({c3216})
abs({c3315}) >= abs({c3316})
abs({c2915}) >= abs({c2916})
abs({c3015}) >= abs({c3016})
abs({c2815}) >= abs({c2816})
abs({c3115}) >= abs({c3116})
abs({c2715}) >= abs({c2716})
abs({c4315}) >= abs({c4316})
abs({c4415}) >= abs({c4416})
abs({c4615}) >= abs({c4616})
abs({c4715}) >= abs({c4716})
abs({c3915}) >= abs({c3916})
abs({c3515}) >= abs({c3516})
abs({c4515}) >= abs({c4516})
abs({c4815}) >= abs({c4816})
abs({c4915}) >= abs({c4916})

abs({c5015}) >= abs({c5016})
abs({c5115}) >= abs({c5116})
abs({c5215}) >= abs({c5216})
abs({c5315}) >= abs({c5316})
abs({c5415}) >= abs({c5416})
abs({c5515}) >= abs({c5516})
abs({c4015}) >= abs({c4016})
abs({c3615}) >= abs({c3616})
abs({c3815}) >= abs({c3816})
abs({c5615}) >= abs({c5616})
abs({c4115}) >= abs({c4116})
abs({c3715}) >= abs({c3716})
abs({c4215}) >= abs({c4216})
abs({c6115}) >= abs({c6116})
abs({c6215}) >= abs({c6216})
abs({c5715}) >= abs({c5716})
abs({c5815}) >= abs({c5816})
abs({c5915}) >= abs({c5916})
abs({c6015}) >= abs({c6016})
abs({c3415}) >= abs({c3416})
abs({c9515}) >= abs({c9516})
abs({c6815}) >= abs({c6816})
abs({c6515}) >= abs({c6516})
abs({c6615}) >= abs({c6616})
abs({c6415}) >= abs({c6416})
abs({c6715}) >= abs({c6716})
abs({c6315}) >= abs({c6316})
abs({c1915}) >= abs({c1916})
abs({c1415}) >= abs({c1416})
abs({c1315}) >= abs({c1316})
abs({c8615}) >= abs({c8616})
abs({c0315}) >= abs({c0316})
abs({c0415}) >= abs({c0416})
abs({c8715}) >= abs({c8716})
abs({c8415}) >= abs({c8416})
abs({c7215}) >= abs({c7216})
abs({c7115}) >= abs({c7116})
abs({c7415}) >= abs({c7416})
abs({c7315}) >= abs({c7316})
abs({c8015}) >= abs({c8016})
abs({c8115}) >= abs({c8116})
abs({c7615}) >= abs({c7616})
abs({c7715}) >= abs({c7716})
abs({c7815}) >= abs({c7816})
abs({c7915}) >= abs({c7916})
abs({c7515}) >= abs({c7516})
abs({c9615}) >= abs({c9616})
abs({c8215}) >= abs({c8216})
abs({c8515}) >= abs({c8516})
abs({c7015}) >= abs({c7016})
abs({c9115}) >= abs({c9116})
abs({c8815}) >= abs({c8816})
abs({c0015}) >= abs({c0016})
abs({c0515}) >= abs({c0516})
abs({c0215}) >= abs({c0216})
abs({c1515}) >= abs({c1516})
abs({c1615}) >= abs({c1616})
abs({c8915}) >= abs({c8916})
abs({c9015}) >= abs({c9016})
abs({c9215}) >= abs({c9216})

abs({c1015}) >= abs({c1016})
abs({c0915}) >= abs({c0916})
abs({c1215}) >= abs({c1216})
abs({c0115}) >= abs({c0116})
abs({c0815}) >= abs({c0816})
abs({c0715}) >= abs({c0716})

- **v7409_m (94 evaluaciones, Auto)**

abs({c1117}) >= abs({c1118})
abs({c0617}) >= abs({c0618})
abs({c1717}) >= abs({c1718})
abs({c1817}) >= abs({c1818})
abs({c6917}) >= abs({c6918})
abs({c2517}) >= abs({c2518})
abs({c2217}) >= abs({c2218})
abs({c2317}) >= abs({c2318})
abs({c2617}) >= abs({c2618})
abs({c2117}) >= abs({c2118})
abs({c2417}) >= abs({c2418})
abs({c2017}) >= abs({c2018})
abs({c3217}) >= abs({c3218})
abs({c3317}) >= abs({c3318})
abs({c2917}) >= abs({c2918})
abs({c3017}) >= abs({c3018})
abs({c2817}) >= abs({c2818})
abs({c3117}) >= abs({c3118})
abs({c2717}) >= abs({c2718})
abs({c4317}) >= abs({c4318})
abs({c4417}) >= abs({c4418})
abs({c4617}) >= abs({c4618})
abs({c4717}) >= abs({c4718})
abs({c3917}) >= abs({c3918})
abs({c3517}) >= abs({c3518})
abs({c4517}) >= abs({c4518})
abs({c4817}) >= abs({c4818})
abs({c4917}) >= abs({c4918})
abs({c5017}) >= abs({c5018})
abs({c5117}) >= abs({c5118})
abs({c5217}) >= abs({c5218})
abs({c5317}) >= abs({c5318})
abs({c5417}) >= abs({c5418})
abs({c5517}) >= abs({c5518})
abs({c4017}) >= abs({c4018})
abs({c3617}) >= abs({c3618})
abs({c3817}) >= abs({c3818})
abs({c5617}) >= abs({c5618})
abs({c4117}) >= abs({c4118})
abs({c3717}) >= abs({c3718})
abs({c4217}) >= abs({c4218})
abs({c6117}) >= abs({c6118})
abs({c6217}) >= abs({c6218})
abs({c5717}) >= abs({c5718})
abs({c5817}) >= abs({c5818})
abs({c5917}) >= abs({c5918})
abs({c6017}) >= abs({c6018})
abs({c3417}) >= abs({c3418})
abs({c9517}) >= abs({c9518})
abs({c6817}) >= abs({c6818})
abs({c6517}) >= abs({c6518})
abs({c6617}) >= abs({c6618})

abs({c6417}) >= abs({c6418})
abs({c6717}) >= abs({c6718})
abs({c6317}) >= abs({c6318})
abs({c1917}) >= abs({c1918})
abs({c1417}) >= abs({c1418})
abs({c1317}) >= abs({c1318})
abs({c8617}) >= abs({c8618})
abs({c0317}) >= abs({c0318})
abs({c0417}) >= abs({c0418})
abs({c8717}) >= abs({c8718})
abs({c8417}) >= abs({c8418})
abs({c7217}) >= abs({c7218})
abs({c7117}) >= abs({c7118})
abs({c7417}) >= abs({c7418})
abs({c7317}) >= abs({c7318})
abs({c8017}) >= abs({c8018})
abs({c8117}) >= abs({c8118})
abs({c7617}) >= abs({c7618})
abs({c7717}) >= abs({c7718})
abs({c7817}) >= abs({c7818})
abs({c7917}) >= abs({c7918})
abs({c7517}) >= abs({c7518})
abs({c9617}) >= abs({c9618})
abs({c8217}) >= abs({c8218})
abs({c8517}) >= abs({c8518})
abs({c7017}) >= abs({c7018})
abs({c9117}) >= abs({c9118})
abs({c8817}) >= abs({c8818})
abs({c0017}) >= abs({c0018})
abs({c0517}) >= abs({c0518})
abs({c0217}) >= abs({c0218})
abs({c1517}) >= abs({c1518})
abs({c1617}) >= abs({c1618})
abs({c8917}) >= abs({c8918})
abs({c9017}) >= abs({c9018})
abs({c9217}) >= abs({c9218})
abs({c1017}) >= abs({c1018})
abs({c0917}) >= abs({c0918})
abs({c1217}) >= abs({c1218})
abs({c0117}) >= abs({c0118})
abs({c0817}) >= abs({c0818})
abs({c0717}) >= abs({c0718})

- **v7410_m (85 evaluaciones, Auto)**

{c1121} = {c1122} + {c1124}
{c0621} = {c0622} + {c0624}
{c1721} = {c1722} + {c1724}
{c1821} = {c1822} + {c1824}
{c6921} = {c6922} + {c6924}
{c2521} = {c2522} + {c2524}
{c2221} = {c2222} + {c2224}
{c2321} = {c2322} + {c2324}
{c2621} = {c2622} + {c2624}
{c2121} = {c2122} + {c2124}
{c2421} = {c2422} + {c2424}
{c2021} = {c2022} + {c2024}
{c3221} = {c3222} + {c3224}
{c3321} = {c3322} + {c3324}
{c2921} = {c2922} + {c2924}
{c3021} = {c3022} + {c3024}

{c2821} = {c2822} + {c2824}
{c3121} = {c3122} + {c3124}
{c2721} = {c2722} + {c2724}
{c4321} = {c4322} + {c4324}
{c4421} = {c4422} + {c4424}
{c4621} = {c4622} + {c4624}
{c4721} = {c4722} + {c4724}
{c3921} = {c3922} + {c3924}
{c3521} = {c3522} + {c3524}
{c4521} = {c4522} + {c4524}
{c4821} = {c4822} + {c4824}
{c4921} = {c4922} + {c4924}
{c5021} = {c5022} + {c5024}
{c5121} = {c5122} + {c5124}
{c5221} = {c5222} + {c5224}
{c5321} = {c5322} + {c5324}
{c5421} = {c5422} + {c5424}
{c5521} = {c5522} + {c5524}
{c4021} = {c4022} + {c4024}
{c3621} = {c3622} + {c3624}
{c3821} = {c3822} + {c3824}
{c5621} = {c5622} + {c5624}
{c4121} = {c4122} + {c4124}
{c3721} = {c3722} + {c3724}
{c4221} = {c4222} + {c4224}
{c6121} = {c6122} + {c6124}
{c6221} = {c6222} + {c6224}
{c5721} = {c5722} + {c5724}
{c5821} = {c5822} + {c5824}
{c5921} = {c5922} + {c5924}
{c6021} = {c6022} + {c6024}
{c3421} = {c3422} + {c3424}
{c9521} = {c9522} + {c9524}
{c6821} = {c6822} + {c6824}
{c6521} = {c6522} + {c6524}
{c6621} = {c6622} + {c6624}
{c6421} = {c6422} + {c6424}
{c6721} = {c6722} + {c6724}
{c6321} = {c6322} + {c6324}
{c1921} = {c1922} + {c1924}
{c1321} = {c1322} + {c1324}
{c0421} = {c0422} + {c0424}
{c8721} = {c8722} + {c8724}
{c8421} = {c8422} + {c8424}
{c7221} = {c7222} + {c7224}
{c7121} = {c7122} + {c7124}
{c7421} = {c7422} + {c7424}
{c7321} = {c7322} + {c7324}
{c8021} = {c8022} + {c8024}
{c8121} = {c8122} + {c8124}
{c7621} = {c7622} + {c7624}
{c7721} = {c7722} + {c7724}
{c7821} = {c7822} + {c7824}
{c7921} = {c7922} + {c7924}
{c7521} = {c7522} + {c7524}
{c9621} = {c9622} + {c9624}
{c8221} = {c8222} + {c8224}
{c7021} = {c7022} + {c7024}
{c9121} = {c9122} + {c9124}
{c8821} = {c8822} + {c8824}

{c0521} = {c0522} + {c0524}
{c8921} = {c8922} + {c8924}
{c9021} = {c9022} + {c9024}
{c9221} = {c9222} + {c9224}
{c1021} = {c1022} + {c1024}
{c0921} = {c0922} + {c0924}
{c1221} = {c1222} + {c1224}
{c0821} = {c0822} + {c0824}
{c0721} = {c0722} + {c0724}

- **v7411_m (85 evaluaciones, Auto)**

abs({c1122}) >= abs({c1123})
abs({c0622}) >= abs({c0623})
abs({c1722}) >= abs({c1723})
abs({c1822}) >= abs({c1823})
abs({c6922}) >= abs({c6923})
abs({c2522}) >= abs({c2523})
abs({c2222}) >= abs({c2223})
abs({c2322}) >= abs({c2323})
abs({c2622}) >= abs({c2623})
abs({c2122}) >= abs({c2123})
abs({c2422}) >= abs({c2423})
abs({c2022}) >= abs({c2023})
abs({c3222}) >= abs({c3223})
abs({c3322}) >= abs({c3323})
abs({c2922}) >= abs({c2923})
abs({c3022}) >= abs({c3023})
abs({c2822}) >= abs({c2823})
abs({c3122}) >= abs({c3123})
abs({c2722}) >= abs({c2723})
abs({c4322}) >= abs({c4323})
abs({c4422}) >= abs({c4423})
abs({c4622}) >= abs({c4623})
abs({c4722}) >= abs({c4723})
abs({c3922}) >= abs({c3923})
abs({c3522}) >= abs({c3523})
abs({c4522}) >= abs({c4523})
abs({c4822}) >= abs({c4823})
abs({c4922}) >= abs({c4923})
abs({c5022}) >= abs({c5023})
abs({c5122}) >= abs({c5123})
abs({c5222}) >= abs({c5223})
abs({c5322}) >= abs({c5323})
abs({c5422}) >= abs({c5423})
abs({c5522}) >= abs({c5523})
abs({c4022}) >= abs({c4023})
abs({c3622}) >= abs({c3623})
abs({c3822}) >= abs({c3823})
abs({c5622}) >= abs({c5623})
abs({c4122}) >= abs({c4123})
abs({c3722}) >= abs({c3723})
abs({c4222}) >= abs({c4223})
abs({c6122}) >= abs({c6123})
abs({c6222}) >= abs({c6223})
abs({c5722}) >= abs({c5723})
abs({c5822}) >= abs({c5823})
abs({c5922}) >= abs({c5923})
abs({c6022}) >= abs({c6023})
abs({c3422}) >= abs({c3423})
abs({c9522}) >= abs({c9523})

abs({c6822}) >= abs({c6823})
abs({c6522}) >= abs({c6523})
abs({c6622}) >= abs({c6623})
abs({c6422}) >= abs({c6423})
abs({c6722}) >= abs({c6723})
abs({c6322}) >= abs({c6323})
abs({c1922}) >= abs({c1923})
abs({c1322}) >= abs({c1323})
abs({c0422}) >= abs({c0423})
abs({c8722}) >= abs({c8723})
abs({c8422}) >= abs({c8423})
abs({c7222}) >= abs({c7223})
abs({c7122}) >= abs({c7123})
abs({c7422}) >= abs({c7423})
abs({c7322}) >= abs({c7323})
abs({c8022}) >= abs({c8023})
abs({c8122}) >= abs({c8123})
abs({c7622}) >= abs({c7623})
abs({c7722}) >= abs({c7723})
abs({c7822}) >= abs({c7823})
abs({c7922}) >= abs({c7923})
abs({c7522}) >= abs({c7523})
abs({c9622}) >= abs({c9623})
abs({c8222}) >= abs({c8223})
abs({c7022}) >= abs({c7023})
abs({c9122}) >= abs({c9123})
abs({c8822}) >= abs({c8823})
abs({c0522}) >= abs({c0523})
abs({c8922}) >= abs({c8923})
abs({c9022}) >= abs({c9023})
abs({c9222}) >= abs({c9223})
abs({c1022}) >= abs({c1023})
abs({c0922}) >= abs({c0923})
abs({c1222}) >= abs({c1223})
abs({c0822}) >= abs({c0823})
abs({c0722}) >= abs({c0723})

- **v7412_m (86 evaluaciones, Auto)**

abs({c1173}) >= abs({c1174})
abs({c0673}) >= abs({c0674})
abs({c1773}) >= abs({c1774})
abs({c1873}) >= abs({c1874})
abs({c6973}) >= abs({c6974})
abs({c2573}) >= abs({c2574})
abs({c2273}) >= abs({c2274})
abs({c2373}) >= abs({c2374})
abs({c2673}) >= abs({c2674})
abs({c2173}) >= abs({c2174})
abs({c2473}) >= abs({c2474})
abs({c2073}) >= abs({c2074})
abs({c3273}) >= abs({c3274})
abs({c3373}) >= abs({c3374})
abs({c2973}) >= abs({c2974})
abs({c3073}) >= abs({c3074})
abs({c2873}) >= abs({c2874})
abs({c3173}) >= abs({c3174})
abs({c2773}) >= abs({c2774})
abs({c4373}) >= abs({c4374})
abs({c4473}) >= abs({c4474})
abs({c4673}) >= abs({c4674})

abs({c4773}) >= abs({c4774})
abs({c3973}) >= abs({c3974})
abs({c3573}) >= abs({c3574})
abs({c4573}) >= abs({c4574})
abs({c4873}) >= abs({c4874})
abs({c4973}) >= abs({c4974})
abs({c5073}) >= abs({c5074})
abs({c5173}) >= abs({c5174})
abs({c5273}) >= abs({c5274})
abs({c5373}) >= abs({c5374})
abs({c5473}) >= abs({c5474})
abs({c5573}) >= abs({c5574})
abs({c4073}) >= abs({c4074})
abs({c3673}) >= abs({c3674})
abs({c3873}) >= abs({c3874})
abs({c5673}) >= abs({c5674})
abs({c4173}) >= abs({c4174})
abs({c3773}) >= abs({c3774})
abs({c4273}) >= abs({c4274})
abs({c6173}) >= abs({c6174})
abs({c6273}) >= abs({c6274})
abs({c5773}) >= abs({c5774})
abs({c5873}) >= abs({c5874})
abs({c5973}) >= abs({c5974})
abs({c6073}) >= abs({c6074})
abs({c3473}) >= abs({c3474})
abs({c9573}) >= abs({c9574})
abs({c6873}) >= abs({c6874})
abs({c6573}) >= abs({c6574})
abs({c6673}) >= abs({c6674})
abs({c6473}) >= abs({c6474})
abs({c6773}) >= abs({c6774})
abs({c6373}) >= abs({c6374})
abs({c1973}) >= abs({c1974})
abs({c1373}) >= abs({c1374})
abs({c0473}) >= abs({c0474})
abs({c8773}) >= abs({c8774})
abs({c8473}) >= abs({c8474})
abs({c7273}) >= abs({c7274})
abs({c7173}) >= abs({c7174})
abs({c7473}) >= abs({c7474})
abs({c7373}) >= abs({c7374})
abs({c8073}) >= abs({c8074})
abs({c8173}) >= abs({c8174})
abs({c7673}) >= abs({c7674})
abs({c7773}) >= abs({c7774})
abs({c7873}) >= abs({c7874})
abs({c7973}) >= abs({c7974})
abs({c7573}) >= abs({c7574})
abs({c9673}) >= abs({c9674})
abs({c8273}) >= abs({c8274})
abs({c8573}) >= abs({c8574})
abs({c7073}) >= abs({c7074})
abs({c9173}) >= abs({c9174})
abs({c8873}) >= abs({c8874})
abs({c0573}) >= abs({c0574})
abs({c8973}) >= abs({c8974})
abs({c9073}) >= abs({c9074})
abs({c9273}) >= abs({c9274})
abs({c1073}) >= abs({c1074})

abs({c0973}) >= abs({c0974})
abs({c1273}) >= abs({c1274})
abs({c0873}) >= abs({c0874})
abs({c0773}) >= abs({c0774})

- **v7413_m (88 evaluaciones, Auto)**

{c1126} = {c1127} + {c1129}
{c0626} = {c0627} + {c0629}
{c1726} = {c1727} + {c1729}
{c1826} = {c1827} + {c1829}
{c6926} = {c6927} + {c6929}
{c2526} = {c2527} + {c2529}
{c2226} = {c2227} + {c2229}
{c2326} = {c2327} + {c2329}
{c2626} = {c2627} + {c2629}
{c2126} = {c2127} + {c2129}
{c2426} = {c2427} + {c2429}
{c2026} = {c2027} + {c2029}
{c3226} = {c3227} + {c3229}
{c3326} = {c3327} + {c3329}
{c2926} = {c2927} + {c2929}
{c3026} = {c3027} + {c3029}
{c2826} = {c2827} + {c2829}
{c3126} = {c3127} + {c3129}
{c2726} = {c2727} + {c2729}
{c4326} = {c4327} + {c4329}
{c4426} = {c4427} + {c4429}
{c4626} = {c4627} + {c4629}
{c4726} = {c4727} + {c4729}
{c3926} = {c3927} + {c3929}
{c3526} = {c3527} + {c3529}
{c4526} = {c4527} + {c4529}
{c4826} = {c4827} + {c4829}
{c4926} = {c4927} + {c4929}
{c5026} = {c5027} + {c5029}
{c5126} = {c5127} + {c5129}
{c5226} = {c5227} + {c5229}
{c5326} = {c5327} + {c5329}
{c5426} = {c5427} + {c5429}
{c5526} = {c5527} + {c5529}
{c4026} = {c4027} + {c4029}
{c3626} = {c3627} + {c3629}
{c3826} = {c3827} + {c3829}
{c5626} = {c5627} + {c5629}
{c4126} = {c4127} + {c4129}
{c3726} = {c3727} + {c3729}
{c4226} = {c4227} + {c4229}
{c6126} = {c6127} + {c6129}
{c6226} = {c6227} + {c6229}
{c5726} = {c5727} + {c5729}
{c5826} = {c5827} + {c5829}
{c5926} = {c5927} + {c5929}
{c6026} = {c6027} + {c6029}
{c3426} = {c3427} + {c3429}
{c9526} = {c9527} + {c9529}
{c6826} = {c6827} + {c6829}
{c6526} = {c6527} + {c6529}
{c6626} = {c6627} + {c6629}
{c6426} = {c6427} + {c6429}
{c6726} = {c6727} + {c6729}

{c6326} = {c6327} + {c6329}
{c1926} = {c1927} + {c1929}
{c1426} = {c1427} + {c1429}
{c1326} = {c1327} + {c1329}
{c8626} = {c8627} + {c8629}
{c0426} = {c0427} + {c0429}
{c8726} = {c8727} + {c8729}
{c8426} = {c8427} + {c8429}
{c7226} = {c7227} + {c7229}
{c7126} = {c7127} + {c7129}
{c7426} = {c7427} + {c7429}
{c7326} = {c7327} + {c7329}
{c8026} = {c8027} + {c8029}
{c8126} = {c8127} + {c8129}
{c7626} = {c7627} + {c7629}
{c7726} = {c7727} + {c7729}
{c7826} = {c7827} + {c7829}
{c7926} = {c7927} + {c7929}
{c7526} = {c7527} + {c7529}
{c9626} = {c9627} + {c9629}
{c8226} = {c8227} + {c8229}
{c8526} = {c8527} + {c8529}
{c7026} = {c7027} + {c7029}
{c9126} = {c9127} + {c9129}
{c8826} = {c8827} + {c8829}
{c0526} = {c0527} + {c0529}
{c8926} = {c8927} + {c8929}
{c9026} = {c9027} + {c9029}
{c9226} = {c9227} + {c9229}
{c1026} = {c1027} + {c1029}
{c0926} = {c0927} + {c0929}
{c1226} = {c1227} + {c1229}
{c0826} = {c0827} + {c0829}
{c0726} = {c0727} + {c0729}

- **v7414_m (88 evaluaciones, Auto)**

abs({c1127}) >= abs({c1128})
abs({c0627}) >= abs({c0628})
abs({c1727}) >= abs({c1728})
abs({c1827}) >= abs({c1828})
abs({c6927}) >= abs({c6928})
abs({c2527}) >= abs({c2528})
abs({c2227}) >= abs({c2228})
abs({c2327}) >= abs({c2328})
abs({c2627}) >= abs({c2628})
abs({c2127}) >= abs({c2128})
abs({c2427}) >= abs({c2428})
abs({c2027}) >= abs({c2028})
abs({c3227}) >= abs({c3228})
abs({c3327}) >= abs({c3328})
abs({c2927}) >= abs({c2928})
abs({c3027}) >= abs({c3028})
abs({c2827}) >= abs({c2828})
abs({c3127}) >= abs({c3128})
abs({c2727}) >= abs({c2728})
abs({c4327}) >= abs({c4328})
abs({c4427}) >= abs({c4428})
abs({c4627}) >= abs({c4628})
abs({c4727}) >= abs({c4728})
abs({c3927}) >= abs({c3928})

abs({c3527}) >= abs({c3528})
abs({c4527}) >= abs({c4528})
abs({c4827}) >= abs({c4828})
abs({c4927}) >= abs({c4928})
abs({c5027}) >= abs({c5028})
abs({c5127}) >= abs({c5128})
abs({c5227}) >= abs({c5228})
abs({c5327}) >= abs({c5328})
abs({c5427}) >= abs({c5428})
abs({c5527}) >= abs({c5528})
abs({c4027}) >= abs({c4028})
abs({c3627}) >= abs({c3628})
abs({c3827}) >= abs({c3828})
abs({c5627}) >= abs({c5628})
abs({c4127}) >= abs({c4128})
abs({c3727}) >= abs({c3728})
abs({c4227}) >= abs({c4228})
abs({c6127}) >= abs({c6128})
abs({c6227}) >= abs({c6228})
abs({c5727}) >= abs({c5728})
abs({c5827}) >= abs({c5828})
abs({c5927}) >= abs({c5928})
abs({c6027}) >= abs({c6028})
abs({c3427}) >= abs({c3428})
abs({c9527}) >= abs({c9528})
abs({c6827}) >= abs({c6828})
abs({c6527}) >= abs({c6528})
abs({c6627}) >= abs({c6628})
abs({c6427}) >= abs({c6428})
abs({c6727}) >= abs({c6728})
abs({c6327}) >= abs({c6328})
abs({c1927}) >= abs({c1928})
abs({c1427}) >= abs({c1428})
abs({c1327}) >= abs({c1328})
abs({c8627}) >= abs({c8628})
abs({c0427}) >= abs({c0428})
abs({c8727}) >= abs({c8728})
abs({c8427}) >= abs({c8428})
abs({c7227}) >= abs({c7228})
abs({c7127}) >= abs({c7128})
abs({c7427}) >= abs({c7428})
abs({c7327}) >= abs({c7328})
abs({c8027}) >= abs({c8028})
abs({c8127}) >= abs({c8128})
abs({c7627}) >= abs({c7628})
abs({c7727}) >= abs({c7728})
abs({c7827}) >= abs({c7828})
abs({c7927}) >= abs({c7928})
abs({c7527}) >= abs({c7528})
abs({c9627}) >= abs({c9628})
abs({c8227}) >= abs({c8228})
abs({c8527}) >= abs({c8528})
abs({c7027}) >= abs({c7028})
abs({c9127}) >= abs({c9128})
abs({c8827}) >= abs({c8828})
abs({c0527}) >= abs({c0528})
abs({c8927}) >= abs({c8928})
abs({c9027}) >= abs({c9028})
abs({c9227}) >= abs({c9228})
abs({c1027}) >= abs({c1028})

abs({c0927}) >= abs({c0928})
abs({c1227}) >= abs({c1228})
abs({c0827}) >= abs({c0828})
abs({c0727}) >= abs({c0728})

- **v7415_m (88 evaluaciones, Auto)**

  abs({c1129}) >= abs({c1130})
  abs({c0629}) >= abs({c0630})
  abs({c1729}) >= abs({c1730})
  abs({c1829}) >= abs({c1830})
  abs({c6929}) >= abs({c6930})
  abs({c2529}) >= abs({c2530})
  abs({c2229}) >= abs({c2230})
  abs({c2329}) >= abs({c2330})
  abs({c2629}) >= abs({c2630})
  abs({c2129}) >= abs({c2130})
  abs({c2429}) >= abs({c2430})
  abs({c2029}) >= abs({c2030})
  abs({c3229}) >= abs({c3230})
  abs({c3329}) >= abs({c3330})
  abs({c2929}) >= abs({c2930})
  abs({c3029}) >= abs({c3030})
  abs({c2829}) >= abs({c2830})
  abs({c3129}) >= abs({c3130})
  abs({c2729}) >= abs({c2730})
  abs({c4329}) >= abs({c4330})
  abs({c4429}) >= abs({c4430})
  abs({c4629}) >= abs({c4630})
  abs({c4729}) >= abs({c4730})
  abs({c3929}) >= abs({c3930})
  abs({c3529}) >= abs({c3530})
  abs({c4529}) >= abs({c4530})
  abs({c4829}) >= abs({c4830})
  abs({c4929}) >= abs({c4930})
  abs({c5029}) >= abs({c5030})
  abs({c5129}) >= abs({c5130})
  abs({c5229}) >= abs({c5230})
  abs({c5329}) >= abs({c5330})
  abs({c5429}) >= abs({c5430})
  abs({c5529}) >= abs({c5530})
  abs({c4029}) >= abs({c4030})
  abs({c3629}) >= abs({c3630})
  abs({c3829}) >= abs({c3830})
  abs({c5629}) >= abs({c5630})
  abs({c4129}) >= abs({c4130})
  abs({c3729}) >= abs({c3730})
  abs({c4229}) >= abs({c4230})
  abs({c6129}) >= abs({c6130})
  abs({c6229}) >= abs({c6230})
  abs({c5729}) >= abs({c5730})
  abs({c5829}) >= abs({c5830})
  abs({c5929}) >= abs({c5930})
  abs({c6029}) >= abs({c6030})
  abs({c3429}) >= abs({c3430})
  abs({c9529}) >= abs({c9530})
  abs({c6829}) >= abs({c6830})
  abs({c6529}) >= abs({c6530})
  abs({c6629}) >= abs({c6630})
  abs({c6429}) >= abs({c6430})
  abs({c6729}) >= abs({c6730})

abs({c6329}) >= abs({c6330})
abs({c1929}) >= abs({c1930})
abs({c1429}) >= abs({c1430})
abs({c1329}) >= abs({c1330})
abs({c8629}) >= abs({c8630})
abs({c0429}) >= abs({c0430})
abs({c8729}) >= abs({c8730})
abs({c8429}) >= abs({c8430})
abs({c7229}) >= abs({c7230})
abs({c7129}) >= abs({c7130})
abs({c7429}) >= abs({c7430})
abs({c7329}) >= abs({c7330})
abs({c8029}) >= abs({c8030})
abs({c8129}) >= abs({c8130})
abs({c7629}) >= abs({c7630})
abs({c7729}) >= abs({c7730})
abs({c7829}) >= abs({c7830})
abs({c7929}) >= abs({c7930})
abs({c7529}) >= abs({c7530})
abs({c9629}) >= abs({c9630})
abs({c8229}) >= abs({c8230})
abs({c8529}) >= abs({c8530})
abs({c7029}) >= abs({c7030})
abs({c9129}) >= abs({c9130})
abs({c8829}) >= abs({c8830})
abs({c0529}) >= abs({c0530})
abs({c8929}) >= abs({c8930})
abs({c9029}) >= abs({c9030})
abs({c9229}) >= abs({c9230})
abs({c1029}) >= abs({c1030})
abs({c0929}) >= abs({c0930})
abs({c1229}) >= abs({c1230})
abs({c0829}) >= abs({c0830})
abs({c0729}) >= abs({c0730})

- **v7416_m (85 evaluaciones, Auto)**

{c1133} = {c1134} + {c1136}
{c0633} = {c0634} + {c0636}
{c1733} = {c1734} + {c1736}
{c1833} = {c1834} + {c1836}
{c6933} = {c6934} + {c6936}
{c2533} = {c2534} + {c2536}
{c2233} = {c2234} + {c2236}
{c2333} = {c2334} + {c2336}
{c2633} = {c2634} + {c2636}
{c2133} = {c2134} + {c2136}
{c2433} = {c2434} + {c2436}
{c2033} = {c2034} + {c2036}
{c3233} = {c3234} + {c3236}
{c3333} = {c3334} + {c3336}
{c2933} = {c2934} + {c2936}
{c3033} = {c3034} + {c3036}
{c2833} = {c2834} + {c2836}
{c3133} = {c3134} + {c3136}
{c2733} = {c2734} + {c2736}
{c4333} = {c4334} + {c4336}
{c4433} = {c4434} + {c4436}
{c4633} = {c4634} + {c4636}
{c4733} = {c4734} + {c4736}
{c3933} = {c3934} + {c3936}

{c3533} = {c3534} + {c3536}
{c4533} = {c4534} + {c4536}
{c4833} = {c4834} + {c4836}
{c4933} = {c4934} + {c4936}
{c5033} = {c5034} + {c5036}
{c5133} = {c5134} + {c5136}
{c5233} = {c5234} + {c5236}
{c5333} = {c5334} + {c5336}
{c5433} = {c5434} + {c5436}
{c5533} = {c5534} + {c5536}
{c4033} = {c4034} + {c4036}
{c3633} = {c3634} + {c3636}
{c3833} = {c3834} + {c3836}
{c5633} = {c5634} + {c5636}
{c4133} = {c4134} + {c4136}
{c3733} = {c3734} + {c3736}
{c4233} = {c4234} + {c4236}
{c6133} = {c6134} + {c6136}
{c6233} = {c6234} + {c6236}
{c5733} = {c5734} + {c5736}
{c5833} = {c5834} + {c5836}
{c5933} = {c5934} + {c5936}
{c6033} = {c6034} + {c6036}
{c3433} = {c3434} + {c3436}
{c9533} = {c9534} + {c9536}
{c6833} = {c6834} + {c6836}
{c6533} = {c6534} + {c6536}
{c6633} = {c6634} + {c6636}
{c6433} = {c6434} + {c6436}
{c6733} = {c6734} + {c6736}
{c6333} = {c6334} + {c6336}
{c1933} = {c1934} + {c1936}
{c1333} = {c1334} + {c1336}
{c0433} = {c0434} + {c0436}
{c8733} = {c8734} + {c8736}
{c8433} = {c8434} + {c8436}
{c7233} = {c7234} + {c7236}
{c7133} = {c7134} + {c7136}
{c7433} = {c7434} + {c7436}
{c7333} = {c7334} + {c7336}
{c8033} = {c8034} + {c8036}
{c8133} = {c8134} + {c8136}
{c7633} = {c7634} + {c7636}
{c7733} = {c7734} + {c7736}
{c7833} = {c7834} + {c7836}
{c7933} = {c7934} + {c7936}
{c7533} = {c7534} + {c7536}
{c9633} = {c9634} + {c9636}
{c8233} = {c8234} + {c8236}
{c7033} = {c7034} + {c7036}
{c9133} = {c9134} + {c9136}
{c8833} = {c8834} + {c8836}
{c0533} = {c0534} + {c0536}
{c8933} = {c8934} + {c8936}
{c9033} = {c9034} + {c9036}
{c9233} = {c9234} + {c9236}
{c1033} = {c1034} + {c1036}
{c0933} = {c0934} + {c0936}
{c1233} = {c1234} + {c1236}

{c0833} = {c0834} + {c0836}
{c0733} = {c0734} + {c0736}

- **v7417_m (85 evaluaciones, Auto)**

abs({c1134}) >= abs({c1135})
abs({c0634}) >= abs({c0635})
abs({c1734}) >= abs({c1735})
abs({c1834}) >= abs({c1835})
abs({c6934}) >= abs({c6935})
abs({c2534}) >= abs({c2535})
abs({c2234}) >= abs({c2235})
abs({c2334}) >= abs({c2335})
abs({c2634}) >= abs({c2635})
abs({c2134}) >= abs({c2135})
abs({c2434}) >= abs({c2435})
abs({c2034}) >= abs({c2035})
abs({c3234}) >= abs({c3235})
abs({c3334}) >= abs({c3335})
abs({c2934}) >= abs({c2935})
abs({c3034}) >= abs({c3035})
abs({c2834}) >= abs({c2835})
abs({c3134}) >= abs({c3135})
abs({c2734}) >= abs({c2735})
abs({c4334}) >= abs({c4335})
abs({c4434}) >= abs({c4435})
abs({c4634}) >= abs({c4635})
abs({c4734}) >= abs({c4735})
abs({c3934}) >= abs({c3935})
abs({c3534}) >= abs({c3535})
abs({c4534}) >= abs({c4535})
abs({c4834}) >= abs({c4835})
abs({c4934}) >= abs({c4935})
abs({c5034}) >= abs({c5035})
abs({c5134}) >= abs({c5135})
abs({c5234}) >= abs({c5235})
abs({c5334}) >= abs({c5335})
abs({c5434}) >= abs({c5435})
abs({c5534}) >= abs({c5535})
abs({c4034}) >= abs({c4035})
abs({c3634}) >= abs({c3635})
abs({c3834}) >= abs({c3835})
abs({c5634}) >= abs({c5635})
abs({c4134}) >= abs({c4135})
abs({c3734}) >= abs({c3735})
abs({c4234}) >= abs({c4235})
abs({c6134}) >= abs({c6135})
abs({c6234}) >= abs({c6235})
abs({c5734}) >= abs({c5735})
abs({c5834}) >= abs({c5835})
abs({c5934}) >= abs({c5935})
abs({c6034}) >= abs({c6035})
abs({c3434}) >= abs({c3435})
abs({c9534}) >= abs({c9535})
abs({c6834}) >= abs({c6835})
abs({c6534}) >= abs({c6535})
abs({c6634}) >= abs({c6635})
abs({c6434}) >= abs({c6435})
abs({c6734}) >= abs({c6735})
abs({c6334}) >= abs({c6335})
abs({c1934}) >= abs({c1935})

abs({c1334}) >= abs({c1335})
abs({c0434}) >= abs({c0435})
abs({c8734}) >= abs({c8735})
abs({c8434}) >= abs({c8435})
abs({c7234}) >= abs({c7235})
abs({c7134}) >= abs({c7135})
abs({c7434}) >= abs({c7435})
abs({c7334}) >= abs({c7335})
abs({c8034}) >= abs({c8035})
abs({c8134}) >= abs({c8135})
abs({c7634}) >= abs({c7635})
abs({c7734}) >= abs({c7735})
abs({c7834}) >= abs({c7835})
abs({c7934}) >= abs({c7935})
abs({c7534}) >= abs({c7535})
abs({c9634}) >= abs({c9635})
abs({c8234}) >= abs({c8235})
abs({c7034}) >= abs({c7035})
abs({c9134}) >= abs({c9135})
abs({c8834}) >= abs({c8835})
abs({c0534}) >= abs({c0535})
abs({c8934}) >= abs({c8935})
abs({c9034}) >= abs({c9035})
abs({c9234}) >= abs({c9235})
abs({c1034}) >= abs({c1035})
abs({c0934}) >= abs({c0935})
abs({c1234}) >= abs({c1235})
abs({c0834}) >= abs({c0835})
abs({c0734}) >= abs({c0735})

- **v7418_m (86 evaluaciones, Auto)**

abs({c1179}) >= abs({c1180})
abs({c0679}) >= abs({c0680})
abs({c1779}) >= abs({c1780})
abs({c1879}) >= abs({c1880})
abs({c6979}) >= abs({c6980})
abs({c2579}) >= abs({c2580})
abs({c2279}) >= abs({c2280})
abs({c2379}) >= abs({c2380})
abs({c2679}) >= abs({c2680})
abs({c2179}) >= abs({c2180})
abs({c2479}) >= abs({c2480})
abs({c2079}) >= abs({c2080})
abs({c3279}) >= abs({c3280})
abs({c3379}) >= abs({c3380})
abs({c2979}) >= abs({c2980})
abs({c3079}) >= abs({c3080})
abs({c2879}) >= abs({c2880})
abs({c3179}) >= abs({c3180})
abs({c2779}) >= abs({c2780})
abs({c4379}) >= abs({c4380})
abs({c4479}) >= abs({c4480})
abs({c4679}) >= abs({c4680})
abs({c4779}) >= abs({c4780})
abs({c3979}) >= abs({c3980})
abs({c3579}) >= abs({c3580})
abs({c4579}) >= abs({c4580})
abs({c4879}) >= abs({c4880})
abs({c4979}) >= abs({c4980})
abs({c5079}) >= abs({c5080})

abs({c5179}) >= abs({c5180})
abs({c5279}) >= abs({c5280})
abs({c5379}) >= abs({c5380})
abs({c5479}) >= abs({c5480})
abs({c5579}) >= abs({c5580})
abs({c4079}) >= abs({c4080})
abs({c3679}) >= abs({c3680})
abs({c3879}) >= abs({c3880})
abs({c5679}) >= abs({c5680})
abs({c4179}) >= abs({c4180})
abs({c3779}) >= abs({c3780})
abs({c4279}) >= abs({c4280})
abs({c6179}) >= abs({c6180})
abs({c6279}) >= abs({c6280})
abs({c5779}) >= abs({c5780})
abs({c5879}) >= abs({c5880})
abs({c5979}) >= abs({c5980})
abs({c6079}) >= abs({c6080})
abs({c3479}) >= abs({c3480})
abs({c9579}) >= abs({c9580})
abs({c6879}) >= abs({c6880})
abs({c6579}) >= abs({c6580})
abs({c6679}) >= abs({c6680})
abs({c6479}) >= abs({c6480})
abs({c6779}) >= abs({c6780})
abs({c6379}) >= abs({c6380})
abs({c1979}) >= abs({c1980})
abs({c1379}) >= abs({c1380})
abs({c0479}) >= abs({c0480})
abs({c8779}) >= abs({c8780})
abs({c8479}) >= abs({c8480})
abs({c7279}) >= abs({c7280})
abs({c7179}) >= abs({c7180})
abs({c7479}) >= abs({c7480})
abs({c7379}) >= abs({c7380})
abs({c8079}) >= abs({c8080})
abs({c8179}) >= abs({c8180})
abs({c7679}) >= abs({c7680})
abs({c7779}) >= abs({c7780})
abs({c7879}) >= abs({c7880})
abs({c7979}) >= abs({c7980})
abs({c7579}) >= abs({c7580})
abs({c9679}) >= abs({c9680})
abs({c8279}) >= abs({c8280})
abs({c8579}) >= abs({c8580})
abs({c7079}) >= abs({c7080})
abs({c9179}) >= abs({c9180})
abs({c8879}) >= abs({c8880})
abs({c0579}) >= abs({c0580})
abs({c8979}) >= abs({c8980})
abs({c9079}) >= abs({c9080})
abs({c9279}) >= abs({c9280})
abs({c1079}) >= abs({c1080})
abs({c0979}) >= abs({c0980})
abs({c1279}) >= abs({c1280})
abs({c0879}) >= abs({c0880})
abs({c0779}) >= abs({c0780})

- **v7419_m (88 evaluaciones, Auto)**

{c1138} = {c1139} + {c1141}
{c0638} = {c0639} + {c0641}
{c1738} = {c1739} + {c1741}
{c1838} = {c1839} + {c1841}
{c6938} = {c6939} + {c6941}
{c2538} = {c2539} + {c2541}
{c2238} = {c2239} + {c2241}
{c2338} = {c2339} + {c2341}
{c2638} = {c2639} + {c2641}
{c2138} = {c2139} + {c2141}
{c2438} = {c2439} + {c2441}
{c2038} = {c2039} + {c2041}
{c3238} = {c3239} + {c3241}
{c3338} = {c3339} + {c3341}
{c2938} = {c2939} + {c2941}
{c3038} = {c3039} + {c3041}
{c2838} = {c2839} + {c2841}
{c3138} = {c3139} + {c3141}
{c2738} = {c2739} + {c2741}
{c4338} = {c4339} + {c4341}
{c4438} = {c4439} + {c4441}
{c4638} = {c4639} + {c4641}
{c4738} = {c4739} + {c4741}
{c3938} = {c3939} + {c3941}
{c3538} = {c3539} + {c3541}
{c4538} = {c4539} + {c4541}
{c4838} = {c4839} + {c4841}
{c4938} = {c4939} + {c4941}
{c5038} = {c5039} + {c5041}
{c5138} = {c5139} + {c5141}
{c5238} = {c5239} + {c5241}
{c5338} = {c5339} + {c5341}
{c5438} = {c5439} + {c5441}
{c5538} = {c5539} + {c5541}
{c4038} = {c4039} + {c4041}
{c3638} = {c3639} + {c3641}
{c3838} = {c3839} + {c3841}
{c5638} = {c5639} + {c5641}
{c4138} = {c4139} + {c4141}
{c3738} = {c3739} + {c3741}
{c4238} = {c4239} + {c4241}
{c6138} = {c6139} + {c6141}
{c6238} = {c6239} + {c6241}
{c5738} = {c5739} + {c5741}
{c5838} = {c5839} + {c5841}
{c5938} = {c5939} + {c5941}
{c6038} = {c6039} + {c6041}
{c3438} = {c3439} + {c3441}
{c9538} = {c9539} + {c9541}
{c6838} = {c6839} + {c6841}
{c6538} = {c6539} + {c6541}
{c6638} = {c6639} + {c6641}
{c6438} = {c6439} + {c6441}
{c6738} = {c6739} + {c6741}
{c6338} = {c6339} + {c6341}
{c1938} = {c1939} + {c1941}
{c1438} = {c1439} + {c1441}
{c1338} = {c1339} + {c1341}
{c8638} = {c8639} + {c8641}
{c0438} = {c0439} + {c0441}

{c8738} = {c8739} + {c8741}
{c8438} = {c8439} + {c8441}
{c7238} = {c7239} + {c7241}
{c7138} = {c7139} + {c7141}
{c7438} = {c7439} + {c7441}
{c7338} = {c7339} + {c7341}
{c8038} = {c8039} + {c8041}
{c8138} = {c8139} + {c8141}
{c7638} = {c7639} + {c7641}
{c7738} = {c7739} + {c7741}
{c7838} = {c7839} + {c7841}
{c7938} = {c7939} + {c7941}
{c7538} = {c7539} + {c7541}
{c9638} = {c9639} + {c9641}
{c8238} = {c8239} + {c8241}
{c8538} = {c8539} + {c8541}
{c7038} = {c7039} + {c7041}
{c9138} = {c9139} + {c9141}
{c8838} = {c8839} + {c8841}
{c0538} = {c0539} + {c0541}
{c8938} = {c8939} + {c8941}
{c9038} = {c9039} + {c9041}
{c9238} = {c9239} + {c9241}
{c1038} = {c1039} + {c1041}
{c0938} = {c0939} + {c0941}
{c1238} = {c1239} + {c1241}
{c0838} = {c0839} + {c0841}
{c0738} = {c0739} + {c0741}

- **v7420_m (88 evaluaciones, Auto)**

abs({c1139}) >= abs({c1140})
abs({c0639}) >= abs({c0640})
abs({c1739}) >= abs({c1740})
abs({c1839}) >= abs({c1840})
abs({c6939}) >= abs({c6940})
abs({c2539}) >= abs({c2540})
abs({c2239}) >= abs({c2240})
abs({c2339}) >= abs({c2340})
abs({c2639}) >= abs({c2640})
abs({c2139}) >= abs({c2140})
abs({c2439}) >= abs({c2440})
abs({c2039}) >= abs({c2040})
abs({c3239}) >= abs({c3240})
abs({c3339}) >= abs({c3340})
abs({c2939}) >= abs({c2940})
abs({c3039}) >= abs({c3040})
abs({c2839}) >= abs({c2840})
abs({c3139}) >= abs({c3140})
abs({c2739}) >= abs({c2740})
abs({c4339}) >= abs({c4340})
abs({c4439}) >= abs({c4440})
abs({c4639}) >= abs({c4640})
abs({c4739}) >= abs({c4740})
abs({c3939}) >= abs({c3940})
abs({c3539}) >= abs({c3540})
abs({c4539}) >= abs({c4540})
abs({c4839}) >= abs({c4840})
abs({c4939}) >= abs({c4940})
abs({c5039}) >= abs({c5040})
abs({c5139}) >= abs({c5140})

abs({c5239}) >= abs({c5240})
abs({c5339}) >= abs({c5340})
abs({c5439}) >= abs({c5440})
abs({c5539}) >= abs({c5540})
abs({c4039}) >= abs({c4040})
abs({c3639}) >= abs({c3640})
abs({c3839}) >= abs({c3840})
abs({c5639}) >= abs({c5640})
abs({c4139}) >= abs({c4140})
abs({c3739}) >= abs({c3740})
abs({c4239}) >= abs({c4240})
abs({c6139}) >= abs({c6140})
abs({c6239}) >= abs({c6240})
abs({c5739}) >= abs({c5740})
abs({c5839}) >= abs({c5840})
abs({c5939}) >= abs({c5940})
abs({c6039}) >= abs({c6040})
abs({c3439}) >= abs({c3440})
abs({c9539}) >= abs({c9540})
abs({c6839}) >= abs({c6840})
abs({c6539}) >= abs({c6540})
abs({c6639}) >= abs({c6640})
abs({c6439}) >= abs({c6440})
abs({c6739}) >= abs({c6740})
abs({c6339}) >= abs({c6340})
abs({c1939}) >= abs({c1940})
abs({c1439}) >= abs({c1440})
abs({c1339}) >= abs({c1340})
abs({c8639}) >= abs({c8640})
abs({c0439}) >= abs({c0440})
abs({c8739}) >= abs({c8740})
abs({c8439}) >= abs({c8440})
abs({c7239}) >= abs({c7240})
abs({c7139}) >= abs({c7140})
abs({c7439}) >= abs({c7440})
abs({c7339}) >= abs({c7340})
abs({c8039}) >= abs({c8040})
abs({c8139}) >= abs({c8140})
abs({c7639}) >= abs({c7640})
abs({c7739}) >= abs({c7740})
abs({c7839}) >= abs({c7840})
abs({c7939}) >= abs({c7940})
abs({c7539}) >= abs({c7540})
abs({c9639}) >= abs({c9640})
abs({c8239}) >= abs({c8240})
abs({c8539}) >= abs({c8540})
abs({c7039}) >= abs({c7040})
abs({c9139}) >= abs({c9140})
abs({c8839}) >= abs({c8840})
abs({c0539}) >= abs({c0540})
abs({c8939}) >= abs({c8940})
abs({c9039}) >= abs({c9040})
abs({c9239}) >= abs({c9240})
abs({c1039}) >= abs({c1040})
abs({c0939}) >= abs({c0940})
abs({c1239}) >= abs({c1240})
abs({c0839}) >= abs({c0840})
abs({c0739}) >= abs({c0740})

- **v7421_m (87 evaluaciones, Auto)**

abs({c1141}) >= abs({c1142})
abs({c0641}) >= abs({c0642})
abs({c1741}) >= abs({c1742})
abs({c1841}) >= abs({c1842})
abs({c6941}) >= abs({c6942})
abs({c2541}) >= abs({c2542})
abs({c2241}) >= abs({c2242})
abs({c2341}) >= abs({c2342})
abs({c2641}) >= abs({c2642})
abs({c2141}) >= abs({c2142})
abs({c2441}) >= abs({c2442})
abs({c2041}) >= abs({c2042})
abs({c3241}) >= abs({c3242})
abs({c3341}) >= abs({c3342})
abs({c2941}) >= abs({c2942})
abs({c3041}) >= abs({c3042})
abs({c2841}) >= abs({c2842})
abs({c3141}) >= abs({c3142})
abs({c2741}) >= abs({c2742})
abs({c4341}) >= abs({c4342})
abs({c4441}) >= abs({c4442})
abs({c4641}) >= abs({c4642})
abs({c4741}) >= abs({c4742})
abs({c3941}) >= abs({c3942})
abs({c3541}) >= abs({c3542})
abs({c4541}) >= abs({c4542})
abs({c4841}) >= abs({c4842})
abs({c4941}) >= abs({c4942})
abs({c5041}) >= abs({c5042})
abs({c5141}) >= abs({c5142})
abs({c5241}) >= abs({c5242})
abs({c5341}) >= abs({c5342})
abs({c5441}) >= abs({c5442})
abs({c5541}) >= abs({c5542})
abs({c4041}) >= abs({c4042})
abs({c3641}) >= abs({c3642})
abs({c3841}) >= abs({c3842})
abs({c5641}) >= abs({c5642})
abs({c4141}) >= abs({c4142})
abs({c3741}) >= abs({c3742})
abs({c4241}) >= abs({c4242})
abs({c6141}) >= abs({c6142})
abs({c6241}) >= abs({c6242})
abs({c5741}) >= abs({c5742})
abs({c5841}) >= abs({c5842})
abs({c5941}) >= abs({c5942})
abs({c6041}) >= abs({c6042})
abs({c3441}) >= abs({c3442})
abs({c6841}) >= abs({c6842})
abs({c6541}) >= abs({c6542})
abs({c6641}) >= abs({c6642})
abs({c6441}) >= abs({c6442})
abs({c6741}) >= abs({c6742})
abs({c6341}) >= abs({c6342})
abs({c1941}) >= abs({c1942})
abs({c1441}) >= abs({c1442})
abs({c1341}) >= abs({c1342})
abs({c8641}) >= abs({c8642})
abs({c0441}) >= abs({c0442})
abs({c8741}) >= abs({c8742})

abs({c8441}) >= abs({c8442})
abs({c7241}) >= abs({c7242})
abs({c7141}) >= abs({c7142})
abs({c7441}) >= abs({c7442})
abs({c7341}) >= abs({c7342})
abs({c8041}) >= abs({c8042})
abs({c8141}) >= abs({c8142})
abs({c7641}) >= abs({c7642})
abs({c7741}) >= abs({c7742})
abs({c7841}) >= abs({c7842})
abs({c7941}) >= abs({c7942})
abs({c7541}) >= abs({c7542})
abs({c9641}) >= abs({c9642})
abs({c8241}) >= abs({c8242})
abs({c8541}) >= abs({c8542})
abs({c7041}) >= abs({c7042})
abs({c9141}) >= abs({c9142})
abs({c8841}) >= abs({c8842})
abs({c0541}) >= abs({c0542})
abs({c8941}) >= abs({c8942})
abs({c9041}) >= abs({c9042})
abs({c9241}) >= abs({c9242})
abs({c1041}) >= abs({c1042})
abs({c0941}) >= abs({c0942})
abs({c1241}) >= abs({c1242})
abs({c0841}) >= abs({c0842})
abs({c0741}) >= abs({c0742})

- **v7422_m (28 evaluaciones, Auto)**

abs({c1306}) >= abs({c1406})
abs({c1305}) >= abs({c1405})
abs({c1303}) >= abs({c1403})
abs({c1331}) >= abs({c1431})
abs({c1320}) >= abs({c1420})
abs({c1319}) >= abs({c1419})
abs({c1308}) >= abs({c1408})
abs({c1343}) >= abs({c1443})
abs({c1332}) >= abs({c1432})
abs({c1307}) >= abs({c1407})
abs({c1302}) >= abs({c1402})
abs({c1301}) >= abs({c1401})
abs({c1330}) >= abs({c1430})
abs({c1329}) >= abs({c1429})
abs({c1318}) >= abs({c1418})
abs({c1317}) >= abs({c1417})
abs({c1342}) >= abs({c1442})
abs({c1341}) >= abs({c1441})
abs({c1328}) >= abs({c1428})
abs({c1327}) >= abs({c1427})
abs({c1316}) >= abs({c1416})
abs({c1315}) >= abs({c1415})
abs({c1340}) >= abs({c1440})
abs({c1339}) >= abs({c1439})
abs({c1326}) >= abs({c1426})
abs({c1314}) >= abs({c1414})
abs({c1338}) >= abs({c1438})
abs({c1366}) >= abs({c1466})

- **v7424_m (57 evaluaciones, Auto)**

{c2077} = {c2177} + {c2277} + {c2377} + {c2477} + {c2577}
{c2078} = {c2178} + {c2278} + {c2378} + {c2478} + {c2578}
{c2076} = {c2176} + {c2276} + {c2376} + {c2476} + {c2576}
{c2071} = {c2171} + {c2271} + {c2371} + {c2471} + {c2571}
{c2072} = {c2172} + {c2272} + {c2372} + {c2472} + {c2572}
{c2070} = {c2170} + {c2270} + {c2370} + {c2470} + {c2570}
{c2069} = {c2169} + {c2269} + {c2369} + {c2469} + {c2569}
{c2083} = {c2183} + {c2283} + {c2383} + {c2483} + {c2583}
{c2084} = {c2184} + {c2284} + {c2384} + {c2484} + {c2584}
{c2082} = {c2182} + {c2282} + {c2382} + {c2482} + {c2582}
{c2074} = {c2174} + {c2274} + {c2374} + {c2474} + {c2574}
{c2073} = {c2173} + {c2273} + {c2373} + {c2473} + {c2573}
{c2068} = {c2168} + {c2268} + {c2368} + {c2468} + {c2568}
{c2067} = {c2167} + {c2267} + {c2367} + {c2467} + {c2567}
{c2080} = {c2180} + {c2280} + {c2380} + {c2480} + {c2580}
{c2079} = {c2179} + {c2279} + {c2379} + {c2479} + {c2579}
{c2006} = {c2106} + {c2206} + {c2306} + {c2406} + {c2506}
{c2004} = {c2104} + {c2204} + {c2304} + {c2404} + {c2504}
{c2005} = {c2105} + {c2205} + {c2305} + {c2405} + {c2505}
{c2003} = {c2103} + {c2203} + {c2303} + {c2403} + {c2503}
{c2031} = {c2131} + {c2231} + {c2331} + {c2431} + {c2531}
{c2020} = {c2120} + {c2220} + {c2320} + {c2420} + {c2520}
{c2019} = {c2119} + {c2219} + {c2319} + {c2419} + {c2519}
{c2008} = {c2108} + {c2208} + {c2308} + {c2408} + {c2508}
{c2043} = {c2143} + {c2243} + {c2343} + {c2443} + {c2543}
{c2032} = {c2132} + {c2232} + {c2332} + {c2432} + {c2532}
{c2007} = {c2107} + {c2207} + {c2307} + {c2407} + {c2507}
{c2002} = {c2102} + {c2202} + {c2302} + {c2402} + {c2502}
{c2001} = {c2101} + {c2201} + {c2301} + {c2401} + {c2501}
{c2030} = {c2130} + {c2230} + {c2330} + {c2430} + {c2530}
{c2029} = {c2129} + {c2229} + {c2329} + {c2429} + {c2529}
{c2018} = {c2118} + {c2218} + {c2318} + {c2418} + {c2518}
{c2017} = {c2117} + {c2217} + {c2317} + {c2417} + {c2517}
{c2042} = {c2142} + {c2242} + {c2342} + {c2442} + {c2542}
{c2041} = {c2141} + {c2241} + {c2341} + {c2441} + {c2541}
{c2028} = {c2128} + {c2228} + {c2328} + {c2428} + {c2528}
{c2027} = {c2127} + {c2227} + {c2327} + {c2427} + {c2527}
{c2016} = {c2116} + {c2216} + {c2316} + {c2416} + {c2516}
{c2015} = {c2115} + {c2215} + {c2315} + {c2415} + {c2515}
{c2040} = {c2140} + {c2240} + {c2340} + {c2440} + {c2540}
{c2039} = {c2139} + {c2239} + {c2339} + {c2439} + {c2539}
{c2026} = {c2126} + {c2226} + {c2326} + {c2426} + {c2526}
{c2014} = {c2114} + {c2214} + {c2314} + {c2414} + {c2514}
{c2038} = {c2138} + {c2238} + {c2338} + {c2438} + {c2538}
{c2024} = {c2124} + {c2224} + {c2324} + {c2424} + {c2524}
{c2012} = {c2112} + {c2212} + {c2312} + {c2412} + {c2512}
{c2036} = {c2136} + {c2236} + {c2336} + {c2436} + {c2536}
{c2023} = {c2123} + {c2223} + {c2323} + {c2423} + {c2523}
{c2022} = {c2122} + {c2222} + {c2322} + {c2422} + {c2522}
{c2011} = {c2111} + {c2211} + {c2311} + {c2411} + {c2511}
{c2010} = {c2110} + {c2210} + {c2310} + {c2410} + {c2510}
{c2035} = {c2135} + {c2235} + {c2335} + {c2435} + {c2535}
{c2034} = {c2134} + {c2234} + {c2334} + {c2434} + {c2534}
{c2066} = {c2166} + {c2266} + {c2366} + {c2466} + {c2566}
{c2021} = {c2121} + {c2221} + {c2321} + {c2421} + {c2521}
{c2009} = {c2109} + {c2209} + {c2309} + {c2409} + {c2509}
{c2033} = {c2133} + {c2233} + {c2333} + {c2433} + {c2533}

- **v7425_m (59 evaluaciones, Auto)**

abs({c2077}) >= abs({c2677})
abs({c2078}) >= abs({c2678})
abs({c2076}) >= abs({c2676})
abs({c2075}) >= abs({c2675})
abs({c2071}) >= abs({c2671})
abs({c2072}) >= abs({c2672})
abs({c2070}) >= abs({c2670})
abs({c2069}) >= abs({c2669})
abs({c2083}) >= abs({c2683})
abs({c2084}) >= abs({c2684})
abs({c2082}) >= abs({c2682})
abs({c2081}) >= abs({c2681})
abs({c2074}) >= abs({c2674})
abs({c2073}) >= abs({c2673})
abs({c2068}) >= abs({c2668})
abs({c2067}) >= abs({c2667})
abs({c2080}) >= abs({c2680})
abs({c2079}) >= abs({c2679})
abs({c2006}) >= abs({c2606})
abs({c2004}) >= abs({c2604})
abs({c2005}) >= abs({c2605})
abs({c2003}) >= abs({c2603})
abs({c2031}) >= abs({c2631})
abs({c2020}) >= abs({c2620})
abs({c2019}) >= abs({c2619})
abs({c2008}) >= abs({c2608})
abs({c2043}) >= abs({c2643})
abs({c2032}) >= abs({c2632})
abs({c2007}) >= abs({c2607})
abs({c2002}) >= abs({c2602})
abs({c2001}) >= abs({c2601})
abs({c2030}) >= abs({c2630})
abs({c2029}) >= abs({c2629})
abs({c2018}) >= abs({c2618})
abs({c2017}) >= abs({c2617})
abs({c2042}) >= abs({c2642})
abs({c2041}) >= abs({c2641})
abs({c2028}) >= abs({c2628})
abs({c2027}) >= abs({c2627})
abs({c2016}) >= abs({c2616})
abs({c2015}) >= abs({c2615})
abs({c2040}) >= abs({c2640})
abs({c2039}) >= abs({c2639})
abs({c2026}) >= abs({c2626})
abs({c2014}) >= abs({c2614})
abs({c2038}) >= abs({c2638})
abs({c2024}) >= abs({c2624})
abs({c2012}) >= abs({c2612})
abs({c2036}) >= abs({c2636})
abs({c2023}) >= abs({c2623})
abs({c2022}) >= abs({c2622})
abs({c2011}) >= abs({c2611})
abs({c2010}) >= abs({c2610})
abs({c2035}) >= abs({c2635})
abs({c2034}) >= abs({c2634})
abs({c2066}) >= abs({c2666})
abs({c2021}) >= abs({c2621})
abs({c2009}) >= abs({c2609})
abs({c2033}) >= abs({c2633})

- **v7426_m (57 evaluaciones, Auto)**

{c2777} = {c2877} + {c2977} + {c3077} + {c3177} + {c3277} + {c3377}
{c2778} = {c2878} + {c2978} + {c3078} + {c3178} + {c3278} + {c3378}
{c2776} = {c2876} + {c2976} + {c3076} + {c3176} + {c3276} + {c3376}
{c2771} = {c2871} + {c2971} + {c3071} + {c3171} + {c3271} + {c3371}
{c2772} = {c2872} + {c2972} + {c3072} + {c3172} + {c3272} + {c3372}
{c2770} = {c2870} + {c2970} + {c3070} + {c3170} + {c3270} + {c3370}
{c2769} = {c2869} + {c2969} + {c3069} + {c3169} + {c3269} + {c3369}
{c2783} = {c2883} + {c2983} + {c3083} + {c3183} + {c3283} + {c3383}
{c2784} = {c2884} + {c2984} + {c3084} + {c3184} + {c3284} + {c3384}
{c2782} = {c2882} + {c2982} + {c3082} + {c3182} + {c3282} + {c3382}
{c2774} = {c2874} + {c2974} + {c3074} + {c3174} + {c3274} + {c3374}
{c2773} = {c2873} + {c2973} + {c3073} + {c3173} + {c3273} + {c3373}
{c2768} = {c2868} + {c2968} + {c3068} + {c3168} + {c3268} + {c3368}
{c2767} = {c2867} + {c2967} + {c3067} + {c3167} + {c3267} + {c3367}
{c2780} = {c2880} + {c2980} + {c3080} + {c3180} + {c3280} + {c3380}
{c2779} = {c2879} + {c2979} + {c3079} + {c3179} + {c3279} + {c3379}
{c2706} = {c2806} + {c2906} + {c3006} + {c3106} + {c3206} + {c3306}
{c2704} = {c2804} + {c2904} + {c3004} + {c3104} + {c3204} + {c3304}
{c2705} = {c2805} + {c2905} + {c3005} + {c3105} + {c3205} + {c3305}
{c2703} = {c2803} + {c2903} + {c3003} + {c3103} + {c3203} + {c3303}
{c2731} = {c2831} + {c2931} + {c3031} + {c3131} + {c3231} + {c3331}
{c2720} = {c2820} + {c2920} + {c3020} + {c3120} + {c3220} + {c3320}
{c2719} = {c2819} + {c2919} + {c3019} + {c3119} + {c3219} + {c3319}
{c2708} = {c2808} + {c2908} + {c3008} + {c3108} + {c3208} + {c3308}
{c2743} = {c2843} + {c2943} + {c3043} + {c3143} + {c3243} + {c3343}
{c2732} = {c2832} + {c2932} + {c3032} + {c3132} + {c3232} + {c3332}
{c2707} = {c2807} + {c2907} + {c3007} + {c3107} + {c3207} + {c3307}
{c2702} = {c2802} + {c2902} + {c3002} + {c3102} + {c3202} + {c3302}
{c2701} = {c2801} + {c2901} + {c3001} + {c3101} + {c3201} + {c3301}
{c2730} = {c2830} + {c2930} + {c3030} + {c3130} + {c3230} + {c3330}
{c2729} = {c2829} + {c2929} + {c3029} + {c3129} + {c3229} + {c3329}
{c2718} = {c2818} + {c2918} + {c3018} + {c3118} + {c3218} + {c3318}
{c2717} = {c2817} + {c2917} + {c3017} + {c3117} + {c3217} + {c3317}
{c2742} = {c2842} + {c2942} + {c3042} + {c3142} + {c3242} + {c3342}
{c2741} = {c2841} + {c2941} + {c3041} + {c3141} + {c3241} + {c3341}
{c2728} = {c2828} + {c2928} + {c3028} + {c3128} + {c3228} + {c3328}
{c2727} = {c2827} + {c2927} + {c3027} + {c3127} + {c3227} + {c3327}
{c2716} = {c2816} + {c2916} + {c3016} + {c3116} + {c3216} + {c3316}
{c2715} = {c2815} + {c2915} + {c3015} + {c3115} + {c3215} + {c3315}
{c2740} = {c2840} + {c2940} + {c3040} + {c3140} + {c3240} + {c3340}
{c2739} = {c2839} + {c2939} + {c3039} + {c3139} + {c3239} + {c3339}
{c2726} = {c2826} + {c2926} + {c3026} + {c3126} + {c3226} + {c3326}
{c2714} = {c2814} + {c2914} + {c3014} + {c3114} + {c3214} + {c3314}
{c2738} = {c2838} + {c2938} + {c3038} + {c3138} + {c3238} + {c3338}
{c2724} = {c2824} + {c2924} + {c3024} + {c3124} + {c3224} + {c3324}
{c2712} = {c2812} + {c2912} + {c3012} + {c3112} + {c3212} + {c3312}
{c2736} = {c2836} + {c2936} + {c3036} + {c3136} + {c3236} + {c3336}
{c2723} = {c2823} + {c2923} + {c3023} + {c3123} + {c3223} + {c3323}
{c2722} = {c2822} + {c2922} + {c3022} + {c3122} + {c3222} + {c3322}
{c2711} = {c2811} + {c2911} + {c3011} + {c3111} + {c3211} + {c3311}
{c2710} = {c2810} + {c2910} + {c3010} + {c3110} + {c3210} + {c3310}
{c2735} = {c2835} + {c2935} + {c3035} + {c3135} + {c3235} + {c3335}
{c2734} = {c2834} + {c2934} + {c3034} + {c3134} + {c3234} + {c3334}
{c2766} = {c2866} + {c2966} + {c3066} + {c3166} + {c3266} + {c3366}
{c2721} = {c2821} + {c2921} + {c3021} + {c3121} + {c3221} + {c3321}
{c2709} = {c2809} + {c2909} + {c3009} + {c3109} + {c3209} + {c3309}
{c2733} = {c2833} + {c2933} + {c3033} + {c3133} + {c3233} + {c3333}

- **v7427_m (81 evaluaciones, Auto)**

{c3452} = {c3552} + {c3652} + {c3752} + {c3852} + {c3952} + {c4052} + {c4152} + {c4252} + {c4352} + {c4452} + {c4552} + {c4652} + {c4752} + {c4852} + {c4952} + {c5052} + {c5152} + {c5252} + {c5352} + {c5452} + {c5552} + {c5652}

{c3453} = {c3553} + {c3653} + {c3753} + {c3853} + {c3953} + {c4053} + {c4153} + {c4253} + {c4353} + {c4453} + {c4553} + {c4653} + {c4753} + {c4853} + {c4953} + {c5053} + {c5153} + {c5253} + {c5353} + {c5453} + {c5553} + {c5653}

{c3455} = {c3555} + {c3655} + {c3755} + {c3855} + {c3955} + {c4055} + {c4155} + {c4255} + {c4355} + {c4455} + {c4555} + {c4655} + {c4755} + {c4855} + {c4955} + {c5055} + {c5155} + {c5255} + {c5355} + {c5455} + {c5555} + {c5655}

{c3456} = {c3556} + {c3656} + {c3756} + {c3856} + {c3956} + {c4056} + {c4156} + {c4256} + {c4356} + {c4456} + {c4556} + {c4656} + {c4756} + {c4856} + {c4956} + {c5056} + {c5156} + {c5256} + {c5356} + {c5456} + {c5556} + {c5656}

{c3444} = {c3544} + {c3644} + {c3744} + {c3844} + {c3944} + {c4044} + {c4144} + {c4244} + {c4344} + {c4444} + {c4544} + {c4644} + {c4744} + {c4844} + {c4944} + {c5044} + {c5144} + {c5244} + {c5344} + {c5444} + {c5544} + {c5644}

{c3448} = {c3548} + {c3648} + {c3748} + {c3848} + {c3948} + {c4048} + {c4148} + {c4248} + {c4348} + {c4448} + {c4548} + {c4648} + {c4748} + {c4848} + {c4948} + {c5048} + {c5148} + {c5248} + {c5348} + {c5448} + {c5548} + {c5648}

{c3454} = {c3554} + {c3654} + {c3754} + {c3854} + {c3954} + {c4054} + {c4154} + {c4254} + {c4354} + {c4454} + {c4554} + {c4654} + {c4754} + {c4854} + {c4954} + {c5054} + {c5154} + {c5254} + {c5354} + {c5454} + {c5554} + {c5654}

{c3457} = {c3557} + {c3657} + {c3757} + {c3857} + {c3957} + {c4057} + {c4157} + {c4257} + {c4357} + {c4457} + {c4557} + {c4657} + {c4757} + {c4857} + {c4957} + {c5057} + {c5157} + {c5257} + {c5357} + {c5457} + {c5557} + {c5657}

{c3458} = {c3558} + {c3658} + {c3758} + {c3858} + {c3958} + {c4058} + {c4158} + {c4258} + {c4358} + {c4458} + {c4558} + {c4658} + {c4758} + {c4858} + {c4958} + {c5058} + {c5158} + {c5258} + {c5358} + {c5458} + {c5558} + {c5658}

{c3459} = {c3559} + {c3659} + {c3759} + {c3859} + {c3959} + {c4059} + {c4159} + {c4259} + {c4359} + {c4459} + {c4559} + {c4659} + {c4759} + {c4859} + {c4959} + {c5059} + {c5159} + {c5259} + {c5359} + {c5459} + {c5559} + {c5659}

{c3460} = {c3560} + {c3660} + {c3760} + {c3860} + {c3960} + {c4060} + {c4160} + {c4260} + {c4360} + {c4460} + {c4560} + {c4660} + {c4760} + {c4860} + {c4960} + {c5060} + {c5160} + {c5260} + {c5360} + {c5460} + {c5560} + {c5660}

{c3461} = {c3561} + {c3661} + {c3761} + {c3861} + {c3961} + {c4061} + {c4161} + {c4261} + {c4361} + {c4461} + {c4561} + {c4661} + {c4761} + {c4861} + {c4961} + {c5061} + {c5161} + {c5261} + {c5361} + {c5461} + {c5561} + {c5661}

{c3462} = {c3562} + {c3662} + {c3762} + {c3862} + {c3962} + {c4062} + {c4162} + {c4262} + {c4362} + {c4462} + {c4562} + {c4662} + {c4762} + {c4862} + {c4962} + {c5062} + {c5162} + {c5262} + {c5362} + {c5462} + {c5562} + {c5662}

{c3463} = {c3563} + {c3663} + {c3763} + {c3863} + {c3963} + {c4063} + {c4163} + {c4263} + {c4363} + {c4463} + {c4563} + {c4663} + {c4763} + {c4863} + {c4963} + {c5063} + {c5163} + {c5263} + {c5363} + {c5463} + {c5563} + {c5663}

{c3464} = {c3564} + {c3664} + {c3764} + {c3864} + {c3964} + {c4064} + {c4164} + {c4264} + {c4364} + {c4464} + {c4564} + {c4664} + {c4764} + {c4864} + {c4964} + {c5064} + {c5164} + {c5264} + {c5364} + {c5464} + {c5564} + {c5664}

{c3445} = {c3545} + {c3645} + {c3745} + {c3845} + {c3945} + {c4045} + {c4145} + {c4245} + {c4345} + {c4445} + {c4545} + {c4645} + {c4745} + {c4845} + {c4945} + {c5045} + {c5145} + {c5245} + {c5345} + {c5445} + {c5545} + {c5645}

{c3449} = {c3549} + {c3649} + {c3749} + {c3849} + {c3949} + {c4049} + {c4149} + {c4249} + {c4349} + {c4449} + {c4549} + {c4649} + {c4749} + {c4849} + {c4949} + {c5049} + {c5149} + {c5249} + {c5349} + {c5449} + {c5549} + {c5649}

{c3447} = {c3547} + {c3647} + {c3747} + {c3847} + {c3947} + {c4047} + {c4147} + {c4247} + {c4347} + {c4447} + {c4547} + {c4647} + {c4747} + {c4847} + {c4947} + {c5047} + {c5147} + {c5247} + {c5347} + {c5447} + {c5547} + {c5647}

{c3465} = {c3565} + {c3665} + {c3765} + {c3865} + {c3965} + {c4065} + {c4165} + {c4265} + {c4365} + {c4465} + {c4565} + {c4665} + {c4765} + {c4865} + {c4965} + {c5065} + {c5165} + {c5265} + {c5365} + {c5465} + {c5565} + {c5665}

{c3446} = {c3546} + {c3646} + {c3746} + {c3846} + {c3946} + {c4046} + {c4146} + {c4246} + {c4346} + {c4446} + {c4546} + {c4646} + {c4746} + {c4846} + {c4946} + {c5046} + {c5146} + {c5246} + {c5346} + {c5446} + {c5546} + {c5646}

{c3450} = {c3550} + {c3650} + {c3750} + {c3850} + {c3950} + {c4050} + {c4150} + {c4250} + {c4350} + {c4450} + {c4550} + {c4650} + {c4750} + {c4850} + {c4950} + {c5050} + {c5150} + {c5250} + {c5350} + {c5450} + {c5550} + {c5650}

{c3451} = {c3551} + {c3651} + {c3751} + {c3851} + {c3951} + {c4051} + {c4151} + {c4251} + {c4351} + {c4451} + {c4551} + {c4651} + {c4751} + {c4851} + {c4951} + {c5051} + {c5151} + {c5251} + {c5351} + {c5451} + {c5551} + {c5651}

{c3477} = {c3577} + {c3677} + {c3777} + {c3877} + {c3977} + {c4077} + {c4177} + {c4277} + {c4377} + {c4477} + {c4577} + {c4677} + {c4777} + {c4877} + {c4977} + {c5077} + {c5177} + {c5277} + {c5377} + {c5477} + {c5577} + {c5677}

{c3478} = {c3578} + {c3678} + {c3778} + {c3878} + {c3978} + {c4078} + {c4178} + {c4278} + {c4378} + {c4478} + {c4578} + {c4678} + {c4778} + {c4878} + {c4978} + {c5078} + {c5178} + {c5278} + {c5378} + {c5478} + {c5578} + {c5678}

{c3476} = {c3576} + {c3676} + {c3776} + {c3876} + {c3976} + {c4076} + {c4176} + {c4276} + {c4376} + {c4476} + {c4576} + {c4676} + {c4776} + {c4876} + {c4976} + {c5076} + {c5176} + {c5276} + {c5376} + {c5476} + {c5576} + {c5676}

{c3475} = {c3575} + {c3675} + {c3775} + {c3875} + {c3975} + {c4075} + {c4175} + {c4275} + {c4375} + {c4475} + {c4575} + {c4675} + {c4775} + {c4875} + {c4975} + {c5075} + {c5175} + {c5275} + {c5375} + {c5475} + {c5575} + {c5675}

{c3471} = {c3571} + {c3671} + {c3771} + {c3871} + {c3971} + {c4071} + {c4171} + {c4271} + {c4371} + {c4471} + {c4571} + {c4671} + {c4771} + {c4871} + {c4971} + {c5071} + {c5171} + {c5271} + {c5371} + {c5471} + {c5571} + {c5671}

{c3472} = {c3572} + {c3672} + {c3772} + {c3872} + {c3972} + {c4072} + {c4172} + {c4272} + {c4372} + {c4472} + {c4572} + {c4672} + {c4772} + {c4872} + {c4972} + {c5072} + {c5172} + {c5272} + {c5372} + {c5472} + {c5572} + {c5672}

{c3470} = {c3570} + {c3670} + {c3770} + {c3870} + {c3970} + {c4070} + {c4170} + {c4270} + {c4370} + {c4470} + {c4570} + {c4670} + {c4770} + {c4870} + {c4970} + {c5070} + {c5170} + {c5270} + {c5370} + {c5470} + {c5570} + {c5670}

{c3469} = {c3569} + {c3669} + {c3769} + {c3869} + {c3969} + {c4069} + {c4169} + {c4269} + {c4369} + {c4469} + {c4569} + {c4669} + {c4769} + {c4869} + {c4969} + {c5069} + {c5169} + {c5269} + {c5369} + {c5469} + {c5569} + {c5669}

{c3483} = {c3583} + {c3683} + {c3783} + {c3883} + {c3983} + {c4083} + {c4183} + {c4283} + {c4383} + {c4483} + {c4583} + {c4683} + {c4783} + {c4883} + {c4983} + {c5083} + {c5183} + {c5283} + {c5383} + {c5483} + {c5583} + {c5683}

{c3484} = {c3584} + {c3684} + {c3784} + {c3884} + {c3984} + {c4084} + {c4184} + {c4284} + {c4384} + {c4484} + {c4584} + {c4684} + {c4784} + {c4884} + {c4984} + {c5084} + {c5184} + {c5284} + {c5384} + {c5484} + {c5584} + {c5684}

{c3482} = {c3582} + {c3682} + {c3782} + {c3882} + {c3982} + {c4082} + {c4182} + {c4282} + {c4382} + {c4482} + {c4582} + {c4682} + {c4782} + {c4882} + {c4982} + {c5082} + {c5182} + {c5282} + {c5382} + {c5482} + {c5582} + {c5682}

{c3481} = {c3581} + {c3681} + {c3781} + {c3881} + {c3981} + {c4081} + {c4181} + {c4281} + {c4381} + {c4481} + {c4581} + {c4681} + {c4781} + {c4881} + {c4981} + {c5081} + {c5181} + {c5281} + {c5381} + {c5481} + {c5581} + {c5681}

{c3474} = {c3574} + {c3674} + {c3774} + {c3874} + {c3974} + {c4074} + {c4174} + {c4274} + {c4374} + {c4474} + {c4574} + {c4674} + {c4774} + {c4874} + {c4974} + {c5074} + {c5174} + {c5274} + {c5374} + {c5474} + {c5574} + {c5674}

{c3473} = {c3573} + {c3673} + {c3773} + {c3873} + {c3973} + {c4073} + {c4173} + {c4273} + {c4373} + {c4473} + {c4573} + {c4673} + {c4773} + {c4873} + {c4973} + {c5073} + {c5173} + {c5273} + {c5373} + {c5473} + {c5573} + {c5673}

{c3468} = {c3568} + {c3668} + {c3768} + {c3868} + {c3968} + {c4068} + {c4168} + {c4268} + {c4368} + {c4468} + {c4568} + {c4668} + {c4768} + {c4868} + {c4968} + {c5068} + {c5168} + {c5268} + {c5368} + {c5468} + {c5568} + {c5668}

{c3467} = {c3567} + {c3667} + {c3767} + {c3867} + {c3967} + {c4067} + {c4167} + {c4267} + {c4367} + {c4467} + {c4567} + {c4667} + {c4767} + {c4867} + {c4967} + {c5067} + {c5167} + {c5267} + {c5367} + {c5467} + {c5567} + {c5667}

{c3480} = {c3580} + {c3680} + {c3780} + {c3880} + {c3980} + {c4080} + {c4180} + {c4280} + {c4380} + {c4480} + {c4580} + {c4680} + {c4780} + {c4880} + {c4980} + {c5080} + {c5180} + {c5280} + {c5380} + {c5480} + {c5580} + {c5680}

{c3479} = {c3579} + {c3679} + {c3779} + {c3879} + {c3979} + {c4079} + {c4179} + {c4279} + {c4379} + {c4479} + {c4579} + {c4679} + {c4779} + {c4879} + {c4979} + {c5079} + {c5179} + {c5279} + {c5379} + {c5479} + {c5579} + {c5679}

{c3406} = {c3506} + {c3606} + {c3706} + {c3806} + {c3906} + {c4006} + {c4106} +
{c4206} + {c4306} + {c4406} + {c4506} + {c4606} + {c4706} + {c4806} + {c4906} +
{c5006} + {c5106} + {c5206} + {c5306} + {c5406} + {c5506} + {c5606}
{c3404} = {c3504} + {c3604} + {c3704} + {c3804} + {c3904} + {c4004} + {c4104} +
{c4204} + {c4304} + {c4404} + {c4504} + {c4604} + {c4704} + {c4804} + {c4904} +
{c5004} + {c5104} + {c5204} + {c5304} + {c5404} + {c5504} + {c5604}
{c3405} = {c3505} + {c3605} + {c3705} + {c3805} + {c3905} + {c4005} + {c4105} +
{c4205} + {c4305} + {c4405} + {c4505} + {c4605} + {c4705} + {c4805} + {c4905} +
{c5005} + {c5105} + {c5205} + {c5305} + {c5405} + {c5505} + {c5605}
{c3403} = {c3503} + {c3603} + {c3703} + {c3803} + {c3903} + {c4003} + {c4103} +
{c4203} + {c4303} + {c4403} + {c4503} + {c4603} + {c4703} + {c4803} + {c4903} +
{c5003} + {c5103} + {c5203} + {c5303} + {c5403} + {c5503} + {c5603}
{c3431} = {c3531} + {c3631} + {c3731} + {c3831} + {c3931} + {c4031} + {c4131} +
{c4231} + {c4331} + {c4431} + {c4531} + {c4631} + {c4731} + {c4831} + {c4931} +
{c5031} + {c5131} + {c5231} + {c5331} + {c5431} + {c5531} + {c5631}
{c3420} = {c3520} + {c3620} + {c3720} + {c3820} + {c3920} + {c4020} + {c4120} +
{c4220} + {c4320} + {c4420} + {c4520} + {c4620} + {c4720} + {c4820} + {c4920} +
{c5020} + {c5120} + {c5220} + {c5320} + {c5420} + {c5520} + {c5620}
{c3419} = {c3519} + {c3619} + {c3719} + {c3819} + {c3919} + {c4019} + {c4119} +
{c4219} + {c4319} + {c4419} + {c4519} + {c4619} + {c4719} + {c4819} + {c4919} +
{c5019} + {c5119} + {c5219} + {c5319} + {c5419} + {c5519} + {c5619}
{c3408} = {c3508} + {c3608} + {c3708} + {c3808} + {c3908} + {c4008} + {c4108} +
{c4208} + {c4308} + {c4408} + {c4508} + {c4608} + {c4708} + {c4808} + {c4908} +
{c5008} + {c5108} + {c5208} + {c5308} + {c5408} + {c5508} + {c5608}
{c3443} = {c3543} + {c3643} + {c3743} + {c3843} + {c3943} + {c4043} + {c4143} +
{c4243} + {c4343} + {c4443} + {c4543} + {c4643} + {c4743} + {c4843} + {c4943} +
{c5043} + {c5143} + {c5243} + {c5343} + {c5443} + {c5543} + {c5643}
{c3432} = {c3532} + {c3632} + {c3732} + {c3832} + {c3932} + {c4032} + {c4132} +
{c4232} + {c4332} + {c4432} + {c4532} + {c4632} + {c4732} + {c4832} + {c4932} +
{c5032} + {c5132} + {c5232} + {c5332} + {c5432} + {c5532} + {c5632}
{c3407} = {c3507} + {c3607} + {c3707} + {c3807} + {c3907} + {c4007} + {c4107} +
{c4207} + {c4307} + {c4407} + {c4507} + {c4607} + {c4707} + {c4807} + {c4907} +
{c5007} + {c5107} + {c5207} + {c5307} + {c5407} + {c5507} + {c5607}
{c3402} = {c3502} + {c3602} + {c3702} + {c3802} + {c3902} + {c4002} + {c4102} +
{c4202} + {c4302} + {c4402} + {c4502} + {c4602} + {c4702} + {c4802} + {c4902} +
{c5002} + {c5102} + {c5202} + {c5302} + {c5402} + {c5502} + {c5602}
{c3401} = {c3501} + {c3601} + {c3701} + {c3801} + {c3901} + {c4001} + {c4101} +
{c4201} + {c4301} + {c4401} + {c4501} + {c4601} + {c4701} + {c4801} + {c4901} +
{c5001} + {c5101} + {c5201} + {c5301} + {c5401} + {c5501} + {c5601}
{c3430} = {c3530} + {c3630} + {c3730} + {c3830} + {c3930} + {c4030} + {c4130} +
{c4230} + {c4330} + {c4430} + {c4530} + {c4630} + {c4730} + {c4830} + {c4930} +
{c5030} + {c5130} + {c5230} + {c5330} + {c5430} + {c5530} + {c5630}
{c3429} = {c3529} + {c3629} + {c3729} + {c3829} + {c3929} + {c4029} + {c4129} +
{c4229} + {c4329} + {c4429} + {c4529} + {c4629} + {c4729} + {c4829} + {c4929} +
{c5029} + {c5129} + {c5229} + {c5329} + {c5429} + {c5529} + {c5629}
{c3418} = {c3518} + {c3618} + {c3718} + {c3818} + {c3918} + {c4018} + {c4118} +
{c4218} + {c4318} + {c4418} + {c4518} + {c4618} + {c4718} + {c4818} + {c4918} +
{c5018} + {c5118} + {c5218} + {c5318} + {c5418} + {c5518} + {c5618}
{c3417} = {c3517} + {c3617} + {c3717} + {c3817} + {c3917} + {c4017} + {c4117} +
{c4217} + {c4317} + {c4417} + {c4517} + {c4617} + {c4717} + {c4817} + {c4917} +
{c5017} + {c5117} + {c5217} + {c5317} + {c5417} + {c5517} + {c5617}
{c3442} = {c3542} + {c3642} + {c3742} + {c3842} + {c3942} + {c4042} + {c4142} +
{c4242} + {c4342} + {c4442} + {c4542} + {c4642} + {c4742} + {c4842} + {c4942} +
{c5042} + {c5142} + {c5242} + {c5342} + {c5442} + {c5542} + {c5642}
{c3441} = {c3541} + {c3641} + {c3741} + {c3841} + {c3941} + {c4041} + {c4141} +
{c4241} + {c4341} + {c4441} + {c4541} + {c4641} + {c4741} + {c4841} + {c4941} +
{c5041} + {c5141} + {c5241} + {c5341} + {c5441} + {c5541} + {c5641}
{c3428} = {c3528} + {c3628} + {c3728} + {c3828} + {c3928} + {c4028} + {c4128} +
{c4228} + {c4328} + {c4428} + {c4528} + {c4628} + {c4728} + {c4828} + {c4928} +
{c5028} + {c5128} + {c5228} + {c5328} + {c5428} + {c5528} + {c5628}

{c3427} = {c3527} + {c3627} + {c3727} + {c3827} + {c3927} + {c4027} + {c4127} + {c4227} + {c4327} + {c4427} + {c4527} + {c4627} + {c4727} + {c4827} + {c4927} + {c5027} + {c5127} + {c5227} + {c5327} + {c5427} + {c5527} + {c5627}
{c3416} = {c3516} + {c3616} + {c3716} + {c3816} + {c3916} + {c4016} + {c4116} + {c4216} + {c4316} + {c4416} + {c4516} + {c4616} + {c4716} + {c4816} + {c4916} + {c5016} + {c5116} + {c5216} + {c5316} + {c5416} + {c5516} + {c5616}
{c3415} = {c3515} + {c3615} + {c3715} + {c3815} + {c3915} + {c4015} + {c4115} + {c4215} + {c4315} + {c4415} + {c4515} + {c4615} + {c4715} + {c4815} + {c4915} + {c5015} + {c5115} + {c5215} + {c5315} + {c5415} + {c5515} + {c5615}
{c3440} = {c3540} + {c3640} + {c3740} + {c3840} + {c3940} + {c4040} + {c4140} + {c4240} + {c4340} + {c4440} + {c4540} + {c4640} + {c4740} + {c4840} + {c4940} + {c5040} + {c5140} + {c5240} + {c5340} + {c5440} + {c5540} + {c5640}
{c3439} = {c3539} + {c3639} + {c3739} + {c3839} + {c3939} + {c4039} + {c4139} + {c4239} + {c4339} + {c4439} + {c4539} + {c4639} + {c4739} + {c4839} + {c4939} + {c5039} + {c5139} + {c5239} + {c5339} + {c5439} + {c5539} + {c5639}
{c3426} = {c3526} + {c3626} + {c3726} + {c3826} + {c3926} + {c4026} + {c4126} + {c4226} + {c4326} + {c4426} + {c4526} + {c4626} + {c4726} + {c4826} + {c4926} + {c5026} + {c5126} + {c5226} + {c5326} + {c5426} + {c5526} + {c5626}
{c3414} = {c3514} + {c3614} + {c3714} + {c3814} + {c3914} + {c4014} + {c4114} + {c4214} + {c4314} + {c4414} + {c4514} + {c4614} + {c4714} + {c4814} + {c4914} + {c5014} + {c5114} + {c5214} + {c5314} + {c5414} + {c5514} + {c5614}
{c3438} = {c3538} + {c3638} + {c3738} + {c3838} + {c3938} + {c4038} + {c4138} + {c4238} + {c4338} + {c4438} + {c4538} + {c4638} + {c4738} + {c4838} + {c4938} + {c5038} + {c5138} + {c5238} + {c5338} + {c5438} + {c5538} + {c5638}
{c3424} = {c3524} + {c3624} + {c3724} + {c3824} + {c3924} + {c4024} + {c4124} + {c4224} + {c4324} + {c4424} + {c4524} + {c4624} + {c4724} + {c4824} + {c4924} + {c5024} + {c5124} + {c5224} + {c5324} + {c5424} + {c5524} + {c5624}
{c3412} = {c3512} + {c3612} + {c3712} + {c3812} + {c3912} + {c4012} + {c4112} + {c4212} + {c4312} + {c4412} + {c4512} + {c4612} + {c4712} + {c4812} + {c4912} + {c5012} + {c5112} + {c5212} + {c5312} + {c5412} + {c5512} + {c5612}
{c3436} = {c3536} + {c3636} + {c3736} + {c3836} + {c3936} + {c4036} + {c4136} + {c4236} + {c4336} + {c4436} + {c4536} + {c4636} + {c4736} + {c4836} + {c4936} + {c5036} + {c5136} + {c5236} + {c5336} + {c5436} + {c5536} + {c5636}
{c3423} = {c3523} + {c3623} + {c3723} + {c3823} + {c3923} + {c4023} + {c4123} + {c4223} + {c4323} + {c4423} + {c4523} + {c4623} + {c4723} + {c4823} + {c4923} + {c5023} + {c5123} + {c5223} + {c5323} + {c5423} + {c5523} + {c5623}
{c3422} = {c3522} + {c3622} + {c3722} + {c3822} + {c3922} + {c4022} + {c4122} + {c4222} + {c4322} + {c4422} + {c4522} + {c4622} + {c4722} + {c4822} + {c4922} + {c5022} + {c5122} + {c5222} + {c5322} + {c5422} + {c5522} + {c5622}
{c3411} = {c3511} + {c3611} + {c3711} + {c3811} + {c3911} + {c4011} + {c4111} + {c4211} + {c4311} + {c4411} + {c4511} + {c4611} + {c4711} + {c4811} + {c4911} + {c5011} + {c5111} + {c5211} + {c5311} + {c5411} + {c5511} + {c5611}
{c3410} = {c3510} + {c3610} + {c3710} + {c3810} + {c3910} + {c4010} + {c4110} + {c4210} + {c4310} + {c4410} + {c4510} + {c4610} + {c4710} + {c4810} + {c4910} + {c5010} + {c5110} + {c5210} + {c5310} + {c5410} + {c5510} + {c5610}
{c3435} = {c3535} + {c3635} + {c3735} + {c3835} + {c3935} + {c4035} + {c4135} + {c4235} + {c4335} + {c4435} + {c4535} + {c4635} + {c4735} + {c4835} + {c4935} + {c5035} + {c5135} + {c5235} + {c5335} + {c5435} + {c5535} + {c5635}
{c3434} = {c3534} + {c3634} + {c3734} + {c3834} + {c3934} + {c4034} + {c4134} + {c4234} + {c4334} + {c4434} + {c4534} + {c4634} + {c4734} + {c4834} + {c4934} + {c5034} + {c5134} + {c5234} + {c5334} + {c5434} + {c5534} + {c5634}
{c3466} = {c3566} + {c3666} + {c3766} + {c3866} + {c3966} + {c4066} + {c4166} + {c4266} + {c4366} + {c4466} + {c4566} + {c4666} + {c4766} + {c4866} + {c4966} + {c5066} + {c5166} + {c5266} + {c5366} + {c5466} + {c5566} + {c5666}
{c3421} = {c3521} + {c3621} + {c3721} + {c3821} + {c3921} + {c4021} + {c4121} + {c4221} + {c4321} + {c4421} + {c4521} + {c4621} + {c4721} + {c4821} + {c4921} + {c5021} + {c5121} + {c5221} + {c5321} + {c5421} + {c5521} + {c5621}
{c3409} = {c3509} + {c3609} + {c3709} + {c3809} + {c3909} + {c4009} + {c4109} + {c4209} + {c4309} + {c4409} + {c4509} + {c4609} + {c4709} + {c4809} + {c4909} + {c5009} + {c5109} + {c5209} + {c5309} + {c5409} + {c5509} + {c5609}

{c3433} = {c3533} + {c3633} + {c3733} + {c3833} + {c3933} + {c4033} + {c4133} + {c4233} + {c4333} + {c4433} + {c4533} + {c4633} + {c4733} + {c4833} + {c4933} + {c5033} + {c5133} + {c5233} + {c5333} + {c5433} + {c5533} + {c5633}

- **v7428_m (81 evaluaciones, Auto)**

{c3452} = {c5752} + {c5852} + {c5952} + {c6052} + {c6152} + {c6252}
{c3453} = {c5753} + {c5853} + {c5953} + {c6053} + {c6153} + {c6253}
{c3455} = {c5755} + {c5855} + {c5955} + {c6055} + {c6155} + {c6255}
{c3456} = {c5756} + {c5856} + {c5956} + {c6056} + {c6156} + {c6256}
{c3444} = {c5744} + {c5844} + {c5944} + {c6044} + {c6144} + {c6244}
{c3448} = {c5748} + {c5848} + {c5948} + {c6048} + {c6148} + {c6248}
{c3454} = {c5754} + {c5854} + {c5954} + {c6054} + {c6154} + {c6254}
{c3457} = {c5757} + {c5857} + {c5957} + {c6057} + {c6157} + {c6257}
{c3458} = {c5758} + {c5858} + {c5958} + {c6058} + {c6158} + {c6258}
{c3459} = {c5759} + {c5859} + {c5959} + {c6059} + {c6159} + {c6259}
{c3460} = {c5760} + {c5860} + {c5960} + {c6060} + {c6160} + {c6260}
{c3461} = {c5761} + {c5861} + {c5961} + {c6061} + {c6161} + {c6261}
{c3462} = {c5762} + {c5862} + {c5962} + {c6062} + {c6162} + {c6262}
{c3463} = {c5763} + {c5863} + {c5963} + {c6063} + {c6163} + {c6263}
{c3464} = {c5764} + {c5864} + {c5964} + {c6064} + {c6164} + {c6264}
{c3445} = {c5745} + {c5845} + {c5945} + {c6045} + {c6145} + {c6245}
{c3449} = {c5749} + {c5849} + {c5949} + {c6049} + {c6149} + {c6249}
{c3447} = {c5747} + {c5847} + {c5947} + {c6047} + {c6147} + {c6247}
{c3465} = {c5765} + {c5865} + {c5965} + {c6065} + {c6165} + {c6265}
{c3446} = {c5746} + {c5846} + {c5946} + {c6046} + {c6146} + {c6246}
{c3450} = {c5750} + {c5850} + {c5950} + {c6050} + {c6150} + {c6250}
{c3451} = {c5751} + {c5851} + {c5951} + {c6051} + {c6151} + {c6251}
{c3477} = {c5777} + {c5877} + {c5977} + {c6077} + {c6177} + {c6277}
{c3478} = {c5778} + {c5878} + {c5978} + {c6078} + {c6178} + {c6278}
{c3476} = {c5776} + {c5876} + {c5976} + {c6076} + {c6176} + {c6276}
{c3475} = {c5775} + {c5875} + {c5975} + {c6075} + {c6175} + {c6275}
{c3471} = {c5771} + {c5871} + {c5971} + {c6071} + {c6171} + {c6271}
{c3472} = {c5772} + {c5872} + {c5972} + {c6072} + {c6172} + {c6272}
{c3470} = {c5770} + {c5870} + {c5970} + {c6070} + {c6170} + {c6270}
{c3469} = {c5769} + {c5869} + {c5969} + {c6069} + {c6169} + {c6269}
{c3483} = {c5783} + {c5883} + {c5983} + {c6083} + {c6183} + {c6283}
{c3484} = {c5784} + {c5884} + {c5984} + {c6084} + {c6184} + {c6284}
{c3482} = {c5782} + {c5882} + {c5982} + {c6082} + {c6182} + {c6282}
{c3481} = {c5781} + {c5881} + {c5981} + {c6081} + {c6181} + {c6281}
{c3474} = {c5774} + {c5874} + {c5974} + {c6074} + {c6174} + {c6274}
{c3473} = {c5773} + {c5873} + {c5973} + {c6073} + {c6173} + {c6273}
{c3468} = {c5768} + {c5868} + {c5968} + {c6068} + {c6168} + {c6268}
{c3467} = {c5767} + {c5867} + {c5967} + {c6067} + {c6167} + {c6267}
{c3480} = {c5780} + {c5880} + {c5980} + {c6080} + {c6180} + {c6280}
{c3479} = {c5779} + {c5879} + {c5979} + {c6079} + {c6179} + {c6279}
{c3406} = {c5706} + {c5806} + {c5906} + {c6006} + {c6106} + {c6206}
{c3404} = {c5704} + {c5804} + {c5904} + {c6004} + {c6104} + {c6204}
{c3405} = {c5705} + {c5805} + {c5905} + {c6005} + {c6105} + {c6205}
{c3403} = {c5703} + {c5803} + {c5903} + {c6003} + {c6103} + {c6203}
{c3431} = {c5731} + {c5831} + {c5931} + {c6031} + {c6131} + {c6231}
{c3420} = {c5720} + {c5820} + {c5920} + {c6020} + {c6120} + {c6220}
{c3419} = {c5719} + {c5819} + {c5919} + {c6019} + {c6119} + {c6219}
{c3408} = {c5708} + {c5808} + {c5908} + {c6008} + {c6108} + {c6208}
{c3443} = {c5743} + {c5843} + {c5943} + {c6043} + {c6143} + {c6243}
{c3432} = {c5732} + {c5832} + {c5932} + {c6032} + {c6132} + {c6232}
{c3407} = {c5707} + {c5807} + {c5907} + {c6007} + {c6107} + {c6207}
{c3402} = {c5702} + {c5802} + {c5902} + {c6002} + {c6102} + {c6202}
{c3401} = {c5701} + {c5801} + {c5901} + {c6001} + {c6101} + {c6201}
{c3430} = {c5730} + {c5830} + {c5930} + {c6030} + {c6130} + {c6230}
{c3429} = {c5729} + {c5829} + {c5929} + {c6029} + {c6129} + {c6229}

{c3418} = {c5718} + {c5818} + {c5918} + {c6018} + {c6118} + {c6218}
{c3417} = {c5717} + {c5817} + {c5917} + {c6017} + {c6117} + {c6217}
{c3442} = {c5742} + {c5842} + {c5942} + {c6042} + {c6142} + {c6242}
{c3441} = {c5741} + {c5841} + {c5941} + {c6041} + {c6141} + {c6241}
{c3428} = {c5728} + {c5828} + {c5928} + {c6028} + {c6128} + {c6228}
{c3427} = {c5727} + {c5827} + {c5927} + {c6027} + {c6127} + {c6227}
{c3416} = {c5716} + {c5816} + {c5916} + {c6016} + {c6116} + {c6216}
{c3415} = {c5715} + {c5815} + {c5915} + {c6015} + {c6115} + {c6215}
{c3440} = {c5740} + {c5840} + {c5940} + {c6040} + {c6140} + {c6240}
{c3439} = {c5739} + {c5839} + {c5939} + {c6039} + {c6139} + {c6239}
{c3426} = {c5726} + {c5826} + {c5926} + {c6026} + {c6126} + {c6226}
{c3414} = {c5714} + {c5814} + {c5914} + {c6014} + {c6114} + {c6214}
{c3438} = {c5738} + {c5838} + {c5938} + {c6038} + {c6138} + {c6238}
{c3424} = {c5724} + {c5824} + {c5924} + {c6024} + {c6124} + {c6224}
{c3412} = {c5712} + {c5812} + {c5912} + {c6012} + {c6112} + {c6212}
{c3436} = {c5736} + {c5836} + {c5936} + {c6036} + {c6136} + {c6236}
{c3423} = {c5723} + {c5823} + {c5923} + {c6023} + {c6123} + {c6223}
{c3422} = {c5722} + {c5822} + {c5922} + {c6022} + {c6122} + {c6222}
{c3411} = {c5711} + {c5811} + {c5911} + {c6011} + {c6111} + {c6211}
{c3410} = {c5710} + {c5810} + {c5910} + {c6010} + {c6110} + {c6210}
{c3435} = {c5735} + {c5835} + {c5935} + {c6035} + {c6135} + {c6235}
{c3434} = {c5734} + {c5834} + {c5934} + {c6034} + {c6134} + {c6234}
{c3466} = {c5766} + {c5866} + {c5966} + {c6066} + {c6166} + {c6266}
{c3421} = {c5721} + {c5821} + {c5921} + {c6021} + {c6121} + {c6221}
{c3409} = {c5709} + {c5809} + {c5909} + {c6009} + {c6109} + {c6209}
{c3433} = {c5733} + {c5833} + {c5933} + {c6033} + {c6133} + {c6233}

- **v7429_m (59 evaluaciones, Auto)**

{c6377} = {c6477} + {c6577} + {c6677} + {c6777} + {c6877}
{c6378} = {c6478} + {c6578} + {c6678} + {c6778} + {c6878}
{c6376} = {c6476} + {c6576} + {c6676} + {c6776} + {c6876}
{c6375} = {c6475} + {c6575} + {c6675} + {c6775} + {c6875}
{c6371} = {c6471} + {c6571} + {c6671} + {c6771} + {c6871}
{c6372} = {c6472} + {c6572} + {c6672} + {c6772} + {c6872}
{c6370} = {c6470} + {c6570} + {c6670} + {c6770} + {c6870}
{c6369} = {c6469} + {c6569} + {c6669} + {c6769} + {c6869}
{c6383} = {c6483} + {c6583} + {c6683} + {c6783} + {c6883}
{c6384} = {c6484} + {c6584} + {c6684} + {c6784} + {c6884}
{c6382} = {c6482} + {c6582} + {c6682} + {c6782} + {c6882}
{c6381} = {c6481} + {c6581} + {c6681} + {c6781} + {c6881}
{c6374} = {c6474} + {c6574} + {c6674} + {c6774} + {c6874}
{c6373} = {c6473} + {c6573} + {c6673} + {c6773} + {c6873}
{c6368} = {c6468} + {c6568} + {c6668} + {c6768} + {c6868}
{c6367} = {c6467} + {c6567} + {c6667} + {c6767} + {c6867}
{c6380} = {c6480} + {c6580} + {c6680} + {c6780} + {c6880}
{c6379} = {c6479} + {c6579} + {c6679} + {c6779} + {c6879}
{c6306} = {c6406} + {c6506} + {c6606} + {c6706} + {c6806}
{c6304} = {c6404} + {c6504} + {c6604} + {c6704} + {c6804}
{c6305} = {c6405} + {c6505} + {c6605} + {c6705} + {c6805}
{c6303} = {c6403} + {c6503} + {c6603} + {c6703} + {c6803}
{c6331} = {c6431} + {c6531} + {c6631} + {c6731} + {c6831}
{c6320} = {c6420} + {c6520} + {c6620} + {c6720} + {c6820}
{c6319} = {c6419} + {c6519} + {c6619} + {c6719} + {c6819}
{c6308} = {c6408} + {c6508} + {c6608} + {c6708} + {c6808}
{c6343} = {c6443} + {c6543} + {c6643} + {c6743} + {c6843}
{c6332} = {c6432} + {c6532} + {c6632} + {c6732} + {c6832}
{c6307} = {c6407} + {c6507} + {c6607} + {c6707} + {c6807}
{c6302} = {c6402} + {c6502} + {c6602} + {c6702} + {c6802}
{c6301} = {c6401} + {c6501} + {c6601} + {c6701} + {c6801}
{c6330} = {c6430} + {c6530} + {c6630} + {c6730} + {c6830}

{c6329} = {c6429} + {c6529} + {c6629} + {c6729} + {c6829}
{c6318} = {c6418} + {c6518} + {c6618} + {c6718} + {c6818}
{c6317} = {c6417} + {c6517} + {c6617} + {c6717} + {c6817}
{c6342} = {c6442} + {c6542} + {c6642} + {c6742} + {c6842}
{c6341} = {c6441} + {c6541} + {c6641} + {c6741} + {c6841}
{c6328} = {c6428} + {c6528} + {c6628} + {c6728} + {c6828}
{c6327} = {c6427} + {c6527} + {c6627} + {c6727} + {c6827}
{c6316} = {c6416} + {c6516} + {c6616} + {c6716} + {c6816}
{c6315} = {c6415} + {c6515} + {c6615} + {c6715} + {c6815}
{c6340} = {c6440} + {c6540} + {c6640} + {c6740} + {c6840}
{c6339} = {c6439} + {c6539} + {c6639} + {c6739} + {c6839}
{c6326} = {c6426} + {c6526} + {c6626} + {c6726} + {c6826}
{c6314} = {c6414} + {c6514} + {c6614} + {c6714} + {c6814}
{c6338} = {c6438} + {c6538} + {c6638} + {c6738} + {c6838}
{c6324} = {c6424} + {c6524} + {c6624} + {c6724} + {c6824}
{c6312} = {c6412} + {c6512} + {c6612} + {c6712} + {c6812}
{c6336} = {c6436} + {c6536} + {c6636} + {c6736} + {c6836}
{c6323} = {c6423} + {c6523} + {c6623} + {c6723} + {c6823}
{c6322} = {c6422} + {c6522} + {c6622} + {c6722} + {c6822}
{c6311} = {c6411} + {c6511} + {c6611} + {c6711} + {c6811}
{c6310} = {c6410} + {c6510} + {c6610} + {c6710} + {c6810}
{c6335} = {c6435} + {c6535} + {c6635} + {c6735} + {c6835}
{c6334} = {c6434} + {c6534} + {c6634} + {c6734} + {c6834}
{c6366} = {c6466} + {c6566} + {c6666} + {c6766} + {c6866}
{c6321} = {c6421} + {c6521} + {c6621} + {c6721} + {c6821}
{c6309} = {c6409} + {c6509} + {c6609} + {c6709} + {c6809}
{c6333} = {c6433} + {c6533} + {c6633} + {c6733} + {c6833}

- **v7430_m (81 evaluaciones, Auto)**

{c7052} = {c7152} + {c7352} + {c7552} + {c8252} + {c8452}
{c7053} = {c7153} + {c7353} + {c7553} + {c8253} + {c8453}
{c7055} = {c7155} + {c7355} + {c7555} + {c8255} + {c8455}
{c7056} = {c7156} + {c7356} + {c7556} + {c8256} + {c8456}
{c7044} = {c7144} + {c7344} + {c7544} + {c8244} + {c8444}
{c7048} = {c7148} + {c7348} + {c7548} + {c8248} + {c8448}
{c7054} = {c7154} + {c7354} + {c7554} + {c8254} + {c8454}
{c7057} = {c7157} + {c7357} + {c7557} + {c8257} + {c8457}
{c7058} = {c7158} + {c7358} + {c7558} + {c8258} + {c8458}
{c7059} = {c7159} + {c7359} + {c7559} + {c8259} + {c8459}
{c7060} = {c7160} + {c7360} + {c7560} + {c8260} + {c8460}
{c7061} = {c7161} + {c7361} + {c7561} + {c8261} + {c8461}
{c7062} = {c7162} + {c7362} + {c7562} + {c8262} + {c8462}
{c7063} = {c7163} + {c7363} + {c7563} + {c8263} + {c8463}
{c7064} = {c7164} + {c7364} + {c7564} + {c8264} + {c8464}
{c7045} = {c7145} + {c7345} + {c7545} + {c8245} + {c8445}
{c7049} = {c7149} + {c7349} + {c7549} + {c8249} + {c8449}
{c7047} = {c7147} + {c7347} + {c7547} + {c8247} + {c8447}
{c7065} = {c7165} + {c7365} + {c7565} + {c8265} + {c8465}
{c7046} = {c7146} + {c7346} + {c7546} + {c8246} + {c8446}
{c7050} = {c7150} + {c7350} + {c7550} + {c8250} + {c8450}
{c7051} = {c7151} + {c7351} + {c7551} + {c8251} + {c8451}
{c7077} = {c7177} + {c7377} + {c7577} + {c8277} + {c8477}
{c7078} = {c7178} + {c7378} + {c7578} + {c8278} + {c8478}
{c7076} = {c7176} + {c7376} + {c7576} + {c8276} + {c8476}
{c7075} = {c7175} + {c7375} + {c7575} + {c8275} + {c8475}
{c7071} = {c7171} + {c7371} + {c7571} + {c8271} + {c8471}
{c7072} = {c7172} + {c7372} + {c7572} + {c8272} + {c8472}
{c7070} = {c7170} + {c7370} + {c7570} + {c8270} + {c8470}
{c7069} = {c7169} + {c7369} + {c7569} + {c8269} + {c8469}
{c7083} = {c7183} + {c7383} + {c7583} + {c8283} + {c8483}

{c7084} = {c7184} + {c7384} + {c7584} + {c8284} + {c8484}
{c7082} = {c7182} + {c7382} + {c7582} + {c8282} + {c8482}
{c7081} = {c7181} + {c7381} + {c7581} + {c8281} + {c8481}
{c7074} = {c7174} + {c7374} + {c7574} + {c8274} + {c8474}
{c7073} = {c7173} + {c7373} + {c7573} + {c8273} + {c8473}
{c7068} = {c7168} + {c7368} + {c7568} + {c8268} + {c8468}
{c7067} = {c7167} + {c7367} + {c7567} + {c8267} + {c8467}
{c7080} = {c7180} + {c7380} + {c7580} + {c8280} + {c8480}
{c7079} = {c7179} + {c7379} + {c7579} + {c8279} + {c8479}
{c7006} = {c7106} + {c7306} + {c7506} + {c8206} + {c8406}
{c7004} = {c7104} + {c7304} + {c7504} + {c8204} + {c8404}
{c7005} = {c7105} + {c7305} + {c7505} + {c8205} + {c8405}
{c7003} = {c7103} + {c7303} + {c7503} + {c8203} + {c8403}
{c7031} = {c7131} + {c7331} + {c7531} + {c8231} + {c8431}
{c7020} = {c7120} + {c7320} + {c7520} + {c8220} + {c8420}
{c7019} = {c7119} + {c7319} + {c7519} + {c8219} + {c8419}
{c7008} = {c7108} + {c7308} + {c7508} + {c8208} + {c8408}
{c7043} = {c7143} + {c7343} + {c7543} + {c8243} + {c8443}
{c7032} = {c7132} + {c7332} + {c7532} + {c8232} + {c8432}
{c7007} = {c7107} + {c7307} + {c7507} + {c8207} + {c8407}
{c7002} = {c7102} + {c7302} + {c7502} + {c8202} + {c8402}
{c7001} = {c7101} + {c7301} + {c7501} + {c8201} + {c8401}
{c7030} = {c7130} + {c7330} + {c7530} + {c8230} + {c8430}
{c7029} = {c7129} + {c7329} + {c7529} + {c8229} + {c8429}
{c7018} = {c7118} + {c7318} + {c7518} + {c8218} + {c8418}
{c7017} = {c7117} + {c7317} + {c7517} + {c8217} + {c8417}
{c7042} = {c7142} + {c7342} + {c7542} + {c8242} + {c8442}
{c7041} = {c7141} + {c7341} + {c7541} + {c8241} + {c8441}
{c7028} = {c7128} + {c7328} + {c7528} + {c8228} + {c8428}
{c7027} = {c7127} + {c7327} + {c7527} + {c8227} + {c8427}
{c7016} = {c7116} + {c7316} + {c7516} + {c8216} + {c8416}
{c7015} = {c7115} + {c7315} + {c7515} + {c8215} + {c8415}
{c7040} = {c7140} + {c7340} + {c7540} + {c8240} + {c8440}
{c7039} = {c7139} + {c7339} + {c7539} + {c8239} + {c8439}
{c7026} = {c7126} + {c7326} + {c7526} + {c8226} + {c8426}
{c7014} = {c7114} + {c7314} + {c7514} + {c8214} + {c8414}
{c7038} = {c7138} + {c7338} + {c7538} + {c8238} + {c8438}
{c7024} = {c7124} + {c7324} + {c7524} + {c8224} + {c8424}
{c7012} = {c7112} + {c7312} + {c7512} + {c8212} + {c8412}
{c7036} = {c7136} + {c7336} + {c7536} + {c8236} + {c8436}
{c7023} = {c7123} + {c7323} + {c7523} + {c8223} + {c8423}
{c7022} = {c7122} + {c7322} + {c7522} + {c8222} + {c8422}
{c7011} = {c7111} + {c7311} + {c7511} + {c8211} + {c8411}
{c7010} = {c7110} + {c7310} + {c7510} + {c8210} + {c8410}
{c7035} = {c7135} + {c7335} + {c7535} + {c8235} + {c8435}
{c7034} = {c7134} + {c7334} + {c7534} + {c8234} + {c8434}
{c7066} = {c7166} + {c7366} + {c7566} + {c8266} + {c8466}
{c7021} = {c7121} + {c7321} + {c7521} + {c8221} + {c8421}
{c7009} = {c7109} + {c7309} + {c7509} + {c8209} + {c8409}
{c7033} = {c7133} + {c7333} + {c7533} + {c8233} + {c8433}

- **v7431_m (52 evaluaciones, Auto)**

  abs({c7077}) >= abs({c8577})
  abs({c7078}) >= abs({c8578})
  abs({c7076}) >= abs({c8576})
  abs({c7075}) >= abs({c8575})
  abs({c7071}) >= abs({c8571})
  abs({c7072}) >= abs({c8572})
  abs({c7070}) >= abs({c8570})
  abs({c7069}) >= abs({c8569})

abs({c7083}) >= abs({c8583})
abs({c7084}) >= abs({c8584})
abs({c7082}) >= abs({c8582})
abs({c7081}) >= abs({c8581})
abs({c7074}) >= abs({c8574})
abs({c7073}) >= abs({c8573})
abs({c7068}) >= abs({c8568})
abs({c7067}) >= abs({c8567})
abs({c7080}) >= abs({c8580})
abs({c7079}) >= abs({c8579})
abs({c7006}) >= abs({c8506})
abs({c7005}) >= abs({c8505})
abs({c7003}) >= abs({c8503})
abs({c7031}) >= abs({c8531})
abs({c7020}) >= abs({c8520})
abs({c7019}) >= abs({c8519})
abs({c7008}) >= abs({c8508})
abs({c7043}) >= abs({c8543})
abs({c7032}) >= abs({c8532})
abs({c7007}) >= abs({c8507})
abs({c7002}) >= abs({c8502})
abs({c7001}) >= abs({c8501})
abs({c7030}) >= abs({c8530})
abs({c7029}) >= abs({c8529})
abs({c7018}) >= abs({c8518})
abs({c7017}) >= abs({c8517})
abs({c7042}) >= abs({c8542})
abs({c7041}) >= abs({c8541})
abs({c7028}) >= abs({c8528})
abs({c7027}) >= abs({c8527})
abs({c7016}) >= abs({c8516})
abs({c7015}) >= abs({c8515})
abs({c7040}) >= abs({c8540})
abs({c7039}) >= abs({c8539})
abs({c7026}) >= abs({c8526})
abs({c7014}) >= abs({c8514})
abs({c7038}) >= abs({c8538})
abs({c7024}) >= abs({c8524})
abs({c7012}) >= abs({c8512})
abs({c7036}) >= abs({c8536})
abs({c7066}) >= abs({c8566})
abs({c7021}) >= abs({c8521})
abs({c7009}) >= abs({c8509})
abs({c7033}) >= abs({c8533})

- **v7432_m (59 evaluaciones, Auto)**

abs({c7177}) >= abs({c7277})
abs({c7178}) >= abs({c7278})
abs({c7176}) >= abs({c7276})
abs({c7175}) >= abs({c7275})
abs({c7171}) >= abs({c7271})
abs({c7172}) >= abs({c7272})
abs({c7170}) >= abs({c7270})
abs({c7169}) >= abs({c7269})
abs({c7183}) >= abs({c7283})
abs({c7184}) >= abs({c7284})
abs({c7182}) >= abs({c7282})
abs({c7181}) >= abs({c7281})
abs({c7174}) >= abs({c7274})
abs({c7173}) >= abs({c7273})

abs({c7168}) >= abs({c7268})
abs({c7167}) >= abs({c7267})
abs({c7180}) >= abs({c7280})
abs({c7179}) >= abs({c7279})
abs({c7106}) >= abs({c7206})
abs({c7104}) >= abs({c7204})
abs({c7105}) >= abs({c7205})
abs({c7103}) >= abs({c7203})
abs({c7131}) >= abs({c7231})
abs({c7120}) >= abs({c7220})
abs({c7119}) >= abs({c7219})
abs({c7108}) >= abs({c7208})
abs({c7143}) >= abs({c7243})
abs({c7132}) >= abs({c7232})
abs({c7107}) >= abs({c7207})
abs({c7102}) >= abs({c7202})
abs({c7101}) >= abs({c7201})
abs({c7130}) >= abs({c7230})
abs({c7129}) >= abs({c7229})
abs({c7118}) >= abs({c7218})
abs({c7117}) >= abs({c7217})
abs({c7142}) >= abs({c7242})
abs({c7141}) >= abs({c7241})
abs({c7128}) >= abs({c7228})
abs({c7127}) >= abs({c7227})
abs({c7116}) >= abs({c7216})
abs({c7115}) >= abs({c7215})
abs({c7140}) >= abs({c7240})
abs({c7139}) >= abs({c7239})
abs({c7126}) >= abs({c7226})
abs({c7114}) >= abs({c7214})
abs({c7138}) >= abs({c7238})
abs({c7124}) >= abs({c7224})
abs({c7112}) >= abs({c7212})
abs({c7136}) >= abs({c7236})
abs({c7123}) >= abs({c7223})
abs({c7122}) >= abs({c7222})
abs({c7111}) >= abs({c7211})
abs({c7110}) >= abs({c7210})
abs({c7135}) >= abs({c7235})
abs({c7134}) >= abs({c7234})
abs({c7166}) >= abs({c7266})
abs({c7121}) >= abs({c7221})
abs({c7109}) >= abs({c7209})
abs({c7133}) >= abs({c7233})

- **v7433_m (59 evaluaciones, Auto)**

abs({c7377}) >= abs({c7477})
abs({c7378}) >= abs({c7478})
abs({c7376}) >= abs({c7476})
abs({c7375}) >= abs({c7475})
abs({c7371}) >= abs({c7471})
abs({c7372}) >= abs({c7472})
abs({c7370}) >= abs({c7470})
abs({c7369}) >= abs({c7469})
abs({c7383}) >= abs({c7483})
abs({c7384}) >= abs({c7484})
abs({c7382}) >= abs({c7482})
abs({c7381}) >= abs({c7481})
abs({c7374}) >= abs({c7474})

abs({c7373}) >= abs({c7473})
abs({c7368}) >= abs({c7468})
abs({c7367}) >= abs({c7467})
abs({c7380}) >= abs({c7480})
abs({c7379}) >= abs({c7479})
abs({c7306}) >= abs({c7406})
abs({c7304}) >= abs({c7404})
abs({c7305}) >= abs({c7405})
abs({c7303}) >= abs({c7403})
abs({c7331}) >= abs({c7431})
abs({c7320}) >= abs({c7420})
abs({c7319}) >= abs({c7419})
abs({c7308}) >= abs({c7408})
abs({c7343}) >= abs({c7443})
abs({c7332}) >= abs({c7432})
abs({c7307}) >= abs({c7407})
abs({c7302}) >= abs({c7402})
abs({c7301}) >= abs({c7401})
abs({c7330}) >= abs({c7430})
abs({c7329}) >= abs({c7429})
abs({c7318}) >= abs({c7418})
abs({c7317}) >= abs({c7417})
abs({c7342}) >= abs({c7442})
abs({c7341}) >= abs({c7441})
abs({c7328}) >= abs({c7428})
abs({c7327}) >= abs({c7427})
abs({c7316}) >= abs({c7416})
abs({c7315}) >= abs({c7415})
abs({c7340}) >= abs({c7440})
abs({c7339}) >= abs({c7439})
abs({c7326}) >= abs({c7426})
abs({c7314}) >= abs({c7414})
abs({c7338}) >= abs({c7438})
abs({c7324}) >= abs({c7424})
abs({c7312}) >= abs({c7412})
abs({c7336}) >= abs({c7436})
abs({c7323}) >= abs({c7423})
abs({c7322}) >= abs({c7422})
abs({c7311}) >= abs({c7411})
abs({c7310}) >= abs({c7410})
abs({c7335}) >= abs({c7435})
abs({c7334}) >= abs({c7434})
abs({c7366}) >= abs({c7466})
abs({c7321}) >= abs({c7421})
abs({c7309}) >= abs({c7409})
abs({c7333}) >= abs({c7433})

- **v7434_m (81 evaluaciones, Auto)**

{c7552} = {c7652} + {c7752} + {c7852} + {c7952} + {c8052} + {c8152}
{c7553} = {c7653} + {c7753} + {c7853} + {c7953} + {c8053} + {c8153}
{c7555} = {c7655} + {c7755} + {c7855} + {c7955} + {c8055} + {c8155}
{c7556} = {c7656} + {c7756} + {c7856} + {c7956} + {c8056} + {c8156}
{c7544} = {c7644} + {c7744} + {c7844} + {c7944} + {c8044} + {c8144}
{c7548} = {c7648} + {c7748} + {c7848} + {c7948} + {c8048} + {c8148}
{c7554} = {c7654} + {c7754} + {c7854} + {c7954} + {c8054} + {c8154}
{c7557} = {c7657} + {c7757} + {c7857} + {c7957} + {c8057} + {c8157}
{c7558} = {c7658} + {c7758} + {c7858} + {c7958} + {c8058} + {c8158}
{c7559} = {c7659} + {c7759} + {c7859} + {c7959} + {c8059} + {c8159}
{c7560} = {c7660} + {c7760} + {c7860} + {c7960} + {c8060} + {c8160}
{c7561} = {c7661} + {c7761} + {c7861} + {c7961} + {c8061} + {c8161}

{c7562} = {c7662} + {c7762} + {c7862} + {c7962} + {c8062} + {c8162}
{c7563} = {c7663} + {c7763} + {c7863} + {c7963} + {c8063} + {c8163}
{c7564} = {c7664} + {c7764} + {c7864} + {c7964} + {c8064} + {c8164}
{c7545} = {c7645} + {c7745} + {c7845} + {c7945} + {c8045} + {c8145}
{c7549} = {c7649} + {c7749} + {c7849} + {c7949} + {c8049} + {c8149}
{c7547} = {c7647} + {c7747} + {c7847} + {c7947} + {c8047} + {c8147}
{c7565} = {c7665} + {c7765} + {c7865} + {c7965} + {c8065} + {c8165}
{c7546} = {c7646} + {c7746} + {c7846} + {c7946} + {c8046} + {c8146}
{c7550} = {c7650} + {c7750} + {c7850} + {c7950} + {c8050} + {c8150}
{c7551} = {c7651} + {c7751} + {c7851} + {c7951} + {c8051} + {c8151}
{c7577} = {c7677} + {c7777} + {c7877} + {c7977} + {c8077} + {c8177}
{c7578} = {c7678} + {c7778} + {c7878} + {c7978} + {c8078} + {c8178}
{c7576} = {c7676} + {c7776} + {c7876} + {c7976} + {c8076} + {c8176}
{c7575} = {c7675} + {c7775} + {c7875} + {c7975} + {c8075} + {c8175}
{c7571} = {c7671} + {c7771} + {c7871} + {c7971} + {c8071} + {c8171}
{c7572} = {c7672} + {c7772} + {c7872} + {c7972} + {c8072} + {c8172}
{c7570} = {c7670} + {c7770} + {c7870} + {c7970} + {c8070} + {c8170}
{c7569} = {c7669} + {c7769} + {c7869} + {c7969} + {c8069} + {c8169}
{c7583} = {c7683} + {c7783} + {c7883} + {c7983} + {c8083} + {c8183}
{c7584} = {c7684} + {c7784} + {c7884} + {c7984} + {c8084} + {c8184}
{c7582} = {c7682} + {c7782} + {c7882} + {c7982} + {c8082} + {c8182}
{c7581} = {c7681} + {c7781} + {c7881} + {c7981} + {c8081} + {c8181}
{c7574} = {c7674} + {c7774} + {c7874} + {c7974} + {c8074} + {c8174}
{c7573} = {c7673} + {c7773} + {c7873} + {c7973} + {c8073} + {c8173}
{c7568} = {c7668} + {c7768} + {c7868} + {c7968} + {c8068} + {c8168}
{c7567} = {c7667} + {c7767} + {c7867} + {c7967} + {c8067} + {c8167}
{c7580} = {c7680} + {c7780} + {c7880} + {c7980} + {c8080} + {c8180}
{c7579} = {c7679} + {c7779} + {c7879} + {c7979} + {c8079} + {c8179}
{c7506} = {c7606} + {c7706} + {c7806} + {c7906} + {c8006} + {c8106}
{c7504} = {c7604} + {c7704} + {c7804} + {c7904} + {c8004} + {c8104}
{c7505} = {c7605} + {c7705} + {c7805} + {c7905} + {c8005} + {c8105}
{c7503} = {c7603} + {c7703} + {c7803} + {c7903} + {c8003} + {c8103}
{c7531} = {c7631} + {c7731} + {c7831} + {c7931} + {c8031} + {c8131}
{c7520} = {c7620} + {c7720} + {c7820} + {c7920} + {c8020} + {c8120}
{c7519} = {c7619} + {c7719} + {c7819} + {c7919} + {c8019} + {c8119}
{c7508} = {c7608} + {c7708} + {c7808} + {c7908} + {c8008} + {c8108}
{c7543} = {c7643} + {c7743} + {c7843} + {c7943} + {c8043} + {c8143}
{c7532} = {c7632} + {c7732} + {c7832} + {c7932} + {c8032} + {c8132}
{c7507} = {c7607} + {c7707} + {c7807} + {c7907} + {c8007} + {c8107}
{c7502} = {c7602} + {c7702} + {c7802} + {c7902} + {c8002} + {c8102}
{c7501} = {c7601} + {c7701} + {c7801} + {c7901} + {c8001} + {c8101}
{c7530} = {c7630} + {c7730} + {c7830} + {c7930} + {c8030} + {c8130}
{c7529} = {c7629} + {c7729} + {c7829} + {c7929} + {c8029} + {c8129}
{c7518} = {c7618} + {c7718} + {c7818} + {c7918} + {c8018} + {c8118}
{c7517} = {c7617} + {c7717} + {c7817} + {c7917} + {c8017} + {c8117}
{c7542} = {c7642} + {c7742} + {c7842} + {c7942} + {c8042} + {c8142}
{c7541} = {c7641} + {c7741} + {c7841} + {c7941} + {c8041} + {c8141}
{c7528} = {c7628} + {c7728} + {c7828} + {c7928} + {c8028} + {c8128}
{c7527} = {c7627} + {c7727} + {c7827} + {c7927} + {c8027} + {c8127}
{c7516} = {c7616} + {c7716} + {c7816} + {c7916} + {c8016} + {c8116}
{c7515} = {c7615} + {c7715} + {c7815} + {c7915} + {c8015} + {c8115}
{c7540} = {c7640} + {c7740} + {c7840} + {c7940} + {c8040} + {c8140}
{c7539} = {c7639} + {c7739} + {c7839} + {c7939} + {c8039} + {c8139}
{c7526} = {c7626} + {c7726} + {c7826} + {c7926} + {c8026} + {c8126}
{c7514} = {c7614} + {c7714} + {c7814} + {c7914} + {c8014} + {c8114}
{c7538} = {c7638} + {c7738} + {c7838} + {c7938} + {c8038} + {c8138}
{c7524} = {c7624} + {c7724} + {c7824} + {c7924} + {c8024} + {c8124}
{c7512} = {c7612} + {c7712} + {c7812} + {c7912} + {c8012} + {c8112}
{c7536} = {c7636} + {c7736} + {c7836} + {c7936} + {c8036} + {c8136}
{c7523} = {c7623} + {c7723} + {c7823} + {c7923} + {c8023} + {c8123}

{c7522} = {c7622} + {c7722} + {c7822} + {c7922} + {c8022} + {c8122}
{c7511} = {c7611} + {c7711} + {c7811} + {c7911} + {c8011} + {c8111}
{c7510} = {c7610} + {c7710} + {c7810} + {c7910} + {c8010} + {c8110}
{c7535} = {c7635} + {c7735} + {c7835} + {c7935} + {c8035} + {c8135}
{c7534} = {c7634} + {c7734} + {c7834} + {c7934} + {c8034} + {c8134}
{c7566} = {c7666} + {c7766} + {c7866} + {c7966} + {c8066} + {c8166}
{c7521} = {c7621} + {c7721} + {c7821} + {c7921} + {c8021} + {c8121}
{c7509} = {c7609} + {c7709} + {c7809} + {c7909} + {c8009} + {c8109}
{c7533} = {c7633} + {c7733} + {c7833} + {c7933} + {c8033} + {c8133}

- **v7670_h (94 evaluaciones, Auto)**

{c1101} = {c1107} + {c1102}
{c0601} = {c0607} + {c0602}
{c1701} = {c1707} + {c1702}
{c1801} = {c1807} + {c1802}
{c6901} = {c6907} + {c6902}
{c2501} = {c2507} + {c2502}
{c2201} = {c2207} + {c2202}
{c2301} = {c2307} + {c2302}
{c2601} = {c2607} + {c2602}
{c2101} = {c2107} + {c2102}
{c2401} = {c2407} + {c2402}
{c2001} = {c2007} + {c2002}
{c3201} = {c3207} + {c3202}
{c3301} = {c3307} + {c3302}
{c2901} = {c2907} + {c2902}
{c3001} = {c3007} + {c3002}
{c2801} = {c2807} + {c2802}
{c3101} = {c3107} + {c3102}
{c2701} = {c2707} + {c2702}
{c4301} = {c4307} + {c4302}
{c4401} = {c4407} + {c4402}
{c4601} = {c4607} + {c4602}
{c4701} = {c4707} + {c4702}
{c3901} = {c3907} + {c3902}
{c3501} = {c3507} + {c3502}
{c4501} = {c4507} + {c4502}
{c4801} = {c4807} + {c4802}
{c4901} = {c4907} + {c4902}
{c5001} = {c5007} + {c5002}
{c5101} = {c5107} + {c5102}
{c5201} = {c5207} + {c5202}
{c5301} = {c5307} + {c5302}
{c5401} = {c5407} + {c5402}
{c5501} = {c5507} + {c5502}
{c4001} = {c4007} + {c4002}
{c3601} = {c3607} + {c3602}
{c3801} = {c3807} + {c3802}
{c5601} = {c5607} + {c5602}
{c4101} = {c4107} + {c4102}
{c3701} = {c3707} + {c3702}
{c4201} = {c4207} + {c4202}
{c6101} = {c6107} + {c6102}
{c6201} = {c6207} + {c6202}
{c5701} = {c5707} + {c5702}
{c5801} = {c5807} + {c5802}
{c5901} = {c5907} + {c5902}
{c6001} = {c6007} + {c6002}
{c3401} = {c3407} + {c3402}
{c9501} = {c9507} + {c9502}

{c6801} = {c6807} + {c6802}
{c6501} = {c6507} + {c6502}
{c6601} = {c6607} + {c6602}
{c6401} = {c6407} + {c6402}
{c6701} = {c6707} + {c6702}
{c6301} = {c6307} + {c6302}
{c1901} = {c1907} + {c1902}
{c1401} = {c1407} + {c1402}
{c1301} = {c1307} + {c1302}
{c8601} = {c8607} + {c8602}
{c0301} = {c0307} + {c0302}
{c0401} = {c0407} + {c0402}
{c8701} = {c8707} + {c8702}
{c8401} = {c8407} + {c8402}
{c7201} = {c7207} + {c7202}
{c7101} = {c7107} + {c7102}
{c7401} = {c7407} + {c7402}
{c7301} = {c7307} + {c7302}
{c8001} = {c8007} + {c8002}
{c8101} = {c8107} + {c8102}
{c7601} = {c7607} + {c7602}
{c7701} = {c7707} + {c7702}
{c7801} = {c7807} + {c7802}
{c7901} = {c7907} + {c7902}
{c7501} = {c7507} + {c7502}
{c9601} = {c9607} + {c9602}
{c8201} = {c8207} + {c8202}
{c8501} = {c8507} + {c8502}
{c7001} = {c7007} + {c7002}
{c9101} = {c9107} + {c9102}
{c8801} = {c8807} + {c8802}
{c0001} = {c0007} + {c0002}
{c0501} = {c0507} + {c0502}
{c0201} = {c0207} + {c0202}
{c1501} = {c1507} + {c1502}
{c1601} = {c1607} + {c1602}
{c8901} = {c8907} + {c8902}
{c9001} = {c9007} + {c9002}
{c9201} = {c9207} + {c9202}
{c1001} = {c1007} + {c1002}
{c0901} = {c0907} + {c0902}
{c1201} = {c1207} + {c1202}
{c0101} = {c0107} + {c0102}
{c0801} = {c0807} + {c0802}
{c0701} = {c0707} + {c0702}

- **v7671_s (100 evaluaciones, Exacto)**
  c[0101-0272, 1501-1672] : C_13.01 <= 0

- **v7672_s (413 evaluaciones, Exacto)**
  c[0501-0584, 0701-0984, 1201-1284, 8901-9084] : C_13.01 <= 0

- **v7673_s (52 evaluaciones, Exacto)**
  c[8501-8584] : C_13.01 >= 0

- **v7674_s (56 evaluaciones, Exacto)**
  c[1401-1466, 8601-8666] : C_13.01 >= 0

- **v7748_h (59 evaluaciones, Auto)**

  {c0677} = {c0477} + {c0577}
  {c0678} = {c0478} + {c0578}
  {c0676} = {c0476} + {c0576}
  {c0675} = {c0475} + {c0575}
  {c0671} = {c0471} + {c0571}
  {c0672} = {c0472} + {c0572}
  {c0670} = {c0470} + {c0570}
  {c0669} = {c0469} + {c0569}
  {c0683} = {c0483} + {c0583}
  {c0684} = {c0484} + {c0584}
  {c0682} = {c0482} + {c0582}
  {c0681} = {c0481} + {c0581}
  {c0674} = {c0474} + {c0574}
  {c0673} = {c0473} + {c0573}
  {c0668} = {c0468} + {c0568}
  {c0667} = {c0467} + {c0567}
  {c0680} = {c0480} + {c0580}
  {c0679} = {c0479} + {c0579}
  {c0606} = {c0406} + {c0506}
  {c0604} = {c0404} + {c0504}
  {c0605} = {c0405} + {c0505}
  {c0603} = {c0403} + {c0503}
  {c0631} = {c0431} + {c0531}
  {c0620} = {c0420} + {c0520}
  {c0619} = {c0419} + {c0519}
  {c0608} = {c0408} + {c0508}
  {c0643} = {c0443} + {c0543}
  {c0632} = {c0432} + {c0532}
  {c0607} = {c0407} + {c0507}
  {c0602} = {c0402} + {c0502}
  {c0601} = {c0401} + {c0501}
  {c0630} = {c0430} + {c0530}
  {c0629} = {c0429} + {c0529}
  {c0618} = {c0418} + {c0518}
  {c0617} = {c0417} + {c0517}
  {c0642} = {c0442} + {c0542}
  {c0641} = {c0441} + {c0541}
  {c0628} = {c0428} + {c0528}
  {c0627} = {c0427} + {c0527}
  {c0616} = {c0416} + {c0516}
  {c0615} = {c0415} + {c0515}
  {c0640} = {c0440} + {c0540}
  {c0639} = {c0439} + {c0539}
  {c0626} = {c0426} + {c0526}
  {c0614} = {c0414} + {c0514}
  {c0638} = {c0438} + {c0538}
  {c0624} = {c0424} + {c0524}
  {c0612} = {c0412} + {c0512}
  {c0636} = {c0436} + {c0536}
  {c0623} = {c0423} + {c0523}
  {c0622} = {c0422} + {c0522}
  {c0611} = {c0411} + {c0511}
  {c0610} = {c0410} + {c0510}
  {c0635} = {c0435} + {c0535}
  {c0634} = {c0434} + {c0534}
  {c0666} = {c0466} + {c0566}
  {c0621} = {c0421} + {c0521}
  {c0609} = {c0409} + {c0509}
  {c0633} = {c0433} + {c0533}

- **v7749_s (50 evaluaciones, Exacto)**
  c[0001-0072, 0301-0372] : C_13.01 >= 0

- **v7750_s (171 evaluaciones, Exacto)**
  c[2101-2184, 2801-2984] : C_13.01 >= 0

- **v7751_s (2891 evaluaciones, Exacto)**
  c[0601-0684, 1101-1184, 1701-1743, 1766-1784, 1901-1943, 1966-2043, 2066-2084, 2701-2743, 2766-2784, 3401-3443, 3466-3543, 3566-3643, 3666-3743, 3766-3843, 3866-3943, 3966-4043, 4066-4143, 4166-4243, 4266-4343, 4366-4443, 4466-4543, 4566-4643, 4666-4743, 4766-4843, 4866-4943, 4966-5043, 5066-5143, 5166-5243, 5266-5343, 5366-5443, 5466-5543, 5566-5643, 5666-5743, 5766-5843, 5866-5943, 5966-6043, 6066-6143, 6166-6243, 6266-6343, 6366-6384, 6901-6943, 6966-7043, 7066-7143, 7166-7184, 7301-7343, 7366-7384, 7501-7543, 7566-7643, 7666-7743, 7766-7843, 7866-7943, 7966-8043, 8066-8143, 8166-8243, 8266-8284, 8401-8443, 8466-8484] : C_13.01 >= 0

- **v7752_s (81 evaluaciones, Exacto)**
  c[1801-1884] : C_13.01 <= 0

- **v10329_s (3969 evaluaciones, Exacto)**
  c[1701-1784, 1901-2084, 2701-2784, 3401-6384, 6901-7184, 7301-7384, 7501-8284, 8401-8484, 9501-9684] : C_13.01 >= 0

- **v11512_m (2 evaluaciones, Auto)**
  {c2075} = {c2275} + {c2375} + {c2475} + {c2575}
  {c2081} = {c2281} + {c2381} + {c2481} + {c2581}

- **v11513_m (2 evaluaciones, Auto)**
  {c2775} = {c3075} + {c3175} + {c3275} + {c3375}
  {c2781} = {c3081} + {c3181} + {c3281} + {c3381}

- **v11528_h (92 evaluaciones, Auto)**
  {c1112} = {c1169} + {c1167}
  {c0612} = {c0669} + {c0667}
  {c1712} = {c1769} + {c1767}
  {c1812} = {c1869} + {c1867}
  {c6912} = {c6969} + {c6967}
  {c2512} = {c2569} + {c2567}
  {c2212} = {c2269} + {c2267}
  {c2312} = {c2369} + {c2367}
  {c2612} = {c2669} + {c2667}
  {c2112} = {c2169} + {c2167}
  {c2412} = {c2469} + {c2467}
  {c2012} = {c2069} + {c2067}
  {c3212} = {c3269} + {c3267}
  {c3312} = {c3369} + {c3367}
  {c2912} = {c2969} + {c2967}
  {c3012} = {c3069} + {c3067}
  {c2812} = {c2869} + {c2867}
  {c3112} = {c3169} + {c3167}
  {c2712} = {c2769} + {c2767}
  {c4312} = {c4369} + {c4367}
  {c4412} = {c4469} + {c4467}
  {c4612} = {c4669} + {c4667}
  {c4712} = {c4769} + {c4767}

{c3912} = {c3969} + {c3967}
{c3512} = {c3569} + {c3567}
{c4512} = {c4569} + {c4567}
{c4812} = {c4869} + {c4867}
{c4912} = {c4969} + {c4967}
{c5012} = {c5069} + {c5067}
{c5112} = {c5169} + {c5167}
{c5212} = {c5269} + {c5267}
{c5312} = {c5369} + {c5367}
{c5412} = {c5469} + {c5467}
{c5512} = {c5569} + {c5567}
{c4012} = {c4069} + {c4067}
{c3612} = {c3669} + {c3667}
{c3812} = {c3869} + {c3867}
{c5612} = {c5669} + {c5667}
{c4112} = {c4169} + {c4167}
{c3712} = {c3769} + {c3767}
{c4212} = {c4269} + {c4267}
{c6112} = {c6169} + {c6167}
{c6212} = {c6269} + {c6267}
{c5712} = {c5769} + {c5767}
{c5812} = {c5869} + {c5867}
{c5912} = {c5969} + {c5967}
{c6012} = {c6069} + {c6067}
{c3412} = {c3469} + {c3467}
{c9512} = {c9569} + {c9567}
{c6812} = {c6869} + {c6867}
{c6512} = {c6569} + {c6567}
{c6612} = {c6669} + {c6667}
{c6412} = {c6469} + {c6467}
{c6712} = {c6769} + {c6767}
{c6312} = {c6369} + {c6367}
{c1912} = {c1969} + {c1967}
{c1312} = {c1369} + {c1367}
{c0312} = {c0369} + {c0367}
{c0412} = {c0469} + {c0467}
{c8712} = {c8769} + {c8767}
{c8412} = {c8469} + {c8467}
{c7212} = {c7269} + {c7267}
{c7112} = {c7169} + {c7167}
{c7412} = {c7469} + {c7467}
{c7312} = {c7369} + {c7367}
{c8012} = {c8069} + {c8067}
{c8112} = {c8169} + {c8167}
{c7612} = {c7669} + {c7667}
{c7712} = {c7769} + {c7767}
{c7812} = {c7869} + {c7867}
{c7912} = {c7969} + {c7967}
{c7512} = {c7569} + {c7567}
{c9612} = {c9669} + {c9667}
{c8212} = {c8269} + {c8267}
{c8512} = {c8569} + {c8567}
{c7012} = {c7069} + {c7067}
{c9112} = {c9169} + {c9167}
{c8812} = {c8869} + {c8867}
{c0012} = {c0069} + {c0067}
{c0512} = {c0569} + {c0567}
{c0212} = {c0269} + {c0267}
{c1512} = {c1569} + {c1567}
{c1612} = {c1669} + {c1667}

{c8912} = {c8969} + {c8967}
{c9012} = {c9069} + {c9067}
{c9212} = {c9269} + {c9267}
{c1012} = {c1069} + {c1067}
{c0912} = {c0969} + {c0967}
{c1212} = {c1269} + {c1267}
{c0112} = {c0169} + {c0167}
{c0812} = {c0869} + {c0867}
{c0712} = {c0769} + {c0767}

- **v11529_h (83 evaluaciones, Auto)**

{c1124} = {c1175} + {c1173}
{c0624} = {c0675} + {c0673}
{c1724} = {c1775} + {c1773}
{c1824} = {c1875} + {c1873}
{c6924} = {c6975} + {c6973}
{c2524} = {c2575} + {c2573}
{c2224} = {c2275} + {c2273}
{c2324} = {c2375} + {c2373}
{c2624} = {c2675} + {c2673}
{c2424} = {c2475} + {c2473}
{c2024} = {c2075} + {c2073}
{c3224} = {c3275} + {c3273}
{c3324} = {c3375} + {c3373}
{c3024} = {c3075} + {c3073}
{c3124} = {c3175} + {c3173}
{c2724} = {c2775} + {c2773}
{c4324} = {c4375} + {c4373}
{c4424} = {c4475} + {c4473}
{c4624} = {c4675} + {c4673}
{c4724} = {c4775} + {c4773}
{c3924} = {c3975} + {c3973}
{c3524} = {c3575} + {c3573}
{c4524} = {c4575} + {c4573}
{c4824} = {c4875} + {c4873}
{c4924} = {c4975} + {c4973}
{c5024} = {c5075} + {c5073}
{c5124} = {c5175} + {c5173}
{c5224} = {c5275} + {c5273}
{c5324} = {c5375} + {c5373}
{c5424} = {c5475} + {c5473}
{c5524} = {c5575} + {c5573}
{c4024} = {c4075} + {c4073}
{c3624} = {c3675} + {c3673}
{c3824} = {c3875} + {c3873}
{c5624} = {c5675} + {c5673}
{c4124} = {c4175} + {c4173}
{c3724} = {c3775} + {c3773}
{c4224} = {c4275} + {c4273}
{c6124} = {c6175} + {c6173}
{c6224} = {c6275} + {c6273}
{c5724} = {c5775} + {c5773}
{c5824} = {c5875} + {c5873}
{c5924} = {c5975} + {c5973}
{c6024} = {c6075} + {c6073}
{c3424} = {c3475} + {c3473}
{c9524} = {c9575} + {c9573}
{c6824} = {c6875} + {c6873}
{c6524} = {c6575} + {c6573}
{c6624} = {c6675} + {c6673}

{c6424} = {c6475} + {c6473}
{c6724} = {c6775} + {c6773}
{c6324} = {c6375} + {c6373}
{c1924} = {c1975} + {c1973}
{c1324} = {c1375} + {c1373}
{c0424} = {c0475} + {c0473}
{c8724} = {c8775} + {c8773}
{c8424} = {c8475} + {c8473}
{c7224} = {c7275} + {c7273}
{c7124} = {c7175} + {c7173}
{c7424} = {c7475} + {c7473}
{c7324} = {c7375} + {c7373}
{c8024} = {c8075} + {c8073}
{c8124} = {c8175} + {c8173}
{c7624} = {c7675} + {c7673}
{c7724} = {c7775} + {c7773}
{c7824} = {c7875} + {c7873}
{c7924} = {c7975} + {c7973}
{c7524} = {c7575} + {c7573}
{c9624} = {c9675} + {c9673}
{c8224} = {c8275} + {c8273}
{c8524} = {c8575} + {c8573}
{c7024} = {c7075} + {c7073}
{c9124} = {c9175} + {c9173}
{c8824} = {c8875} + {c8873}
{c0524} = {c0575} + {c0573}
{c8924} = {c8975} + {c8973}
{c9024} = {c9075} + {c9073}
{c9224} = {c9275} + {c9273}
{c1024} = {c1075} + {c1073}
{c0924} = {c0975} + {c0973}
{c1224} = {c1275} + {c1273}
{c0824} = {c0875} + {c0873}
{c0724} = {c0775} + {c0773}

- **v11530_h (83 evaluaciones, Auto)**

{c1136} = {c1181} + {c1179}
{c0636} = {c0681} + {c0679}
{c1736} = {c1781} + {c1779}
{c1836} = {c1881} + {c1879}
{c6936} = {c6981} + {c6979}
{c2536} = {c2581} + {c2579}
{c2236} = {c2281} + {c2279}
{c2336} = {c2381} + {c2379}
{c2636} = {c2681} + {c2679}
{c2436} = {c2481} + {c2479}
{c2036} = {c2081} + {c2079}
{c3236} = {c3281} + {c3279}
{c3336} = {c3381} + {c3379}
{c3036} = {c3081} + {c3079}
{c3136} = {c3181} + {c3179}
{c2736} = {c2781} + {c2779}
{c4336} = {c4381} + {c4379}
{c4436} = {c4481} + {c4479}
{c4636} = {c4681} + {c4679}
{c4736} = {c4781} + {c4779}
{c3936} = {c3981} + {c3979}
{c3536} = {c3581} + {c3579}
{c4536} = {c4581} + {c4579}
{c4836} = {c4881} + {c4879}

{c4936} = {c4981} + {c4979}
{c5036} = {c5081} + {c5079}
{c5136} = {c5181} + {c5179}
{c5236} = {c5281} + {c5279}
{c5336} = {c5381} + {c5379}
{c5436} = {c5481} + {c5479}
{c5536} = {c5581} + {c5579}
{c4036} = {c4081} + {c4079}
{c3636} = {c3681} + {c3679}
{c3836} = {c3881} + {c3879}
{c5636} = {c5681} + {c5679}
{c4136} = {c4181} + {c4179}
{c3736} = {c3781} + {c3779}
{c4236} = {c4281} + {c4279}
{c6136} = {c6181} + {c6179}
{c6236} = {c6281} + {c6279}
{c5736} = {c5781} + {c5779}
{c5836} = {c5881} + {c5879}
{c5936} = {c5981} + {c5979}
{c6036} = {c6081} + {c6079}
{c3436} = {c3481} + {c3479}
{c9536} = {c9581} + {c9579}
{c6836} = {c6881} + {c6879}
{c6536} = {c6581} + {c6579}
{c6636} = {c6681} + {c6679}
{c6436} = {c6481} + {c6479}
{c6736} = {c6781} + {c6779}
{c6336} = {c6381} + {c6379}
{c1936} = {c1981} + {c1979}
{c1336} = {c1381} + {c1379}
{c0436} = {c0481} + {c0479}
{c8736} = {c8781} + {c8779}
{c8436} = {c8481} + {c8479}
{c7236} = {c7281} + {c7279}
{c7136} = {c7181} + {c7179}
{c7436} = {c7481} + {c7479}
{c7336} = {c7381} + {c7379}
{c8036} = {c8081} + {c8079}
{c8136} = {c8181} + {c8179}
{c7636} = {c7681} + {c7679}
{c7736} = {c7781} + {c7779}
{c7836} = {c7881} + {c7879}
{c7936} = {c7981} + {c7979}
{c7536} = {c7581} + {c7579}
{c9636} = {c9681} + {c9679}
{c8236} = {c8281} + {c8279}
{c8536} = {c8581} + {c8579}
{c7036} = {c7081} + {c7079}
{c9136} = {c9181} + {c9179}
{c8836} = {c8881} + {c8879}
{c0536} = {c0581} + {c0579}
{c8936} = {c8981} + {c8979}
{c9036} = {c9081} + {c9079}
{c9236} = {c9281} + {c9279}
{c1036} = {c1081} + {c1079}
{c0936} = {c0981} + {c0979}
{c1236} = {c1281} + {c1279}
{c0836} = {c0881} + {c0879}
{c0736} = {c0781} + {c0779}

- **v11891_m (92 evaluaciones, Auto)**

  abs({c1169}) >= abs({c1170}) + abs({c1171}) + abs({c1172})
  abs({c0669}) >= abs({c0670}) + abs({c0671}) + abs({c0672})
  abs({c1769}) >= abs({c1770}) + abs({c1771}) + abs({c1772})
  abs({c1869}) >= abs({c1870}) + abs({c1871}) + abs({c1872})
  abs({c6969}) >= abs({c6970}) + abs({c6971}) + abs({c6972})
  abs({c2569}) >= abs({c2570}) + abs({c2571}) + abs({c2572})
  abs({c2269}) >= abs({c2270}) + abs({c2271}) + abs({c2272})
  abs({c2369}) >= abs({c2370}) + abs({c2371}) + abs({c2372})
  abs({c2669}) >= abs({c2670}) + abs({c2671}) + abs({c2672})
  abs({c2169}) >= abs({c2170}) + abs({c2171}) + abs({c2172})
  abs({c2469}) >= abs({c2470}) + abs({c2471}) + abs({c2472})
  abs({c2069}) >= abs({c2070}) + abs({c2071}) + abs({c2072})
  abs({c3269}) >= abs({c3270}) + abs({c3271}) + abs({c3272})
  abs({c3369}) >= abs({c3370}) + abs({c3371}) + abs({c3372})
  abs({c2969}) >= abs({c2970}) + abs({c2971}) + abs({c2972})
  abs({c3069}) >= abs({c3070}) + abs({c3071}) + abs({c3072})
  abs({c2869}) >= abs({c2870}) + abs({c2871}) + abs({c2872})
  abs({c3169}) >= abs({c3170}) + abs({c3171}) + abs({c3172})
  abs({c2769}) >= abs({c2770}) + abs({c2771}) + abs({c2772})
  abs({c4369}) >= abs({c4370}) + abs({c4371}) + abs({c4372})
  abs({c4469}) >= abs({c4470}) + abs({c4471}) + abs({c4472})
  abs({c4669}) >= abs({c4670}) + abs({c4671}) + abs({c4672})
  abs({c4769}) >= abs({c4770}) + abs({c4771}) + abs({c4772})
  abs({c3969}) >= abs({c3970}) + abs({c3971}) + abs({c3972})
  abs({c3569}) >= abs({c3570}) + abs({c3571}) + abs({c3572})
  abs({c4569}) >= abs({c4570}) + abs({c4571}) + abs({c4572})
  abs({c4869}) >= abs({c4870}) + abs({c4871}) + abs({c4872})
  abs({c4969}) >= abs({c4970}) + abs({c4971}) + abs({c4972})
  abs({c5069}) >= abs({c5070}) + abs({c5071}) + abs({c5072})
  abs({c5169}) >= abs({c5170}) + abs({c5171}) + abs({c5172})
  abs({c5269}) >= abs({c5270}) + abs({c5271}) + abs({c5272})
  abs({c5369}) >= abs({c5370}) + abs({c5371}) + abs({c5372})
  abs({c5469}) >= abs({c5470}) + abs({c5471}) + abs({c5472})
  abs({c5569}) >= abs({c5570}) + abs({c5571}) + abs({c5572})
  abs({c4069}) >= abs({c4070}) + abs({c4071}) + abs({c4072})
  abs({c3669}) >= abs({c3670}) + abs({c3671}) + abs({c3672})
  abs({c3869}) >= abs({c3870}) + abs({c3871}) + abs({c3872})
  abs({c5669}) >= abs({c5670}) + abs({c5671}) + abs({c5672})
  abs({c4169}) >= abs({c4170}) + abs({c4171}) + abs({c4172})
  abs({c3769}) >= abs({c3770}) + abs({c3771}) + abs({c3772})
  abs({c4269}) >= abs({c4270}) + abs({c4271}) + abs({c4272})
  abs({c6169}) >= abs({c6170}) + abs({c6171}) + abs({c6172})
  abs({c6269}) >= abs({c6270}) + abs({c6271}) + abs({c6272})
  abs({c5769}) >= abs({c5770}) + abs({c5771}) + abs({c5772})
  abs({c5869}) >= abs({c5870}) + abs({c5871}) + abs({c5872})
  abs({c5969}) >= abs({c5970}) + abs({c5971}) + abs({c5972})
  abs({c6069}) >= abs({c6070}) + abs({c6071}) + abs({c6072})
  abs({c3469}) >= abs({c3470}) + abs({c3471}) + abs({c3472})
  abs({c9569}) >= abs({c9570}) + abs({c9571}) + abs({c9572})
  abs({c6869}) >= abs({c6870}) + abs({c6871}) + abs({c6872})
  abs({c6569}) >= abs({c6570}) + abs({c6571}) + abs({c6572})
  abs({c6669}) >= abs({c6670}) + abs({c6671}) + abs({c6672})
  abs({c6469}) >= abs({c6470}) + abs({c6471}) + abs({c6472})
  abs({c6769}) >= abs({c6770}) + abs({c6771}) + abs({c6772})
  abs({c6369}) >= abs({c6370}) + abs({c6371}) + abs({c6372})
  abs({c1969}) >= abs({c1970}) + abs({c1971}) + abs({c1972})
  abs({c1369}) >= abs({c1370}) + abs({c1371}) + abs({c1372})
  abs({c0369}) >= abs({c0370}) + abs({c0371}) + abs({c0372})
  abs({c0469}) >= abs({c0470}) + abs({c0471}) + abs({c0472})

abs({c8769}) >= abs({c8770}) + abs({c8771}) + abs({c8772})
abs({c8469}) >= abs({c8470}) + abs({c8471}) + abs({c8472})
abs({c7269}) >= abs({c7270}) + abs({c7271}) + abs({c7272})
abs({c7169}) >= abs({c7170}) + abs({c7171}) + abs({c7172})
abs({c7469}) >= abs({c7470}) + abs({c7471}) + abs({c7472})
abs({c7369}) >= abs({c7370}) + abs({c7371}) + abs({c7372})
abs({c8069}) >= abs({c8070}) + abs({c8071}) + abs({c8072})
abs({c8169}) >= abs({c8170}) + abs({c8171}) + abs({c8172})
abs({c7669}) >= abs({c7670}) + abs({c7671}) + abs({c7672})
abs({c7769}) >= abs({c7770}) + abs({c7771}) + abs({c7772})
abs({c7869}) >= abs({c7870}) + abs({c7871}) + abs({c7872})
abs({c7969}) >= abs({c7970}) + abs({c7971}) + abs({c7972})
abs({c7569}) >= abs({c7570}) + abs({c7571}) + abs({c7572})
abs({c9669}) >= abs({c9670}) + abs({c9671}) + abs({c9672})
abs({c8269}) >= abs({c8270}) + abs({c8271}) + abs({c8272})
abs({c8569}) >= abs({c8570}) + abs({c8571}) + abs({c8572})
abs({c7069}) >= abs({c7070}) + abs({c7071}) + abs({c7072})
abs({c9169}) >= abs({c9170}) + abs({c9171}) + abs({c9172})
abs({c8869}) >= abs({c8870}) + abs({c8871}) + abs({c8872})
abs({c0069}) >= abs({c0070}) + abs({c0071}) + abs({c0072})
abs({c0569}) >= abs({c0570}) + abs({c0571}) + abs({c0572})
abs({c0269}) >= abs({c0270}) + abs({c0271}) + abs({c0272})
abs({c1569}) >= abs({c1570}) + abs({c1571}) + abs({c1572})
abs({c1669}) >= abs({c1670}) + abs({c1671}) + abs({c1672})
abs({c8969}) >= abs({c8970}) + abs({c8971}) + abs({c8972})
abs({c9069}) >= abs({c9070}) + abs({c9071}) + abs({c9072})
abs({c9269}) >= abs({c9270}) + abs({c9271}) + abs({c9272})
abs({c1069}) >= abs({c1070}) + abs({c1071}) + abs({c1072})
abs({c0969}) >= abs({c0970}) + abs({c0971}) + abs({c0972})
abs({c1269}) >= abs({c1270}) + abs({c1271}) + abs({c1272})
abs({c0169}) >= abs({c0170}) + abs({c0171}) + abs({c0172})
abs({c0869}) >= abs({c0870}) + abs({c0871}) + abs({c0872})
abs({c0769}) >= abs({c0770}) + abs({c0771}) + abs({c0772})

- **v11892_m (86 evaluaciones, Auto)**

  abs(0) >= abs({c2176}) + abs({c2177}) + abs({c2178})
  abs(0) >= abs({c2976}) + abs({c2977}) + abs({c2978})
  abs(0) >= abs({c2876}) + abs({c2877}) + abs({c2878})
  abs({c1175}) >= abs({c1176}) + abs({c1177}) + abs({c1178})
  abs({c0675}) >= abs({c0676}) + abs({c0677}) + abs({c0678})
  abs({c1775}) >= abs({c1776}) + abs({c1777}) + abs({c1778})
  abs({c1875}) >= abs({c1876}) + abs({c1877}) + abs({c1878})
  abs({c6975}) >= abs({c6976}) + abs({c6977}) + abs({c6978})
  abs({c2575}) >= abs({c2576}) + abs({c2577}) + abs({c2578})
  abs({c2275}) >= abs({c2276}) + abs({c2277}) + abs({c2278})
  abs({c2375}) >= abs({c2376}) + abs({c2377}) + abs({c2378})
  abs({c2675}) >= abs({c2676}) + abs({c2677}) + abs({c2678})
  abs({c2475}) >= abs({c2476}) + abs({c2477}) + abs({c2478})
  abs({c2075}) >= abs({c2076}) + abs({c2077}) + abs({c2078})
  abs({c3275}) >= abs({c3276}) + abs({c3277}) + abs({c3278})
  abs({c3375}) >= abs({c3376}) + abs({c3377}) + abs({c3378})
  abs({c3075}) >= abs({c3076}) + abs({c3077}) + abs({c3078})
  abs({c3175}) >= abs({c3176}) + abs({c3177}) + abs({c3178})
  abs({c2775}) >= abs({c2776}) + abs({c2777}) + abs({c2778})
  abs({c4375}) >= abs({c4376}) + abs({c4377}) + abs({c4378})
  abs({c4475}) >= abs({c4476}) + abs({c4477}) + abs({c4478})
  abs({c4675}) >= abs({c4676}) + abs({c4677}) + abs({c4678})
  abs({c4775}) >= abs({c4776}) + abs({c4777}) + abs({c4778})
  abs({c3975}) >= abs({c3976}) + abs({c3977}) + abs({c3978})
  abs({c3575}) >= abs({c3576}) + abs({c3577}) + abs({c3578})

abs({c4575}) >= abs({c4576}) + abs({c4577}) + abs({c4578})
abs({c4875}) >= abs({c4876}) + abs({c4877}) + abs({c4878})
abs({c4975}) >= abs({c4976}) + abs({c4977}) + abs({c4978})
abs({c5075}) >= abs({c5076}) + abs({c5077}) + abs({c5078})
abs({c5175}) >= abs({c5176}) + abs({c5177}) + abs({c5178})
abs({c5275}) >= abs({c5276}) + abs({c5277}) + abs({c5278})
abs({c5375}) >= abs({c5376}) + abs({c5377}) + abs({c5378})
abs({c5475}) >= abs({c5476}) + abs({c5477}) + abs({c5478})
abs({c5575}) >= abs({c5576}) + abs({c5577}) + abs({c5578})
abs({c4075}) >= abs({c4076}) + abs({c4077}) + abs({c4078})
abs({c3675}) >= abs({c3676}) + abs({c3677}) + abs({c3678})
abs({c3875}) >= abs({c3876}) + abs({c3877}) + abs({c3878})
abs({c5675}) >= abs({c5676}) + abs({c5677}) + abs({c5678})
abs({c4175}) >= abs({c4176}) + abs({c4177}) + abs({c4178})
abs({c3775}) >= abs({c3776}) + abs({c3777}) + abs({c3778})
abs({c4275}) >= abs({c4276}) + abs({c4277}) + abs({c4278})
abs({c6175}) >= abs({c6176}) + abs({c6177}) + abs({c6178})
abs({c6275}) >= abs({c6276}) + abs({c6277}) + abs({c6278})
abs({c5775}) >= abs({c5776}) + abs({c5777}) + abs({c5778})
abs({c5875}) >= abs({c5876}) + abs({c5877}) + abs({c5878})
abs({c5975}) >= abs({c5976}) + abs({c5977}) + abs({c5978})
abs({c6075}) >= abs({c6076}) + abs({c6077}) + abs({c6078})
abs({c3475}) >= abs({c3476}) + abs({c3477}) + abs({c3478})
abs({c9575}) >= abs({c9576}) + abs({c9577}) + abs({c9578})
abs({c6875}) >= abs({c6876}) + abs({c6877}) + abs({c6878})
abs({c6575}) >= abs({c6576}) + abs({c6577}) + abs({c6578})
abs({c6675}) >= abs({c6676}) + abs({c6677}) + abs({c6678})
abs({c6475}) >= abs({c6476}) + abs({c6477}) + abs({c6478})
abs({c6775}) >= abs({c6776}) + abs({c6777}) + abs({c6778})
abs({c6375}) >= abs({c6376}) + abs({c6377}) + abs({c6378})
abs({c1975}) >= abs({c1976}) + abs({c1977}) + abs({c1978})
abs({c1375}) >= abs({c1376}) + abs({c1377}) + abs({c1378})
abs({c0475}) >= abs({c0476}) + abs({c0477}) + abs({c0478})
abs({c8775}) >= abs({c8776}) + abs({c8777}) + abs({c8778})
abs({c8475}) >= abs({c8476}) + abs({c8477}) + abs({c8478})
abs({c7275}) >= abs({c7276}) + abs({c7277}) + abs({c7278})
abs({c7175}) >= abs({c7176}) + abs({c7177}) + abs({c7178})
abs({c7475}) >= abs({c7476}) + abs({c7477}) + abs({c7478})
abs({c7375}) >= abs({c7376}) + abs({c7377}) + abs({c7378})
abs({c8075}) >= abs({c8076}) + abs({c8077}) + abs({c8078})
abs({c8175}) >= abs({c8176}) + abs({c8177}) + abs({c8178})
abs({c7675}) >= abs({c7676}) + abs({c7677}) + abs({c7678})
abs({c7775}) >= abs({c7776}) + abs({c7777}) + abs({c7778})
abs({c7875}) >= abs({c7876}) + abs({c7877}) + abs({c7878})
abs({c7975}) >= abs({c7976}) + abs({c7977}) + abs({c7978})
abs({c7575}) >= abs({c7576}) + abs({c7577}) + abs({c7578})
abs({c9675}) >= abs({c9676}) + abs({c9677}) + abs({c9678})
abs({c8275}) >= abs({c8276}) + abs({c8277}) + abs({c8278})
abs({c8575}) >= abs({c8576}) + abs({c8577}) + abs({c8578})
abs({c7075}) >= abs({c7076}) + abs({c7077}) + abs({c7078})
abs({c9175}) >= abs({c9176}) + abs({c9177}) + abs({c9178})
abs({c8875}) >= abs({c8876}) + abs({c8877}) + abs({c8878})
abs({c0575}) >= abs({c0576}) + abs({c0577}) + abs({c0578})
abs({c8975}) >= abs({c8976}) + abs({c8977}) + abs({c8978})
abs({c9075}) >= abs({c9076}) + abs({c9077}) + abs({c9078})
abs({c9275}) >= abs({c9276}) + abs({c9277}) + abs({c9278})
abs({c1075}) >= abs({c1076}) + abs({c1077}) + abs({c1078})
abs({c0975}) >= abs({c0976}) + abs({c0977}) + abs({c0978})
abs({c1275}) >= abs({c1276}) + abs({c1277}) + abs({c1278})

abs({c0875}) >= abs({c0876}) + abs({c0877}) + abs({c0878})
abs({c0775}) >= abs({c0776}) + abs({c0777}) + abs({c0778})

- **v11893_m (86 evaluaciones, Auto)**

  abs(0) >= abs({c2182}) + abs({c2183}) + abs({c2184})
  abs(0) >= abs({c2982}) + abs({c2983}) + abs({c2984})
  abs(0) >= abs({c2882}) + abs({c2883}) + abs({c2884})
  abs({c1181}) >= abs({c1182}) + abs({c1183}) + abs({c1184})
  abs({c0681}) >= abs({c0682}) + abs({c0683}) + abs({c0684})
  abs({c1781}) >= abs({c1782}) + abs({c1783}) + abs({c1784})
  abs({c1881}) >= abs({c1882}) + abs({c1883}) + abs({c1884})
  abs({c6981}) >= abs({c6982}) + abs({c6983}) + abs({c6984})
  abs({c2581}) >= abs({c2582}) + abs({c2583}) + abs({c2584})
  abs({c2281}) >= abs({c2282}) + abs({c2283}) + abs({c2284})
  abs({c2381}) >= abs({c2382}) + abs({c2383}) + abs({c2384})
  abs({c2681}) >= abs({c2682}) + abs({c2683}) + abs({c2684})
  abs({c2481}) >= abs({c2482}) + abs({c2483}) + abs({c2484})
  abs({c2081}) >= abs({c2082}) + abs({c2083}) + abs({c2084})
  abs({c3281}) >= abs({c3282}) + abs({c3283}) + abs({c3284})
  abs({c3381}) >= abs({c3382}) + abs({c3383}) + abs({c3384})
  abs({c3081}) >= abs({c3082}) + abs({c3083}) + abs({c3084})
  abs({c3181}) >= abs({c3182}) + abs({c3183}) + abs({c3184})
  abs({c2781}) >= abs({c2782}) + abs({c2783}) + abs({c2784})
  abs({c4381}) >= abs({c4382}) + abs({c4383}) + abs({c4384})
  abs({c4481}) >= abs({c4482}) + abs({c4483}) + abs({c4484})
  abs({c4681}) >= abs({c4682}) + abs({c4683}) + abs({c4684})
  abs({c4781}) >= abs({c4782}) + abs({c4783}) + abs({c4784})
  abs({c3981}) >= abs({c3982}) + abs({c3983}) + abs({c3984})
  abs({c3581}) >= abs({c3582}) + abs({c3583}) + abs({c3584})
  abs({c4581}) >= abs({c4582}) + abs({c4583}) + abs({c4584})
  abs({c4881}) >= abs({c4882}) + abs({c4883}) + abs({c4884})
  abs({c4981}) >= abs({c4982}) + abs({c4983}) + abs({c4984})
  abs({c5081}) >= abs({c5082}) + abs({c5083}) + abs({c5084})
  abs({c5181}) >= abs({c5182}) + abs({c5183}) + abs({c5184})
  abs({c5281}) >= abs({c5282}) + abs({c5283}) + abs({c5284})
  abs({c5381}) >= abs({c5382}) + abs({c5383}) + abs({c5384})
  abs({c5481}) >= abs({c5482}) + abs({c5483}) + abs({c5484})
  abs({c5581}) >= abs({c5582}) + abs({c5583}) + abs({c5584})
  abs({c4081}) >= abs({c4082}) + abs({c4083}) + abs({c4084})
  abs({c3681}) >= abs({c3682}) + abs({c3683}) + abs({c3684})
  abs({c3881}) >= abs({c3882}) + abs({c3883}) + abs({c3884})
  abs({c5681}) >= abs({c5682}) + abs({c5683}) + abs({c5684})
  abs({c4181}) >= abs({c4182}) + abs({c4183}) + abs({c4184})
  abs({c3781}) >= abs({c3782}) + abs({c3783}) + abs({c3784})
  abs({c4281}) >= abs({c4282}) + abs({c4283}) + abs({c4284})
  abs({c6181}) >= abs({c6182}) + abs({c6183}) + abs({c6184})
  abs({c6281}) >= abs({c6282}) + abs({c6283}) + abs({c6284})
  abs({c5781}) >= abs({c5782}) + abs({c5783}) + abs({c5784})
  abs({c5881}) >= abs({c5882}) + abs({c5883}) + abs({c5884})
  abs({c5981}) >= abs({c5982}) + abs({c5983}) + abs({c5984})
  abs({c6081}) >= abs({c6082}) + abs({c6083}) + abs({c6084})
  abs({c3481}) >= abs({c3482}) + abs({c3483}) + abs({c3484})
  abs({c9581}) >= abs({c9582}) + abs({c9583}) + abs({c9584})
  abs({c6881}) >= abs({c6882}) + abs({c6883}) + abs({c6884})
  abs({c6581}) >= abs({c6582}) + abs({c6583}) + abs({c6584})
  abs({c6681}) >= abs({c6682}) + abs({c6683}) + abs({c6684})
  abs({c6481}) >= abs({c6482}) + abs({c6483}) + abs({c6484})
  abs({c6781}) >= abs({c6782}) + abs({c6783}) + abs({c6784})
  abs({c6381}) >= abs({c6382}) + abs({c6383}) + abs({c6384})
  abs({c1981}) >= abs({c1982}) + abs({c1983}) + abs({c1984})

abs({c1381}) >= abs({c1382}) + abs({c1383}) + abs({c1384})
abs({c0481}) >= abs({c0482}) + abs({c0483}) + abs({c0484})
abs({c8781}) >= abs({c8782}) + abs({c8783}) + abs({c8784})
abs({c8481}) >= abs({c8482}) + abs({c8483}) + abs({c8484})
abs({c7281}) >= abs({c7282}) + abs({c7283}) + abs({c7284})
abs({c7181}) >= abs({c7182}) + abs({c7183}) + abs({c7184})
abs({c7481}) >= abs({c7482}) + abs({c7483}) + abs({c7484})
abs({c7381}) >= abs({c7382}) + abs({c7383}) + abs({c7384})
abs({c8081}) >= abs({c8082}) + abs({c8083}) + abs({c8084})
abs({c8181}) >= abs({c8182}) + abs({c8183}) + abs({c8184})
abs({c7681}) >= abs({c7682}) + abs({c7683}) + abs({c7684})
abs({c7781}) >= abs({c7782}) + abs({c7783}) + abs({c7784})
abs({c7881}) >= abs({c7882}) + abs({c7883}) + abs({c7884})
abs({c7981}) >= abs({c7982}) + abs({c7983}) + abs({c7984})
abs({c7581}) >= abs({c7582}) + abs({c7583}) + abs({c7584})
abs({c9681}) >= abs({c9682}) + abs({c9683}) + abs({c9684})
abs({c8281}) >= abs({c8282}) + abs({c8283}) + abs({c8284})
abs({c8581}) >= abs({c8582}) + abs({c8583}) + abs({c8584})
abs({c7081}) >= abs({c7082}) + abs({c7083}) + abs({c7084})
abs({c9181}) >= abs({c9182}) + abs({c9183}) + abs({c9184})
abs({c8881}) >= abs({c8882}) + abs({c8883}) + abs({c8884})
abs({c0581}) >= abs({c0582}) + abs({c0583}) + abs({c0584})
abs({c8981}) >= abs({c8982}) + abs({c8983}) + abs({c8984})
abs({c9081}) >= abs({c9082}) + abs({c9083}) + abs({c9084})
abs({c9281}) >= abs({c9282}) + abs({c9283}) + abs({c9284})
abs({c1081}) >= abs({c1082}) + abs({c1083}) + abs({c1084})
abs({c0981}) >= abs({c0982}) + abs({c0983}) + abs({c0984})
abs({c1281}) >= abs({c1282}) + abs({c1283}) + abs({c1284})
abs({c0881}) >= abs({c0882}) + abs({c0883}) + abs({c0884})
abs({c0781}) >= abs({c0782}) + abs({c0783}) + abs({c0784})

C_13.01. Relaciones con otras tablas: C_09.04, C_01.00

- **b2225_m (1 evaluación, Exacto)**

  if({C_13.01, c9101} >0 or {C_01.00, c0046}>0 or {C_13.01, c[1801, 1901]}>0) then ({C_09.04, c0017, z1:x1}>0) else true()

C_13.01. Relaciones con otras tablas: C_04.00, C_07.00.a, C_08.01.a, C_10.01

- **b1456_m (1 evaluación, Auto)**

  {C_04.00, c0107} <= {C_07.00.a, c0001, z1:0001} + {C_13.01, c0401} + sum({C_08.01.a, c0031, z1:[0001, 0002]}) + sum({C_10.01, c[0102, 0103, 0107]})

CUADRES INHABILITADOS

C_15.00 Exposiciones y pérdidas resultantes de préstamos garantizados mediante bienes inmuebles [3215]

C_15.00. Cuadres internos

- **b1463_m (70 evaluaciones, Exacto)**

  z1:* :

  if({c0402} ne 0) then (({c0002} div {c0402}) <= 0.01) else true()
  if({c0401} ne 0) then (({c0001} div {c0401}) <= 0.01) else true()

- **b1468_m (10 evaluaciones, Auto)**

c* : {z1:x1} = sum({z1:* - [x1]})

- **b2223_m (35 evaluaciones, Exacto)**

  z1:* : efn:iff({c0001} != 0, ({c0101}) != 0) and efn:iff({c0201} != 0, ({c0301}) != 0)

- **b2224_m (35 evaluaciones, Exacto)**

  z1:* : efn:iff({c0002} != 0, ({c0102}) != 0) and efn:iff({c0202} != 0, ({c0302}) != 0)

- **b2265_m (1 evaluación, Exacto)**

  sum ({c0401, z1:x1}{c0401, z1:AT}{c0401, z1:BE}{c0401, z1:BG}{c0401, z1:HR}{c0401, z1:CY}{c0401, z1:CZ}{c0401, z1:DK}{c0401, z1:EE}{c0401, z1:FI}{c0401, z1:FR}{c0401, z1:DE}{c0401, z1:GR}{c0401, z1:HU}{c0401, z1:XK}{c0401, z1:IE}{c0401, z1:IT}{c0401, z1:LV}{c0401, z1:LT}{c0401, z1:LU}{c0401, z1:MT}{c0401, z1:NL}{c0401, z1:PL}{c0401, z1:PT}{c0401, z1:RO}{c0401, z1:RS}{c0401, z1:SK}{c0401, z1:SI}{c0401, z1:ES}{c0401, z1:SE}{c0401, z1:GB}{c0401, z1:IS}{c0401, z1:LI}{c0401, z1:NO}{c0401, z1:x30}{c0402, z1:x1}{c0402, z1:AT}{c0402, z1:BE}{c0402, z1:BG}{c0402, z1:HR}{c0402, z1:CY}{c0402, z1:CZ}{c0402, z1:DK}{c0402, z1:EE}{c0402, z1:FI}{c0402, z1:FR}{c0402, z1:DE}{c0402, z1:GR}{c0402, z1:HU}{c0402, z1:XK}{c0402, z1:IE}{c0402, z1:IT}{c0402, z1:LV}{c0402, z1:LT}{c0402, z1:LU}{c0402, z1:MT}{c0402, z1:NL}{c0402, z1:PL}{c0402, z1:PT}{c0402, z1:RO}{c0402, z1:RS}{c0402, z1:SK}{c0402, z1:SI}{c0402, z1:ES}{c0402, z1:SE}{c0402, z1:GB}{c0402, z1:IS}{c0402, z1:LI}{c0402, z1:NO}{c0402, z1:x30}) >0

- **b2405_m (1 evaluación, Exacto)**

  sum ({c0001, z1:x1}{c0001, z1:AT}{c0001, z1:BE}{c0001, z1:BG}{c0001, z1:HR}{c0001, z1:CY}{c0001, z1:CZ}{c0001, z1:DK}{c0001, z1:EE}{c0001, z1:FI}{c0001, z1:FR}{c0001, z1:DE}{c0001, z1:GR}{c0001, z1:HU}{c0001, z1:XK}{c0001, z1:IE}{c0001, z1:IT}{c0001, z1:LV}{c0001, z1:LT}{c0001, z1:LU}{c0001, z1:MT}{c0001, z1:NL}{c0001, z1:PL}{c0001, z1:PT}{c0001, z1:RO}{c0001, z1:RS}{c0001, z1:SK}{c0001, z1:SI}{c0001, z1:ES}{c0001, z1:SE}{c0001, z1:GB}{c0001, z1:IS}{c0001, z1:LI}{c0001, z1:NO}{c0001, z1:x30}{c0002, z1:x1}{c0002, z1:AT}{c0002, z1:BE}{c0002, z1:BG}{c0002, z1:HR}{c0002, z1:CY}{c0002, z1:CZ}{c0002, z1:DK}{c0002, z1:EE}{c0002, z1:FI}{c0002, z1:FR}{c0002, z1:DE}{c0002, z1:GR}{c0002, z1:HU}{c0002, z1:XK}{c0002, z1:IE}{c0002, z1:IT}{c0002, z1:LV}{c0002, z1:LT}{c0002, z1:LU}{c0002, z1:MT}{c0002, z1:NL}{c0002, z1:PL}{c0002, z1:PT}{c0002, z1:RO}{c0002, z1:RS}{c0002, z1:SK}{c0002, z1:SI}{c0002, z1:ES}{c0002, z1:SE}{c0002, z1:GB}{c0002, z1:IS}{c0002, z1:LI}{c0002, z1:NO}{c0002, z1:x30}{c0101, z1:x1}{c0101, z1:AT}{c0101, z1:BE}{c0101, z1:BG}{c0101, z1:HR}{c0101, z1:CY}{c0101, z1:CZ}{c0101, z1:DK}{c0101, z1:EE}{c0101, z1:FI}{c0101, z1:FR}{c0101, z1:DE}{c0101, z1:GR}{c0101, z1:HU}{c0101, z1:XK}{c0101, z1:IE}{c0101, z1:IT}{c0101, z1:LV}{c0101, z1:LT}{c0101, z1:LU}{c0101, z1:MT}{c0101, z1:NL}{c0101, z1:PL}{c0101, z1:PT}{c0101, z1:RO}{c0101, z1:RS}{c0101, z1:SK}{c0101, z1:SI}{c0101, z1:ES}{c0101, z1:SE}{c0101, z1:GB}{c0101, z1:IS}{c0101, z1:LI}{c0101, z1:NO}{c0101, z1:x30}{c0102, z1:x1}{c0102, z1:AT}{c0102, z1:BE}{c0102, z1:BG}{c0102, z1:HR}{c0102, z1:CY}{c0102, z1:CZ}{c0102, z1:DK}{c0102, z1:EE}{c0102, z1:FI}{c0102, z1:FR}{c0102, z1:DE}{c0102, z1:GR}{c0102, z1:HU}{c0102, z1:XK}{c0102, z1:IE}{c0102, z1:IT}{c0102, z1:LV}{c0102, z1:LT}{c0102, z1:LU}{c0102, z1:MT}{c0102, z1:NL}{c0102, z1:PL}{c0102, z1:PT}{c0102, z1:RO}{c0102, z1:RS}{c0102, z1:SK}{c0102, z1:SI}{c0102, z1:ES}{c0102, z1:SE}{c0102, z1:GB}{c0102, z1:IS}{c0102, z1:LI}{c0102, z1:NO}{c0102, z1:x30}{c0201, z1:x1}{c0201, z1:AT}{c0201, z1:BE}{c0201, z1:BG}{c0201, z1:HR}{c0201, z1:CY}{c0201, z1:CZ}{c0201, z1:DK}{c0201, z1:EE}{c0201, z1:FI}{c0201, z1:FR}{c0201, z1:DE}{c0201, z1:GR}{c0201, z1:HU}{c0201, z1:XK}{c0201, z1:IE}{c0201, z1:IT}{c0201, z1:LV}{c0201, z1:LT}{c0201, z1:LU}{c0201, z1:MT}{c0201, z1:NL}{c0201, z1:PL}{c0201, z1:PT}{c0201, z1:RO}{c0201, z1:RS}{c0201, z1:SK}{c0201, z1:SI}{c0201, z1:ES}{c0201, z1:SE}{c0201, z1:GB}{c0201, z1:IS}{c0201, z1:LI}{c0201, z1:NO}{c0201, z1:x30}{c0202, z1:x1}{c0202, z1:AT}{c0202, z1:BE}{c0202, z1:BG}{c0202, z1:HR}{c0202, z1:CY}{c0202, z1:CZ}{c0202, z1:DK}{c0202, z1:EE}{c0202, z1:FI}{c0202, z1:FR}{c0202, z1:DE}{c0202, z1:GR}{c0202, z1:HU}{c0202, z1:XK}{c0202, z1:IE}{c0202, z1:IT}{c0202, z1:LV}{c0202, z1:LT}{c0202, z1:LU}{c0202, z1:MT}{c0202, z1:NL}{c0202, z1:PL}{c0202, z1:PT}{c0202, z1:RO}{c0202, z1:RS}{c0202, z1:SK}{c0202, z1:SI}{c0202, z1:ES}{c0202, z1:SE}{c0202, z1:GB}{c0202, z1:IS}{c0202, z1:LI}{c0202, z1:NO}{c0202,

z1:x30}{c0301, z1:x1}{c0301, z1:AT}{c0301, z1:BE}{c0301, z1:BG}{c0301, z1:HR}{c0301, z1:CY}{c0301, z1:CZ}{c0301, z1:DK}{c0301, z1:EE}{c0301, z1:FI}{c0301, z1:FR}{c0301, z1:DE}{c0301, z1:GR}{c0301, z1:HU}{c0301, z1:XK}{c0301, z1:IE}{c0301, z1:IT}{c0301, z1:LV}{c0301, z1:LT}{c0301, z1:LU}{c0301, z1:MT}{c0301, z1:NL}{c0301, z1:PL}{c0301, z1:PT}{c0301, z1:RO}{c0301, z1:RS}{c0301, z1:SK}{c0301, z1:SI}{c0301, z1:ES}{c0301, z1:SE}{c0301, z1:GB}{c0301, z1:IS}{c0301, z1:LI}{c0301, z1:NO}{c0301, z1:x30}{c0302, z1:x1}{c0302, z1:AT}{c0302, z1:BE}{c0302, z1:BG}{c0302, z1:HR}{c0302, z1:CY}{c0302, z1:CZ}{c0302, z1:DK}{c0302, z1:EE}{c0302, z1:FI}{c0302, z1:FR}{c0302, z1:DE}{c0302, z1:GR}{c0302, z1:HU}{c0302, z1:XK}{c0302, z1:IE}{c0302, z1:IT}{c0302, z1:LV}{c0302, z1:LT}{c0302, z1:LU}{c0302, z1:MT}{c0302, z1:NL}{c0302, z1:PL}{c0302, z1:PT}{c0302, z1:RO}{c0302, z1:RS}{c0302, z1:SK}{c0302, z1:SI}{c0302, z1:ES}{c0302, z1:SE}{c0302, z1:GB}{c0302, z1:IS}{c0302, z1:LI}{c0302, z1:NO}{c0302, z1:x30}{c0401, z1:x1}{c0401, z1:AT}{c0401, z1:BE}{c0401, z1:BG}{c0401, z1:HR}{c0401, z1:CY}{c0401, z1:CZ}{c0401, z1:DK}{c0401, z1:EE}{c0401, z1:FI}{c0401, z1:FR}{c0401, z1:DE}{c0401, z1:GR}{c0401, z1:HU}{c0401, z1:XK}{c0401, z1:IE}{c0401, z1:IT}{c0401, z1:LV}{c0401, z1:LT}{c0401, z1:LU}{c0401, z1:MT}{c0401, z1:NL}{c0401, z1:PL}{c0401, z1:PT}{c0401, z1:RO}{c0401, z1:RS}{c0401, z1:SK}{c0401, z1:SI}{c0401, z1:ES}{c0401, z1:SE}{c0401, z1:GB}{c0401, z1:IS}{c0401, z1:LI}{c0401, z1:NO}{c0401, z1:x30}{c0402, z1:x1}{c0402, z1:AT}{c0402, z1:BE}{c0402, z1:BG}{c0402, z1:HR}{c0402, z1:CY}{c0402, z1:CZ}{c0402, z1:DK}{c0402, z1:EE}{c0402, z1:FI}{c0402, z1:FR}{c0402, z1:DE}{c0402, z1:GR}{c0402, z1:HU}{c0402, z1:XK}{c0402, z1:IE}{c0402, z1:IT}{c0402, z1:LV}{c0402, z1:LT}{c0402, z1:LU}{c0402, z1:MT}{c0402, z1:NL}{c0402, z1:PL}{c0402, z1:PT}{c0402, z1:RO}{c0402, z1:RS}{c0402, z1:SK}{c0402, z1:SI}{c0402, z1:ES}{c0402, z1:SE}{c0402, z1:GB}{c0402, z1:IS}{c0402, z1:LI}{c0402, z1:NO}{c0402, z1:x30}) > 0

- **v0554_m (70 evaluaciones, Auto)**

  z1:* :

  {c0002} >= {c0102}
  {c0001} >= {c0101}

- **v0555_m (70 evaluaciones, Auto)**

  z1:* :

  {c0202} >= {c0002}
  {c0201} >= {c0001}

- **v0556_m (70 evaluaciones, Auto)**

  z1:* :

  {c0202} >= {c0302}
  {c0201} >= {c0301}

- **v3757_s (350 evaluaciones, Exacto)**

  c*, z1:* : C_15.00 >= 0

C_16.00.a Riesgo operativo - Excepto método avanzado de cálculo [3216]

C_16.00.a. Cuadres internos

- **b1055_m (1 evaluación, Exacto)**

  Solo podrán tener importe aquellas entidades sujetas al método de indicador básico de riesgo operativo

- **b1056_m (1 evaluación, Exacto)**

  Precondición:

- La entidad aplica el método estándar de riesgo operacional

some $i in {c[0003-0010, 0033-0040, 0063-0070]} satisfies $i != 0

- **b1057_m (12 evaluaciones, Exacto)**

  c[0011, 0012, 0041, 0042, 0071-0162] : if ($att_so_c16_a) then C_16.00.a > 0 else C_16.00.a = 0

- **b1059_m (2 evaluaciones, Exacto)**

  Solo podrán tener importe en las claves 0182 y 0212 (equivalente a la celda 0060 del C 02.00) aquellas entidades autorizadas al Método Estándar o al Método Estándar Alternativo para riesgo operacional y viceversa, aquellas entidades autorizadas al Método Estándar o al Método Estándar Alternativo han de declarar importe en las claves 0182 y 0212 (equivalente a la celda 0060 del C 02.00)

- **b1464_m (1 evaluación, Exacto)**

  efn:imp(fext:atributo-agrupacion('SO_C16','ID(a)_IB') or fext:atributo-agrupacion('SO_C16','ID(aa)_IB'),exists({c[0001, 0031, 0061]}))

- **b1465_m (8 evaluaciones, Exacto)**

  if (exists({c[0006, 0036, 0066]})) then (count({c[0006, 0036, 0066]})=3) else true()
  if (exists({c[0003, 0033, 0063]})) then (count({c[0003, 0033, 0063]})=3) else true()
  if (exists({c[0008, 0038, 0068]})) then (count({c[0008, 0038, 0068]})=3) else true()
  if (exists({c[0007, 0037, 0067]})) then (count({c[0007, 0037, 0067]})=3) else true()
  if (exists({c[0005, 0035, 0065]})) then (count({c[0005, 0035, 0065]})=3) else true()
  if (exists({c[0004, 0034, 0064]})) then (count({c[0004, 0034, 0064]})=3) else true()
  if (exists({c[0009, 0039, 0069]})) then (count({c[0009, 0039, 0069]})=3) else true()
  if (exists({c[0010, 0040, 0070]})) then (count({c[0010, 0040, 0070]})=3) else true()

- **b1466_m (2 evaluaciones, Auto)**

  if (exists({c[0011, 0041, 0071]})) then (count({c[0011, 0041, 0071]}) = 3) else true()
  if (exists({c[0012, 0042, 0072]})) then (count({c[0012, 0042, 0072]}) = 3) else true()

- **b3867_m (1 evaluación, Auto)**

  {c0182} = (max((((({c0003} * 0.18) + ({c0004} * 0.18) + ({c0005} * 0.12) + (({c0006} + {c0011}) * 0.15) + (({c0007} + {c0012}) * 0.12) + ({c0008} * 0.18) + ({c0009} * 0.15) + ({c0010} * 0.12)), 0)) + max((((({c0033} * 0.18) + ({c0034} * 0.18) + ({c0035} * 0.12) + (({c0036} + {c0041}) * 0.15) + (({c0037} + {c0042}) * 0.12) + ({c0038} * 0.18) + ({c0039} * 0.15) + ({c0040} * 0.12)), 0)) + max((((({c0063} * 0.18) + ({c0064} * 0.18) + ({c0065} * 0.12) + (({c0066} + {c0071}) * 0.15) + (({c0067} + {c0072}) * 0.12) + ({c0068} * 0.18) + ({c0069} * 0.15) + ({c0070} * 0.12)), 0))) div 3

- **g0092a1 (2 evaluaciones, Auto)**

  {c0011} = {c0101} * 0.035
  {c0012} = {c0102} * 0.035

- **g0092a2 (2 evaluaciones, Auto)**

  {c0041} = {c0131} * 0.035
  {c0042} = {c0132} * 0.035

- **g0092a3 (2 evaluaciones, Auto)**

  {c0071} = {c0161} * 0.035
  {c0072} = {c0162} * 0.035

- **gc061 (1 evaluación, Exacto)**

  Precondición:

  - La celda 0181 del C 16.01.a es mayor que 0

  c0061 : exists(C_16.00.a) and C_16.00.a != 0

- **v0558_m (1 evaluación, Auto)**
  {c0211} = {c0181} * 12.5

- **v0560_m (1 evaluación, Auto)**
  {c0212} = {c0182} * 12.5

- **v0563_m (1 evaluación, Exacto)**
  if ({c0001} > 0 or {c0031} > 0 or {c0061} > 0) then ({c0181} > 0) else (true())

- **v1141_m (1 evaluación, Exacto)**
  if ({c0182} > 0) then ({c0003} > 0 or {c0033} > 0 or {c0063} > 0 or {c0004} > 0 or {c0034} > 0 or {c0064} > 0 or {c0005} > 0 or {c0035} > 0 or {c0065} > 0 or {c0006} > 0 or {c0036} > 0 or {c0066} > 0 or {c0007} > 0 or {c0037} > 0 or {c0067} > 0 or {c0008} > 0 or {c0038} > 0 or {c0068} > 0 or {c0009} > 0 or {c0039} > 0 or {c0069} > 0 or {c0010} > 0 or {c0040} > 0 or {c0070} > 0 or {c0011} > 0 or {c0041} > 0 or {c0071} > 0 or {c0012} > 0 or {c0042} > 0 or {c0072} > 0) else (true())

- **v1145_m (1 evaluación, Auto)**
  if ({c0001} > 0 and {c0031} > 0 and {c0061} > 0) then ({c0181} * 3 = ({c0001} + {c0031} + {c0061}) * 0.15) else (true())

- **v1146_m (1 evaluación, Auto)**
  if ({c0001} > 0 and {c0031} > 0 and {c0061} <= 0) then ({c0181} * 2 = ({c0001} + {c0031}) * 0.15) else (true())

- **v1147_m (1 evaluación, Auto)**
  if ({c0001} > 0 and {c0031} <= 0 and {c0061} > 0) then ({c0181} * 2 = ({c0001} + {c0061}) * 0.15) else (true())

- **v1148_m (1 evaluación, Auto)**
  if ({c0001} <= 0 and {c0031} > 0 and {c0061} > 0) then ({c0181} * 2 = ({c0031} + {c0061}) * 0.15) else (true())

- **v1149_m (1 evaluación, Auto)**
  if ({c0001} > 0 and {c0031} <= 0 and {c0061} <= 0) then ({c0181} = {c0001} * 0.15) else (true())

- **v1150_m (1 evaluación, Auto)**
  if ({c0001} <= 0 and {c0031} > 0 and {c0061} <= 0) then ({c0181} = {c0031} * 0.15) else (true())

- **v1151_m (1 evaluación, Auto)**
  if ({c0001} <= 0 and {c0031} <= 0 and {c0061} > 0) then ({c0181} = {c0061} * 0.15) else (true())

- **v3758_s (4 evaluaciones, Exacto)**
  c[0181-0212] : C_16.00.a >= 0

- **v3759_s (6 evaluaciones, Exacto)**
  c[0101-0162] : C_16.00.a >= 0

C_16.00.a. Relaciones con otras tablas: C_16.00.a [dic Y-3]

- **b3517_m (1 evaluación, Exacto , Periodo de vigencia: 01/06/2023, 30/09/2023)**

  Precondición:

  - Para los meses Marzo, Junio y Septiembre

  Para los trimestres Marzo, Junio y Septiembre, el dato reportado en la celda c0001 del C 16.00.a debe ser el mismo que el dato reportado en la celda c0061 del C 16.00.a del trimestre Diciembre de tres periodos anteriores.

C_16.00.a. Relaciones con otras tablas: C_16.00.a [dic Y-2]

- **b3516_m (1 evaluación, Exacto , Periodo de vigencia: 01/06/2023, 30/09/2023)**

  Precondición:

  - Para los meses Marzo, Junio y Septiembre

  Para los trimestres Marzo, Junio y Septiembre, el dato reportado en la celda c0031 del C 16.00.a debe ser el mismo que el dato reportado en la celda c0061 del C 16.00.a del trimestre Diciembre de dos periodos anteriores.

- **b3518_m (1 evaluación, Exacto , Periodo de vigencia: 01/06/2023, 30/09/2023)**

  Precondición:

  - Para el mes de Diciembre

  Para el trimestre Diciembre, el dato reportado en la celda c0001 del C 16.00.a debe ser el mismo que el dato reportado en la celda c0061 del C 16.00 del trimestre Diciembre de tres periodos anteriores.

C_16.00.a. Relaciones con otras tablas: C_16.00.a [dic Y-1]

- **b3514_m (1 evaluación, Exacto , Periodo de vigencia: 01/06/2023, 30/09/2023)**

  Precondición:

  - Para los meses Marzo, Junio y Septiembre

  Para los trimestres Marzo, Junio y Septiembre, el dato reportado en la celda c0061 del C 16.00.a debe ser el mismo que el dato reportado en la celda c0061 del C 16.00.a del trimestre Diciembre del periodo anterior.

- **b3515_m (1 evaluación, Exacto , Periodo de vigencia: 01/06/2023, 30/09/2023)**

  Precondición:

- Para el mes de Diciembre

Para el trimestre Diciembre, el dato reportado en la celda c0031 del C 16.00.a debe ser el mismo que el dato reportado en la celda c0061 del C 16.00.a del trimestre Diciembre de dos periodos anteriores.

C_16.00.a. Relaciones con otras tablas: C_16.00.b

- **gc118 (1 evaluación, Exacto)**
  ({C_16.00.a, c0181} > 0) or ({C_16.00.a, c0182} > 0) or ({C_16.00.b, c0321} > 0)

CUADRES INHABILITADOS

C_16.00.a. Cuadres internos

- **v1153_m (1 evaluación, Auto)**
  if (((empty({c0101}) or xff:has-fallback-value(QName('', 'a'))) and (empty({c0131}) or xff:has-fallback-value(QName('', 'b'))) and (empty({c0161}) or xff:has-fallback-value(QName('', 'c'))) and (empty({c0102}) or xff:has-fallback-value(QName('', 'd'))) and (empty({c0132}) or xff:has-fallback-value(QName('', 'e'))) and (empty({c0162}) or xff:has-fallback-value(QName('', 'f'))) and ({c0003} * 0.18 + {c0004} * 0.18 + {c0005} * 0.12 + {c0006} * 0.15 + {c0007} * 0.12 + {c0008} * 0.18 + {c0009} * 0.15 + {c0010} * 0.12) > 0 and ({c0033} * 0.18 + {c0034} * 0.18 + {c0035} * 0.12 + {c0036} * 0.15 + {c0037} * 0.12 + {c0038} * 0.18 + {c0039} * 0.15 + {c0040} * 0.12) > 0 and ({c0063} * 0.18 + {c0064} * 0.18 + {c0065} * 0.12 + {c0066} * 0.15 + {c0067} * 0.12 + {c0068} * 0.18 + {c0069} * 0.15 + {c0070} * 0.12) > 0)) then (({c0182} * 3 = {c0003} * 0.18 + {c0004} * 0.18 + {c0005} * 0.12 + {c0006} * 0.15 + {c0007} * 0.12 + {c0008} * 0.18 + {c0009} * 0.15 + {c0010} * 0.12 + {c0033} * 0.18 + {c0034} * 0.18 + {c0035} * 0.12 + {c0036} * 0.15 + {c0037} * 0.12 + {c0038} * 0.18 + {c0039} * 0.15 + {c0040} * 0.12 + {c0063} * 0.18 + {c0064} * 0.18 + {c0065} * 0.12 + {c0066} * 0.15 + {c0067} * 0.12 + {c0068} * 0.18 + {c0069} * 0.15 + {c0070} * 0.12)) else (true())

- **v6018_m (1 evaluación, Auto)**
  if ((not(empty({c0101}) or xff:has-fallback-value(QName('', 'a'))) and not(empty({c0131}) or xff:has-fallback-value(QName('', 'b'))) and not(empty({c0161}) or xff:has-fallback-value(QName('', 'c'))) and not(empty({c0102}) or xff:has-fallback-value(QName('', 'd'))) and not(empty({c0132}) or xff:has-fallback-value(QName('', 'e'))) and not(empty({c0162}) or xff:has-fallback-value(QName('', 'f'))) and ({c0003} * 0.18 + {c0004} * 0.18 + {c0005} * 0.12 + {c0101} * 0.15 + {c0102} * 0.12 + {c0008} * 0.18 + {c0009} * 0.15 + {c0010} * 0.12) > 0 and ({c0033} * 0.18 + {c0034} * 0.18 + {c0035} * 0.12 + {c0131} * 0.15 + {c0132} * 0.12 + {c0038} * 0.18 + {c0039} * 0.15 + {c0040} * 0.12) > 0 and ({c0063} * 0.18 + {c0064} * 0.18 + {c0065} * 0.12 + {c0161} * 0.15 + {c0162} * 0.12 + {c0068} * 0.18 + {c0069} * 0.15 + {c0070} * 0.12) > 0)) then (({c0182} * 3 = {c0003} * 0.18 + {c0004} * 0.18 + {c0005} * 0.12 + {c0101} * 0.15 + {c0102} * 0.12 + {c0008} * 0.18 + {c0009} * 0.15 + {c0010} * 0.12 + {c0033} * 0.18 + {c0034} * 0.18 + {c0035} * 0.12 + {c0131} * 0.15 + {c0132} * 0.12 + {c0038} * 0.18 + {c0039} * 0.15 + {c0040} * 0.12 + {c0063} * 0.18 + {c0064} * 0.18 + {c0065} * 0.12 + {c0161} * 0.15 + {c0162} * 0.12 + {c0068} * 0.18 + {c0069} * 0.15 + {c0070} * 0.12)) else (true())

C_16.00.b Riesgo operativo - Método avanzado de cálculo [3216]

C_16.00.b. Cuadres internos

- **b1058_m (10 evaluaciones, Exacto)**
  c* : if ($att_so_c16_a) then C_16.00.b > 0 else C_16.00.b = 0

- **gc062 (1 evaluación, Exacto)**

  Precondición:

  - La celda 0321 del C 16.00.b es mayor que 0

  c0301 : exists(C_16.00.b) and C_16.00.b != 0

- **v0562_m (1 evaluación, Auto)**
  {c0341} = {c0321} * 12.5

- **v1142_m (1 evaluación, Exacto)**
  if ({c0321} > 0) then ({c0261} > 0 or {c0281} > 0 or {c0301} > 0) else (true())

- **v1143_m (1 evaluación, Auto)**
  {c0381} = {c0321} - {c0401} - {c0421} - {c0441}

- **v1144_m (1 evaluación, Auto)**
  {c0381} >= {c0321}

- **v1154_m (1 evaluación, Auto)**
  abs({c0441}) <= ({c0381} + {c0401} + {c0421}) * 0.2

- **v2055_s (3 evaluaciones, Exacto)**
  c[0401-0441] : C_16.00.b <= 0

- **v3760_s (4 evaluaciones, Exacto)**
  c[0321-0381] : C_16.00.b >= 0

C_16.00.b. Relaciones con otras tablas: C_02.00

- **v4905_m (1 evaluación, Auto)**
  {C_02.00, c0061} = {C_16.00.b, c0341}

C_16.00.b. Relaciones con otras tablas: C_16.00.a

- **gc118 (1 evaluación, Exacto)**
  ({C_16.00.a, c0181} > 0) or ({C_16.00.a, c0182} > 0) or ({C_16.00.b, c0321} > 0)

C_18.00 Riesgo de mercado: método estándar para los riesgos de posición en los instrumentos de deuda negociables [3218]

C_18.00. Cuadres internos

- **b1379_m (24 evaluaciones, Auto)**
  z1:* : sum({c[0003, 0004]}) = sum({c[0005, 0024]})

- **b1380_m (24 evaluaciones, Auto)**
  z1:* : sum({c[0103, 0104]}) = sum({c[0105, 0124]})

- **b1381_m (24 evaluaciones, Auto)**

z1:* : {c0005} = sum({c[0006-0015]})

- **b1382_m (24 evaluaciones, Auto)**
  z1:* : {c0105} = sum({c[0106-0115]})

- **b1383_m (24 evaluaciones, Auto)**
  z1:* : {c0205} = sum({c[0206, 0211, 0215]})

- **b1384_m (24 evaluaciones, Auto)**
  z1:* : {c0305} = sum({c[0306, 0311, 0315]})

- **b1385_m (24 evaluaciones, Auto)**
  z1:* : {c0206} = sum({c[0207-0210]})

- **b1386_m (24 evaluaciones, Auto)**
  z1:* : {c0306} = sum({c[0307-0310]})

- **b1387_m (24 evaluaciones, Auto)**
  z1:* : {c0211} = sum({c[0212-0214]})

- **b1388_m (24 evaluaciones, Auto)**
  z1:* : {c0311} = sum({c[0312-0314]})

- **b1389_m (24 evaluaciones, Auto)**
  z1:* : {c0215} = sum({c[0216-0223]})

- **b1390_m (24 evaluaciones, Auto)**
  z1:* : {c0315} = sum({c[0316-0323]})

- **b1391_m (24 evaluaciones, Auto)**
  z1:* : {c0024} = sum({c[0025-0027]})

- **b1392_m (24 evaluaciones, Auto)**
  z1:* : {c0124} = sum({c[0125-0127]})

- **b1393_m (24 evaluaciones, Auto)**
  z1:* : {c0224} = sum({c[0225-0227]})

- **b1394_m (24 evaluaciones, Auto)**
  z1:* : {c0324} = sum({c[0325-0327]})

- **b3610_m (1 evaluación, Exacto , Periodo de vigencia: 01/01/2023, -)**
  En el eje Z no puede reportarse el valor correspondiente a la HRK - Kuna croata

- **b4850_m (48 evaluaciones, Auto)**
  z1:* :
  {c0211} = sum({c[0212-0214]})
  {c0311} = sum({c[0312-0314]})

- **b4851_m (48 evaluaciones, Auto)**

z1:* :

{c0215} = sum({c[0216-0223]})
{c0315} = sum({c[0316-0323]})

- **gc121 (1 evaluación, Exacto)**

  Precondición:

  - Se ha reportado importe en las filas 0012, 0013, 0020, 0210, 0251 o en la columna 0060 (filas 0010-0011, 0250 y 0325-0350) o en la columna 0070 completa

  exists({c0601, z1:x0})

- **gc122 (1 evaluación, Exacto)**

  Precondición:

  - Se ha reportado importe en las filas 0012, 0013, 0020, 0210, 0251 o en la columna 0060 (filas 0010-0011, 0250 y 0325-0350) o en la columna 0070 completa

  exists({c0502, z1:x0})

- **gc123 (1 evaluación, Exacto)**

  Precondición:

  - Se ha reportado importe en las filas 0012, 0013, 0020, 0210, 0251 o en la columna 0060 (filas 0010-0011, 0250 y 0325-0350) o en la columna 0070 completa

  exists({c0528, z1:x0})

- **v0002_h (24 evaluaciones, Auto)**
  z1:* : {c0502} = {c0524} + {c0505}

- **v0006_h (24 evaluaciones, Auto)**
  z1:* : {c0541} = {c0542} + {c0543} + {c0544} + {c0545} + {c0550}

- **v0569_m (24 evaluaciones, Auto)**
  z1:* : {c0501} * 12.5 = {c0601}

- **v0570_m (24 evaluaciones, Auto)**
  z1:* : {c0501} = {c0502} + {c0528} + {c0541}

- **v0571_m (24 evaluaciones, Auto)**
  z1:* : {c0528} = {c0529} + {c0538} + {c0539}

- **v0572_m (24 evaluaciones, Auto)**
  z1:* : {c0529} = {c0530} + {c0531} + {c0535} + {c0536} + {c0537}

- **v0574_m (24 evaluaciones, Auto)**
  z1:* : {c0531} = {c0532} + {c0533} + {c0534}

- **v0578_m (24 evaluaciones, Auto)**

z1:* : {c0435} * 0.08 = {c0535}

- **v0579_m (24 evaluaciones, Auto)**
  z1:* : {c0436} * 0.12 = {c0536}

- **v0580_m (1 evaluación, Auto)**
  c0601, z1:x0 : C_18.00 = C_18.00

- **v3763_s (24 evaluaciones, Exacto)**
  z1:* : {c0601} >= 0

- **v3764_s (528 evaluaciones, Exacto)**
  c[0501-0550], z1:* : C_18.00 >= 0

- **v3765_s (912 evaluaciones, Exacto)**
  c[0003-0137], z1:* : C_18.00 >= 0

- **v3766_s (1536 evaluaciones, Exacto)**
  c[0205-0337], z1:* : C_18.00 >= 0

- **v3767_s (264 evaluaciones, Exacto)**
  c[0405-0437], z1:* : C_18.00 >= 0

- **v4848_m (96 evaluaciones, Auto)**
  z1:* :
  {c0005} = {c0006} + {c0011} + {c0015}
  {c0105} = {c0106} + {c0111} + {c0115}
  {c0205} = {c0206} + {c0211} + {c0215}
  {c0305} = {c0306} + {c0311} + {c0315}

- **v4849_m (48 evaluaciones, Auto)**
  z1:* :
  {c0206} = {c0207} + {c0208} + {c0209} + {c0210}
  {c0306} = {c0307} + {c0308} + {c0309} + {c0310}

- **v4850_m (48 evaluaciones, Auto)**
  z1:* :
  {c0211} = {c0212} + {c0213} + {c0214}
  {c0311} = {c0312} + {c0313} + {c0314}

- **v4851_m (48 evaluaciones, Auto)**
  z1:* :
  {c0215} = {c0216} + {c0217} + {c0218} + {c0219} + {c0220} + {c0221} + {c0222} + {c0223}
  {c0315} = {c0316} + {c0317} + {c0318} + {c0319} + {c0320} + {c0321} + {c0322} + {c0323}

- **v4852_m (96 evaluaciones, Auto)**
  z1:* :
  {c0024} = {c0025} + {c0026} + {c0027}
  {c0124} = {c0125} + {c0126} + {c0127}

{c0224} = {c0225} + {c0226} + {c0227}
{c0324} = {c0325} + {c0326} + {c0327}

- **v6019_m (1 evaluación, Auto)**
  sum({c0601, z1:* - [x0]}) ={z1:x0} {c0601} - 12.5 * ({c0538} + {c0539})

- **v6268_m (38 evaluaciones, Auto)**
  c[0003-0137] : {z1:x0} = sum({z1:* - [x0]})

- **v6269_m (64 evaluaciones, Auto)**
  c[0205-0337] : {z1:x0} = sum({z1:* - [x0]})

- **v6270_m (11 evaluaciones, Auto)**
  c[0405-0437] : {z1:x0} = sum({z1:* - [x0]})

- **v7321_n (23 evaluaciones, Exacto)**
  z1:* - [x0] : (empty({c0538}) or xff:has-fallback-value(QName('', 'a')))

- **v7322_n (23 evaluaciones, Exacto)**
  z1:* - [x0] : (empty({c0539}) or xff:has-fallback-value(QName('', 'a')))

- **v7780_m (2 evaluaciones, Exacto)**
  c[0538, 0539] : {z1:x0} >= 0

C_21.00 Riesgo de mercado: método estándar para el riesgo de posición en instrumentos de renta variable [3221]

C_21.00. Cuadres internos

- **b0624_m (1 evaluación, Auto)**
  c0601 : sum({z1:* - [x0]}) = {z1:x0}

- **b1420_m (25 evaluaciones, Auto)**
  z1:* : {c0002} = sum({c[0005, 0006]})

- **b1421_m (25 evaluaciones, Auto)**
  z1:* : {c0102} = sum({c[0105, 0106]})

- **b1422_m (1 evaluación, Auto)**
  c0501 : {z1:x0} = sum({z1:* - [x0]})

- **b1423_m (1 evaluación, Auto)**
  c0601 : {z1:x0} = sum({z1:* - [x0]})

- **v0004_h (25 evaluaciones, Auto)**
  z1:* : {c0509} = {c0510} + {c0511} + {c0512} + {c0513} + {c0514}

- **v0055_h (50 evaluaciones, Auto)**
  z1:* :

{c0002} >= {c0003} + {c0004}
{c0102} >= {c0103} + {c0104}

- **v0619_m (25 evaluaciones, Auto)**
  z1:* : {c0501} * 12.5 = {c0601}

- **v0620_m (25 evaluaciones, Auto)**
  z1:* : {c0501} = {c0502} + {c0507} + {c0509}

- **v0621_m (25 evaluaciones, Auto)**
  z1:* : {c0402} * 0.08 = {c0502}

- **v0622_m (50 evaluaciones, Auto)**
  z1:* :
  {c0202} = {c0205} + {c0206}
  {c0302} = {c0305} + {c0306}

- **v0623_m (25 evaluaciones, Auto)**
  z1:* : {c0407} * 0.08 = {c0507}

- **v0624_m (1 evaluación, Auto)**
  c0601, z1:x0 : C_21.00 = C_21.00

- **v3778_s (25 evaluaciones, Exacto)**
  z1:* : {c0601} >= 0

- **v3779_s (225 evaluaciones, Exacto)**
  c[0501-0514], z1:* : C_21.00 >= 0

- **v3780_s (300 evaluaciones, Exacto)**
  c[0002-0107], z1:* : C_21.00 >= 0

- **v3781_s (200 evaluaciones, Exacto)**
  c[0202-0307], z1:* : C_21.00 >= 0

- **v3782_s (50 evaluaciones, Exacto)**
  c[0402, 0407], z1:* : C_21.00 >= 0

- **v5848_h (1 evaluación, Auto)**
  c0601 : {z1:x0} = {z1:AL} + {z1:BG} + {z1:x5} + {z1:CZ} + {z1:DK} + {z1:HU} + {z1:JP} + {z1:MK} + {z1:NO} + {z1:PL} + {z1:RO} + {z1:RU} + {z1:RS} + {z1:SE} + {z1:CH} + {z1:TR} + {z1:UA} + {z1:GB} + {z1:US} + {z1:HR} + {z1:EG} + {z1:IS} + {z1:LI} + {z1:x31}

- **v5849_h (9 evaluaciones, Auto)**
  c[0501-0514] : {z1:x0} = {z1:AL} + {z1:BG} + {z1:x5} + {z1:CZ} + {z1:DK} + {z1:HU} + {z1:JP} + {z1:MK} + {z1:NO} + {z1:PL} + {z1:RO} + {z1:RU} + {z1:RS} + {z1:SE} + {z1:CH} + {z1:TR} + {z1:UA} + {z1:GB} + {z1:US} + {z1:HR} + {z1:EG} + {z1:IS} + {z1:LI} + {z1:x31}

- **v5850_h (12 evaluaciones, Auto)**

c[0002-0107] : {z1:x0} = {z1:AL} + {z1:BG} + {z1:x5} + {z1:CZ} + {z1:DK} + {z1:HU} + {z1:JP} + {z1:MK} + {z1:NO} + {z1:PL} + {z1:RO} + {z1:RU} + {z1:RS} + {z1:SE} + {z1:CH} + {z1:TR} + {z1:UA} + {z1:GB} + {z1:US} + {z1:HR} + {z1:EG} + {z1:IS} + {z1:LI} + {z1:x31}

- **v5851_h (8 evaluaciones, Auto)**

  c[0202-0307] : {z1:x0} = {z1:AL} + {z1:BG} + {z1:x5} + {z1:CZ} + {z1:DK} + {z1:HU} + {z1:JP} + {z1:MK} + {z1:NO} + {z1:PL} + {z1:RO} + {z1:RU} + {z1:RS} + {z1:SE} + {z1:CH} + {z1:TR} + {z1:UA} + {z1:GB} + {z1:US} + {z1:HR} + {z1:EG} + {z1:IS} + {z1:LI} + {z1:x31}

- **v5852_h (2 evaluaciones, Auto)**

  c[0402, 0407] : {z1:x0} = {z1:AL} + {z1:BG} + {z1:x5} + {z1:CZ} + {z1:DK} + {z1:HU} + {z1:JP} + {z1:MK} + {z1:NO} + {z1:PL} + {z1:RO} + {z1:RU} + {z1:RS} + {z1:SE} + {z1:CH} + {z1:TR} + {z1:UA} + {z1:GB} + {z1:US} + {z1:HR} + {z1:EG} + {z1:IS} + {z1:LI} + {z1:x31}

- **v6020_m (1 evaluación, Auto)**

  c0601 : sum({z1:* - [x0]}) = {z1:x0}

C_22.00 Riesgo de mercado: métodos estándar para el riesgo de tipo de cambio [3222]

C_22.00. Cuadres internos

- **b1127_m (34 evaluaciones, Exacto)**

  if ({c0014} > {c0114}) then ({c0214} >0) else if ({c0114} > {c0014}) then ({c0314} >0) else if ({c0014} = {c0114}) then (({c0214} = 0) and ({c0314} = 0)) else (true())
  if ({c0015} > {c0115}) then ({c0215} >0) else if ({c0115} > {c0015}) then ({c0315} >0) else if ({c0015} = {c0115}) then (({c0215} = 0) and ({c0315} = 0)) else (true())
  if ({c0016} > {c0116}) then ({c0216} >0) else if ({c0116} > {c0016}) then ({c0316} >0) else if ({c0016} = {c0116}) then (({c0216} = 0) and ({c0316} = 0)) else (true())
  if ({c0018} > {c0118}) then ({c0218} >0) else if ({c0118} > {c0018}) then ({c0318} >0) else if ({c0018} = {c0118}) then (({c0218} = 0) and ({c0318} = 0)) else (true())
  if ({c0017} > {c0117}) then ({c0217} >0) else if ({c0117} > {c0017}) then ({c0317} >0) else if ({c0017} = {c0117}) then (({c0217} = 0) and ({c0317} = 0)) else (true())
  if ({c0019} > {c0119}) then ({c0219} >0) else if ({c0119} > {c0019}) then ({c0319} >0) else if ({c0019} = {c0119}) then (({c0219} = 0) and ({c0319} = 0)) else (true())
  if ({c0035} > {c0135}) then ({c0235} >0) else if ({c0135} > {c0035}) then ({c0335} >0) else if ({c0035} = {c0135}) then (({c0235} = 0) and ({c0335} = 0)) else (true())
  if ({c0046} > {c0146}) then ({c0246} >0) else if ({c0146} > {c0046}) then ({c0346} >0) else if ({c0046} = {c0146}) then (({c0246} = 0) and ({c0346} = 0)) else (true())
  if ({c0020} > {c0120}) then ({c0220} >0) else if ({c0120} > {c0020}) then ({c0320} >0) else if ({c0020} = {c0120}) then (({c0220} = 0) and ({c0320} = 0)) else (true())
  if ({c0021} > {c0121}) then ({c0221} >0) else if ({c0121} > {c0021}) then ({c0321} >0) else if ({c0021} = {c0121}) then (({c0221} = 0) and ({c0321} = 0)) else (true())
  if ({c0022} > {c0122}) then ({c0222} >0) else if ({c0122} > {c0022}) then ({c0322} >0) else if ({c0022} = {c0122}) then (({c0222} = 0) and ({c0322} = 0)) else (true())
  if ({c0013} > {c0113}) then ({c0213} >0) else if ({c0113} > {c0013}) then ({c0313} >0) else if ({c0013} = {c0113}) then (({c0213} = 0) and ({c0313} = 0)) else (true())
  if ({c0023} > {c0123}) then ({c0223} >0) else if ({c0123} > {c0023}) then ({c0323} >0) else if ({c0023} = {c0123}) then (({c0223} = 0) and ({c0323} = 0)) else (true())
  if ({c0041} > {c0141}) then ({c0241} >0) else if ({c0141} > {c0041}) then ({c0341} >0) else if ({c0041} = {c0141}) then (({c0241} = 0) and ({c0341} = 0)) else (true())
  if ({c0048} > {c0148}) then ({c0248} >0) else if ({c0148} > {c0048}) then ({c0348} >0) else if ({c0048} = {c0148}) then (({c0248} = 0) and ({c0348} = 0)) else (true())

if ({c0024} > {c0124}) then ({c0224} >0) else if ({c0124} > {c0024}) then ({c0324} >0) else if ({c0024} = {c0124}) then (({c0224} = 0) and ({c0324} = 0)) else (true())
if ({c0039} > {c0139}) then ({c0239} >0) else if ({c0139} > {c0039}) then ({c0339} >0) else if ({c0039} = {c0139}) then (({c0239} = 0) and ({c0339} = 0)) else (true())
if ({c0025} > {c0125}) then ({c0225} >0) else if ({c0125} > {c0025}) then ({c0325} >0) else if ({c0025} = {c0125}) then (({c0225} = 0) and ({c0325} = 0)) else (true())
if ({c0045} > {c0145}) then ({c0245} >0) else if ({c0145} > {c0045}) then ({c0345} >0) else if ({c0045} = {c0145}) then (({c0245} = 0) and ({c0345} = 0)) else (true())
if ({c0027} > {c0127}) then ({c0227} >0) else if ({c0127} > {c0027}) then ({c0327} >0) else if ({c0027} = {c0127}) then (({c0227} = 0) and ({c0327} = 0)) else (true())
if ({c0028} > {c0128}) then ({c0228} >0) else if ({c0128} > {c0028}) then ({c0328} >0) else if ({c0028} = {c0128}) then (({c0228} = 0) and ({c0328} = 0)) else (true())
if ({c0029} > {c0129}) then ({c0229} >0) else if ({c0129} > {c0029}) then ({c0329} >0) else if ({c0029} = {c0129}) then (({c0229} = 0) and ({c0329} = 0)) else (true())
if ({c0040} > {c0140}) then ({c0240} >0) else if ({c0140} > {c0040}) then ({c0340} >0) else if ({c0040} = {c0140}) then (({c0240} = 0) and ({c0340} = 0)) else (true())
if ({c0043} > {c0143}) then ({c0243} >0) else if ({c0143} > {c0043}) then ({c0343} >0) else if ({c0043} = {c0143}) then (({c0243} = 0) and ({c0343} = 0)) else (true())
if ({c0030} > {c0130}) then ({c0230} >0) else if ({c0130} > {c0030}) then ({c0330} >0) else if ({c0030} = {c0130}) then (({c0230} = 0) and ({c0330} = 0)) else (true())
if ({c0031} > {c0131}) then ({c0231} >0) else if ({c0131} > {c0031}) then ({c0331} >0) else if ({c0031} = {c0131}) then (({c0231} = 0) and ({c0331} = 0)) else (true())
if ({c0033} > {c0133}) then ({c0233} >0) else if ({c0133} > {c0033}) then ({c0333} >0) else if ({c0033} = {c0133}) then (({c0233} = 0) and ({c0333} = 0)) else (true())
if ({c0032} > {c0132}) then ({c0232} >0) else if ({c0132} > {c0032}) then ({c0332} >0) else if ({c0032} = {c0132}) then (({c0232} = 0) and ({c0332} = 0)) else (true())
if ({c0034} > {c0134}) then ({c0234} >0) else if ({c0134} > {c0034}) then ({c0334} >0) else if ({c0034} = {c0134}) then (({c0234} = 0) and ({c0334} = 0)) else (true())
if ({c0044} > {c0144}) then ({c0244} >0) else if ({c0144} > {c0044}) then ({c0344} >0) else if ({c0044} = {c0144}) then (({c0244} = 0) and ({c0344} = 0)) else (true())
if ({c0036} > {c0136}) then ({c0236} >0) else if ({c0136} > {c0036}) then ({c0336} >0) else if ({c0036} = {c0136}) then (({c0236} = 0) and ({c0336} = 0)) else (true())
if ({c0042} > {c0142}) then ({c0242} >0) else if ({c0142} > {c0042}) then ({c0342} >0) else if ({c0042} = {c0142}) then (({c0242} = 0) and ({c0342} = 0)) else (true())
if ({c0037} > {c0137}) then ({c0237} >0) else if ({c0137} > {c0037}) then ({c0337} >0) else if ({c0037} = {c0137}) then (({c0237} = 0) and ({c0337} = 0)) else (true())
if ({c0038} > {c0138}) then ({c0238} >0) else if ({c0138} > {c0038}) then ({c0338} >0) else if ({c0038} = {c0138}) then (({c0238} = 0) and ({c0338} = 0)) else (true())

- **b1794_m (2 evaluaciones, Auto)**

  {c0047} >= {c0004}
  {c0147} >= {c0104}

- **b3611_m (1 evaluación, Exacto , Periodo de vigencia: 01/01/2023, -)**

  No puede reportarse ninguna celda de la fila 0480

- **g0004 (1 evaluación, Exacto)**

  count({c[0013, 0113]}[. > 0]) = 2

- **g0030 (2 evaluaciones, Exacto)**

  (sum({c[0010-0012]})) * 0.75 >= sum({c[0011, 0012]})
  (sum({c[0110-0112]})) * 0.75 >= sum({c[0111, 0112]})

- **g0031 (2 evaluaciones, Auto)**

  sum({c0013}) >= 0.15 * (sum({c[0013-0048]}))
  sum({c0113}) >= 0.15 * (sum({c[0113-0148]}))

- **g0532 (1 evaluación, Auto)**

  {c0601} = {c0602}

- **g0533 (2 evaluaciones, Auto)**

  {c0401} = {c0403} + {c0404}
  {c0501} = {c0503} + {c0504}

- **g0534 (35 evaluaciones, Auto)**

  {c0247} >= {c0047} - {c0147}
  {c0214} >= {c0014} - {c0114}
  {c0215} >= {c0015} - {c0115}
  {c0216} >= {c0016} - {c0116}
  {c0218} >= {c0018} - {c0118}
  {c0217} >= {c0017} - {c0117}
  {c0219} >= {c0019} - {c0119}
  {c0235} >= {c0035} - {c0135}
  {c0246} >= {c0046} - {c0146}
  {c0220} >= {c0020} - {c0120}
  {c0221} >= {c0021} - {c0121}
  {c0222} >= {c0022} - {c0122}
  {c0213} >= {c0013} - {c0113}
  {c0223} >= {c0023} - {c0123}
  {c0241} >= {c0041} - {c0141}
  {c0248} >= {c0048} - {c0148}
  {c0224} >= {c0024} - {c0124}
  {c0239} >= {c0039} - {c0139}
  {c0225} >= {c0025} - {c0125}
  {c0245} >= {c0045} - {c0145}
  {c0227} >= {c0027} - {c0127}
  {c0228} >= {c0028} - {c0128}
  {c0229} >= {c0029} - {c0129}
  {c0240} >= {c0040} - {c0140}
  {c0243} >= {c0043} - {c0143}
  {c0230} >= {c0030} - {c0130}
  {c0231} >= {c0031} - {c0131}
  {c0233} >= {c0033} - {c0133}
  {c0232} >= {c0032} - {c0132}
  {c0234} >= {c0034} - {c0134}
  {c0244} >= {c0044} - {c0144}
  {c0236} >= {c0036} - {c0136}
  {c0242} >= {c0042} - {c0142}
  {c0237} >= {c0037} - {c0137}
  {c0238} >= {c0038} - {c0138}

- **g0535 (35 evaluaciones, Auto)**

  {c0347} >= {c0147} - {c0047}
  {c0314} >= {c0114} - {c0014}
  {c0315} >= {c0115} - {c0015}
  {c0316} >= {c0116} - {c0016}
  {c0318} >= {c0118} - {c0018}
  {c0317} >= {c0117} - {c0017}
  {c0319} >= {c0119} - {c0019}
  {c0335} >= {c0135} - {c0035}
  {c0346} >= {c0146} - {c0046}
  {c0320} >= {c0120} - {c0020}
  {c0321} >= {c0121} - {c0021}
  {c0322} >= {c0122} - {c0022}
  {c0313} >= {c0113} - {c0013}

{c0323} >= {c0123} - {c0023}
{c0341} >= {c0141} - {c0041}
{c0348} >= {c0148} - {c0048}
{c0324} >= {c0124} - {c0024}
{c0339} >= {c0139} - {c0039}
{c0325} >= {c0125} - {c0025}
{c0345} >= {c0145} - {c0045}
{c0327} >= {c0127} - {c0027}
{c0328} >= {c0128} - {c0028}
{c0329} >= {c0129} - {c0029}
{c0340} >= {c0140} - {c0040}
{c0343} >= {c0143} - {c0043}
{c0330} >= {c0130} - {c0030}
{c0331} >= {c0131} - {c0031}
{c0333} >= {c0133} - {c0033}
{c0332} >= {c0132} - {c0032}
{c0334} >= {c0134} - {c0034}
{c0344} >= {c0144} - {c0044}
{c0336} >= {c0136} - {c0036}
{c0342} >= {c0142} - {c0042}
{c0337} >= {c0137} - {c0037}
{c0338} >= {c0138} - {c0038}

- **g0536 (2 evaluaciones, Auto)**

  {c0202} <= sum({c[0213, 0214, 0216, 0218-0221, 0224, 0228, 0230, 0231, 0233-0235, 0238, 0240-0242, 0244-0248]})
  {c0302} <= sum({c[0313, 0314, 0316, 0318-0321, 0324, 0328, 0330, 0331, 0333-0335, 0338, 0340-0342, 0344-0348]})

- **g0537 (1 evaluación, Auto)**

  {c0602} <= min(({c0202}, {c0302}))

- **g0538 (2 evaluaciones, Exacto)**

  ({c0403} != 0 and {c0503} = 0) or ({c0403} = 0 and {c0503} != 0)
  ({c0404} != 0 and {c0504} = 0) or ({c0404} = 0 and {c0504} != 0)

- **g0539 (2 evaluaciones, Auto)**

  Precondición:

  - La celda 0703 o 0704 es mayor que 0

  {c0703} = 0.08 * ({c0403} + {c0503})
  {c0704} = 0.08 * ({c0404} + {c0504})

- **g0540 (1 evaluación, Auto)**

  Precondición:

  - La celda 0702 es mayor que 0

  {c0702} = 0.04 * {c0602}

- **g0542 (2 evaluaciones, Auto)**

  ({c0202} - {c0250} + {c0203} + {c0204}) = sum({c[0214-0248]})
  ({c0302} - {c0350} + {c0303} + {c0304}) = sum({c[0314-0348]})

- **g0543 (2 evaluaciones, Auto)**
  {c0250} <= {c0213}
  {c0350} <= {c0313}

- **gc124 (1 evaluación, Exacto)**
  exists({c0001})

- **gc125 (1 evaluación, Exacto)**
  exists({c0101})

- **gc128 (1 evaluación, Exacto)**
  exists({c0010})

- **gc129 (1 evaluación, Exacto)**
  exists({c0110})

- **v0007_h (1 evaluación, Auto)**
  {c0705} = {c0706} + {c0707} + {c0708} + {c0751} + {c0709}

- **v0625_m (1 evaluación, Auto)**
  {c0701} * 12.5 = {c0801}

- **v0626_m (1 evaluación, Auto)**
  {c0701} = {c0702} + {c0703} + {c0704} + {c0705}

- **v0627_m (4 evaluaciones, Auto)**
  {c0001} = {c0002} + {c0003} + {c0004}
  {c0101} = {c0102} + {c0103} + {c0104}
  {c0201} = {c0202} + {c0203} + {c0204}
  {c0301} = {c0302} + {c0303} + {c0304}

- **v0628_m (2 evaluaciones, Auto)**
  {c0001} <= {c0012} + {c0010} + {c0011}
  {c0101} <= {c0112} + {c0110} + {c0111}

- **v3783_s (1 evaluación, Exacto)**
  {c0801} >= 0

- **v3784_s (3 evaluaciones, Exacto)**
  c[0601-0650] : C_22.00 >= 0

- **v3785_s (10 evaluaciones, Exacto)**
  c[0701-0751] : C_22.00 >= 0

- **v3786_s (84 evaluaciones, Exacto)**
  c[0001-0148] : C_22.00 >= 0

- **v3787_s (80 evaluaciones, Exacto)**
  c[0201-0350] : C_22.00 >= 0

- **v3788_s (6 evaluaciones, Exacto)**
  c[0401-0504] : C_22.00 >= 0

- **v4884_m (36 evaluaciones, Auto)**
  {c0047} >= {c0247}
  {c0001} >= {c0201}
  {c0014} >= {c0214}
  {c0015} >= {c0215}
  {c0016} >= {c0216}
  {c0018} >= {c0218}
  {c0017} >= {c0217}
  {c0019} >= {c0219}
  {c0035} >= {c0235}
  {c0046} >= {c0246}
  {c0020} >= {c0220}
  {c0021} >= {c0221}
  {c0022} >= {c0222}
  {c0013} >= {c0213}
  {c0023} >= {c0223}
  {c0041} >= {c0241}
  {c0048} >= {c0248}
  {c0024} >= {c0224}
  {c0039} >= {c0239}
  {c0025} >= {c0225}
  {c0045} >= {c0245}
  {c0027} >= {c0227}
  {c0028} >= {c0228}
  {c0029} >= {c0229}
  {c0040} >= {c0240}
  {c0043} >= {c0243}
  {c0030} >= {c0230}
  {c0031} >= {c0231}
  {c0033} >= {c0233}
  {c0032} >= {c0232}
  {c0034} >= {c0234}
  {c0044} >= {c0244}
  {c0036} >= {c0236}
  {c0042} >= {c0242}
  {c0037} >= {c0237}
  {c0038} >= {c0238}

- **v4885_m (36 evaluaciones, Auto)**
  {c0147} >= {c0347}
  {c0101} >= {c0301}
  {c0114} >= {c0314}
  {c0115} >= {c0315}
  {c0116} >= {c0316}
  {c0118} >= {c0318}
  {c0117} >= {c0317}
  {c0119} >= {c0319}
  {c0135} >= {c0335}
  {c0146} >= {c0346}
  {c0120} >= {c0320}
  {c0121} >= {c0321}
  {c0122} >= {c0322}
  {c0113} >= {c0313}
  {c0123} >= {c0323}
  {c0141} >= {c0341}
  {c0148} >= {c0348}

{c0124} >= {c0324}
{c0139} >= {c0339}
{c0125} >= {c0325}
{c0145} >= {c0345}
{c0127} >= {c0327}
{c0128} >= {c0328}
{c0129} >= {c0329}
{c0140} >= {c0340}
{c0143} >= {c0343}
{c0130} >= {c0330}
{c0131} >= {c0331}
{c0133} >= {c0333}
{c0132} >= {c0332}
{c0134} >= {c0334}
{c0144} >= {c0344}
{c0136} >= {c0336}
{c0142} >= {c0342}
{c0137} >= {c0337}
{c0138} >= {c0338}

- **v4907_m (2 evaluaciones, Auto)**
  {c0010} + {c0011} + {c0012} = sum({c[0013-0025]}) + sum({c[0027-0048]})
  {c0110} + {c0111} + {c0112} = sum({c[0113-0125]}) + sum({c[0127-0148]})

- **v6021_m (3 evaluaciones, Auto)**
  {c0202} >= {c0250}
  {c0302} >= {c0350}
  {c0602} >= {c0650}

C_22.00. Relaciones con otras tablas: C_01.00

- **g0541 (1 evaluación, Exacto)**

  Precondición:

  - La suma de las celdas 0401 y 0501 del C 22.00 es superior al 2 % de la celda 0001 del C 01.00

  {C_22.00, c0701} >0

C_22.00. Relaciones con otras tablas: C_02.00

- **v0629_m (1 evaluación, Auto)**
  {C_22.00, c0801} = {C_02.00, c0055}

C_23.00 Riesgo de mercado: métodos estándar para el riesgo de posición en materias primas [3223]

C_23.00. Cuadres internos

- **v0005_h (1 evaluación, Auto)**
  {c0510} = {c0511} + {c0512} + {c0513} + {c0515} + {c0514}

- **v0630_m (1 evaluación, Auto)**
  {c0501} * 12.5 = {c0601}

- **v0631_m (1 evaluación, Auto)**

  {c0501} = {c0507} + {c0508} + {c0509} + {c0510}

- **v0632_m (5 evaluaciones, Auto)**

  {c0001} = {c0002} + {c0003} + {c0004} + {c0005}
  {c0101} = {c0102} + {c0103} + {c0104} + {c0105}
  {c0201} = {c0202} + {c0203} + {c0204} + {c0205}
  {c0301} = {c0302} + {c0303} + {c0304} + {c0305}
  {c0401} = {c0402} + {c0403} + {c0404} + {c0405}

- **v0633_m (5 evaluaciones, Auto)**

  {c0001} = {c0007} + {c0008} + {c0009}
  {c0101} = {c0107} + {c0108} + {c0109}
  {c0201} = {c0207} + {c0208} + {c0209}
  {c0301} = {c0307} + {c0308} + {c0309}
  {c0401} = {c0407} + {c0408} + {c0409}

- **v3789_s (1 evaluación, Exacto)**

  {c0601} >= 0

- **v3790_s (45 evaluaciones, Exacto)**

  c[0001-0409] : C_23.00 >= 0

- **v3791_s (15 evaluaciones, Exacto)**

  c[0501-0515] : C_23.00 >= 0

- **v4826_m (5 evaluaciones, Auto)**

  {c0005} >= {c0006}
  {c0105} >= {c0106}
  {c0205} >= {c0206}
  {c0305} >= {c0306}
  {c0405} >= {c0406}

C_24.00 Riesgo de mercado: modelos internos - Total [3224]

C_24.00. Cuadres internos

- **b0046 (11 evaluaciones, Auto)**

  {c0301} >= {c0101}
  {c0309} >= {c0109}
  {c0308} >= {c0108}
  {c0306} >= {c0106}
  {c0305} >= {c0105}
  {c0307} >= {c0107}
  {c0303} >= {c0103}
  {c0304} >= {c0104}
  {c0310} >= {c0110}
  {c0311} >= {c0111}
  {c0302} >= {c0102}

- **b1040_m (1 evaluación, Exacto)**

  c0003 : if ($att_so_c24_a) then C_24.00 > 0 else C_24.00 = 0

- **b1041_m (1 evaluación, Auto)**
  c0004 : if ($att_so_c24_a) then C_24.00 > 0 else C_24.00 = 0

- **b1042_m (1 evaluación, Auto)**
  c0006 : if ($att_so_c24_a) then C_24.00 > 0 else C_24.00 = 0

- **b1043_m (1 evaluación, Auto)**
  c0007 : if ($att_so_c24_a) then C_24.00 > 0 else C_24.00 = 0

- **b1044_m (1 evaluación, Auto)**
  c0008 : if ($att_so_c24_a) then C_24.00 > 0 else C_24.00 = 0

- **b1045_m (1 evaluación, Auto)**
  c0009 : if ($att_so_c24_a) then C_24.00 > 0 else C_24.00 = 0

- **b1046_m (3 evaluaciones, Auto)**
  c[0601-0801] : if ($att_so_c24_a) then C_24.00 > 0 else C_24.00 = 0

- **b1424_m (1 evaluación, Exacto)**
  {c0001} <= sum({c[0002, 0005, 0008, 0009]})

- **b1425_m (1 evaluación, Exacto)**
  {c0101} <= sum({c[0102, 0105, 0108, 0109]})

- **b1426_m (1 evaluación, Exacto)**
  {c0201} <= sum({c[0202, 0205, 0208, 0209]})

- **b1427_m (1 evaluación, Exacto)**
  {c0301} <= sum({c[0302, 0305, 0308, 0309]})

- **b1428_m (1 evaluación, Auto)**
  {c0010} <= sum({c[0003, 0006]})

- **b1429_m (1 evaluación, Exacto)**
  {c0110} <= sum({c[0103, 0106]})

- **b1430_m (1 evaluación, Exacto)**
  {c0210} <= sum({c[0203, 0206]})

- **b1431_m (1 evaluación, Auto)**
  {c0310} <= sum({c[0303, 0306]})

- **b1432_m (1 evaluación, Exacto)**
  {c0011} <= sum({c[0004, 0007]})

- **b1433_m (1 evaluación, Exacto)**
  {c0111} <= sum({c[0104, 0107]})

- **b1434_m (1 evaluación, Exacto)**

{c0211} <= sum({c[0204, 0207]})

- **b1435_m (1 evaluación, Exacto)**
  {c0311} <= sum({c[0304, 0307]})

- **b1736_m (1 evaluación, Exacto)**
  if ({c1101} < 5) then ({c1301} = 3 and {c1201} = 3) else if ({c1101} = 5) then ({c1301} = 3.4 and {c1201} = 3.4) else if ({c1101} = 6) then ({c1301} = 3.5 and {c1201} = 3.5) else if ({c1101} = 7) then ({c1301} = 3.65 and {c1201} = 3.65) else if ({c1101} = 8) then ({c1301} = 3.75 and {c1201} = 3.75) else if ({c1101} = 9) then ({c1301} = 3.85 and {c1201} = 3.85) else if ({c1101} >= 10) then ({c1301} = 4 and {c1201} = 4) else (true())

- **b3861_m (1 evaluación, Exacto)**

  Precondición:

  - La celda 0901 es distinta de 0

  count({c[1201, 1301]}[. ge 3]) = 2

- **gc065 (1 evaluación, Exacto)**
  c0001 : exists(C_24.00) and (some $i in C_24.00 satisfies $i !=0)

- **gc066 (1 evaluación, Exacto)**
  ({c1201}exists(C_24.00) and C_24.00 != 0) and ({c1301}exists(C_24.00) and C_24.00 != 0)

- **gc067 (1 evaluación, Exacto)**
  c0101 : exists(C_24.00) and C_24.00 != 0

- **gc068 (1 evaluación, Exacto)**
  c0201 : exists(C_24.00) and C_24.00 != 0

- **gc069 (1 evaluación, Exacto)**
  c0301 : exists(C_24.00) and C_24.00 != 0

- **gc072 (1 evaluación, Exacto)**
  exists({c1101})

- **gc132 (1 evaluación, Exacto)**
  exists({c0901})

- **gc133 (1 evaluación, Exacto)**

  Precondición:

  - La entidad ha reportado el estado C 24.00 (3224)

  exists({c1001})

- **v0635_m (1 evaluación, Auto)**
  {c0601} = max(({c1401}, {c1501})) * 0.08

- **v0636_m (1 evaluación, Auto)**
  {c0901} * 12.5 = {c1001}

- **v0637_m (1 evaluación, Auto)**
  {c0901} = max(({c0001}, {c0101})) + max(({c0201}, {c0301})) + max(({c0401}, {c0501})) + max(({c0601}, {c0701}, {c0801}))

- **v3792_s (12 evaluaciones, Exacto)**
  c[0401-1501] : C_24.00 >= 0

- **v3793_s (44 evaluaciones, Exacto)**
  c[0001-0311] : C_24.00 >= 0

- **v4859_m (4 evaluaciones, Auto)**
  {c0210} <= {c0203} + {c0206} + {c0208} + {c0209}
  {c0010} <= {c0003} + {c0006} + {c0008} + {c0009}
  {c0310} <= {c0303} + {c0306} + {c0308} + {c0309}
  {c0110} <= {c0103} + {c0106} + {c0108} + {c0109}

- **v4860_m (4 evaluaciones, Auto)**
  {c0211} <= {c0204} + {c0207}
  {c0011} <= {c0004} + {c0007}
  {c0311} <= {c0304} + {c0307}
  {c0111} <= {c0104} + {c0107}

- **v6296_m (2 evaluaciones, Exacto)**
  c[1201, 1301] : C_24.00 >= 3

- **v6297_m (1 evaluación, Exacto)**
  {c1101} <= 250

- **v6303_m (1 evaluación, Auto)**
  {c0301} >= {c0101}

C_24.00. Cuadres internos

- **v1906_h (4 evaluaciones, Auto)**
  {c0202} = {c0203} + {c0204}
  {c0002} = {c0003} + {c0004}
  {c0302} = {c0303} + {c0304}
  {c0102} = {c0103} + {c0104}

- **v1907_h (4 evaluaciones, Auto)**
  {c0205} = {c0206} + {c0207}
  {c0005} = {c0006} + {c0007}
  {c0305} = {c0306} + {c0307}
  {c0105} = {c0106} + {c0107}

- **v6298_m (1 evaluación, Exacto)**
  {c1101} <= 30

C_35.01 Cobertura de pérdidas derivadas de exposiciones dudosas: cálculo de deducciones para exposiciones dudosas [3501]

C_35.01. Cuadres internos

- **v09645_m (10 evaluaciones, Auto)**

  {c0006} = sum({c[0106, 0206, 0306, 0406, 0506, 0606, 0706, 0806, 0906, 1006]})
  {c0007} = sum({c[0107, 0207, 0307, 0407, 0507, 0607, 0707, 0807, 0907, 1007]})
  {c0005} = sum({c[0105, 0205, 0305, 0405, 0505, 0605, 0705, 0805, 0905, 1005]})
  {c0013} = sum({c[0113, 0213, 0313, 0413, 0513, 0613, 0713, 0813, 0913, 1013]})
  {c0010} = sum({c[0110, 0210, 0310, 0410, 0510, 0610, 0710, 0810, 0910, 1010]})
  {c0009} = sum({c[0109, 0209, 0309, 0409, 0509, 0609, 0709, 0809, 0909, 1009]})
  {c0011} = sum({c[0111, 0211, 0311, 0411, 0511, 0611, 0711, 0811, 0911, 1011]})
  {c0012} = sum({c[0112, 0212, 0312, 0412, 0512, 0612, 0712, 0812, 0912, 1012]})
  {c0014} = sum({c[0114, 0214, 0314, 0414, 0514, 0614, 0714, 0814, 0914, 1014]})
  {c0015} = sum({c[0115, 0215, 0315, 0415, 0515, 0615, 0715, 0815, 0915, 1015]})

- **v09646_m (4 evaluaciones, Auto)**

  {c0003} = sum({c[0303, 0403, 0503, 0603, 0703, 0803, 0903, 1003]})
  {c0002} = sum({c[0302, 0402, 0502, 0602, 0702, 0802, 0902, 1002]})
  {c0008} = sum({c[0308, 0408, 0508, 0608, 0708, 0808, 0908, 1008]})
  {c0001} = sum({c[0301, 0401, 0501, 0601, 0701, 0801, 0901, 1001]})

- **v09647_m (1 evaluación, Auto)**

  {c0004} = sum({c[0404, 0504, 0604, 0704, 0804, 0904, 1004]})

- **v09648_m (9 evaluaciones, Auto)**

  {c0001} = {c0002} - {c0008}
  {c0401} = {c0402} - {c0408}
  {c0501} = {c0502} - {c0508}
  {c0601} = {c0602} - {c0608}
  {c0701} = {c0702} - {c0708}
  {c0801} = {c0802} - {c0808}
  {c0901} = {c0902} - {c0908}
  {c1001} = {c1002} - {c1008}
  {c0301} = {c0302} - {c0308}

- **v09649_m (8 evaluaciones, Auto)**

  {c0002} = {c0003} + {c0004}
  {c0402} = {c0403} + {c0404}
  {c0502} = {c0503} + {c0504}
  {c0602} = {c0603} + {c0604}
  {c0702} = {c0703} + {c0704}
  {c0802} = {c0803} + {c0804}
  {c0902} = {c0903} + {c0904}
  {c1002} = {c1003} + {c1004}

- **v09650_m (1 evaluación, Auto)**

  {c0302} = {c0303}

- **v09651_m (11 evaluaciones, Auto)**

  {c0005} = {c0006} + {c0007}
  {c0105} = {c0106} + {c0107}
  {c0405} = {c0406} + {c0407}
  {c0505} = {c0506} + {c0507}

{c0605} = {c0606} + {c0607}
{c0705} = {c0706} + {c0707}
{c0805} = {c0806} + {c0807}
{c0905} = {c0906} + {c0907}
{c1005} = {c1006} + {c1007}
{c0205} = {c0206} + {c0207}
{c0305} = {c0306} + {c0307}

- **v09652_m (9 evaluaciones, Auto)**

  {c0008} <= {c0009}
  {c0408} <= {c0409}
  {c0508} <= {c0509}
  {c0608} <= {c0609}
  {c0708} <= {c0709}
  {c0808} <= {c0809}
  {c0908} <= {c0909}
  {c1008} <= {c1009}
  {c0308} <= {c0309}

- **v09653_m (9 evaluaciones, Auto)**

  {c0008} <= {c0002}
  {c0408} <= {c0402}
  {c0508} <= {c0502}
  {c0608} <= {c0602}
  {c0708} <= {c0702}
  {c0808} <= {c0802}
  {c0908} <= {c0902}
  {c1008} <= {c1002}
  {c0308} <= {c0302}

- **v09654_m (11 evaluaciones, Auto)**

  {c0009} = sum({c[0010-0015]})
  {c0109} = sum({c[0110-0115]})
  {c0409} = sum({c[0410-0415]})
  {c0509} = sum({c[0510-0515]})
  {c0609} = sum({c[0610-0615]})
  {c0709} = sum({c[0710-0715]})
  {c0809} = sum({c[0810-0815]})
  {c0909} = sum({c[0910-0915]})
  {c1009} = sum({c[1010-1015]})
  {c0209} = sum({c[0210-0215]})
  {c0309} = sum({c[0310-0315]})

- **v10573_s (20 evaluaciones, Exacto)**

  c[0105-0215] : C_35.01 >= 0

- **v10574_s (14 evaluaciones, Exacto)**

  c[0301-0315] : C_35.01 >= 0

- **v10575_s (120 evaluaciones, Exacto)**

  c[0001-0015, 0401-1015] : C_35.01 >= 0

C_35.01. Relaciones con otras tablas: C_01.00

- **b2920_m (1 evaluación, Exacto)**

-{C_35.01, c0001} = {C_01.00, c0105}

C_35.01. Relaciones con otras tablas: C_35.02

- **v09663_m (1 evaluación, Auto)**
  {C_35.01, c0302} = {C_35.02, c0301}

- **v09672_m (1 evaluación, Auto)**
  {C_35.01, c0303} = {C_35.02, c0302}

- **v09681_m (1 evaluación, Auto)**
  {C_35.01, c0105} = {C_35.02, c0106}

- **v09702_m (1 evaluación, Auto)**
  {C_35.01, c0106} = {C_35.02, c0107}

- **v09712_m (1 evaluación, Auto)**
  {C_35.01, c0107} = sum({C_35.02, c[0108-0110]})

- **v09713_m (1 evaluación, Auto)**
  {C_35.01, c0207} = sum({C_35.02, c[0208-0210]})

C_35.01. Relaciones con otras tablas: C_35.02, C_35.03

- **v09655_m (1 evaluación, Auto)**
  {C_35.01, c0402} ={c0401} {C_35.02} + {C_35.03}

- **v09656_m (1 evaluación, Auto)**
  {C_35.01, c0602} ={c0601} {C_35.02} + {C_35.03}

- **v09657_m (1 evaluación, Auto)**
  {C_35.01, c0502} ={c0501} {C_35.02} + {C_35.03}

- **v09658_m (1 evaluación, Auto)**
  {C_35.01, c0802} ={c0801} {C_35.02} + {C_35.03}

- **v09659_m (1 evaluación, Auto)**
  {C_35.01, c0702} ={c0701} {C_35.02} + {C_35.03}

- **v09660_m (1 evaluación, Auto)**
  {C_35.01, c0902} ={c0901} {C_35.02} + {C_35.03}

- **v09661_m (1 evaluación, Auto)**
  {C_35.01, c1002} ={c1001} {C_35.02} + {C_35.03}

- **v09662_m (1 evaluación, Auto)**
  {C_35.01, c0002} ={c0001} {C_35.02} + {C_35.03}

- **v09664_m (1 evaluación, Auto)**
  {C_35.01, c0403} ={c0402} {C_35.02} + {C_35.03}

- **v09665_m (1 evaluación, Auto)**
  {C_35.01, c0503} ={c0502} {C_35.02} + {C_35.03}

- **v09666_m (1 evaluación, Auto)**
  {C_35.01, c0603} ={c0602} {C_35.02} + {C_35.03}

- **v09667_m (1 evaluación, Auto)**
  {C_35.01, c0703} ={c0702} {C_35.02} + {C_35.03}

- **v09668_m (1 evaluación, Auto)**
  {C_35.01, c0803} ={c0802} {C_35.02} + {C_35.03}

- **v09669_m (1 evaluación, Auto)**
  {C_35.01, c0903} ={c0902} {C_35.02} + {C_35.03}

- **v09670_m (1 evaluación, Auto)**
  {C_35.01, c1003} ={c1002} {C_35.02} + {C_35.03}

- **v09671_m (1 evaluación, Auto)**
  {C_35.01, c0003} ={c0002} {C_35.02} + {C_35.03}

- **v09673_m (1 evaluación, Auto)**
  {C_35.01, c0804} = sum({C_35.02, c[0803-0805]}) + sum({C_35.03, c[0803, 0804]})

- **v09674_m (1 evaluación, Auto)**
  {C_35.01, c0904} = sum({C_35.02, c[0903-0905]}) + sum({C_35.03, c[0903, 0904]})

- **v09675_m (1 evaluación, Auto)**
  {C_35.01, c1004} = sum({C_35.02, c[1003-1005]}) + sum({C_35.03, c[1003, 1004]})

- **v09676_m (1 evaluación, Auto)**
  {C_35.01, c0004} = sum({C_35.02, c[0003-0005]}) + sum({C_35.03, c[0003, 0004]})

- **v09677_m (1 evaluación, Auto)**
  {C_35.01, c0404} = sum({C_35.02, c[0403, 0404]}) + sum({C_35.03, c[0403, 0404]})

- **v09678_m (1 evaluación, Auto)**
  {C_35.01, c0504} = sum({C_35.02, c[0503, 0504]}) + sum({C_35.03, c[0503, 0504]})

- **v09679_m (1 evaluación, Auto)**
  {C_35.01, c0604} = sum({C_35.02, c[0603, 0604]}) + sum({C_35.03, c[0603, 0604]})

- **v09680_m (1 evaluación, Auto)**
  {C_35.01, c0704} = sum({C_35.02, c[0703, 0704]}) + sum({C_35.03, c[0703, 0704]})

- **v09682_m (1 evaluación, Auto)**
  {C_35.01, c0205} = {C_35.02, c0206} + {C_35.03, c0205}

- **v09683_m (1 evaluación, Auto)**

{C_35.01, c0305} = {C_35.02, c0306} + {C_35.03, c0305}

- **v09684_m (1 evaluación, Auto)**
  {C_35.01, c0405} = {C_35.02, c0406} + {C_35.03, c0405}

- **v09685_m (1 evaluación, Auto)**
  {C_35.01, c0505} = {C_35.02, c0506} + {C_35.03, c0505}

- **v09686_m (1 evaluación, Auto)**
  {C_35.01, c0605} = {C_35.02, c0606} + {C_35.03, c0605}

- **v09687_m (1 evaluación, Auto)**
  {C_35.01, c0705} = {C_35.02, c0706} + {C_35.03, c0705}

- **v09688_m (1 evaluación, Auto)**
  {C_35.01, c0805} = {C_35.02, c0806} + {C_35.03, c0805}

- **v09689_m (1 evaluación, Auto)**
  {C_35.01, c0905} = {C_35.02, c0906} + {C_35.03, c0905}

- **v09690_m (1 evaluación, Auto)**
  {C_35.01, c1005} = {C_35.02, c1006} + {C_35.03, c1005}

- **v09691_m (1 evaluación, Auto)**
  {C_35.01, c0005} = {C_35.02, c0006} + {C_35.03, c0005}

- **v09692_m (1 evaluación, Auto)**
  {C_35.01, c0006} = {C_35.02, c0007} + {C_35.03, c0006}

- **v09693_m (1 evaluación, Auto)**
  {C_35.01, c1006} = {C_35.02, c1007} + {C_35.03, c1006}

- **v09694_m (1 evaluación, Auto)**
  {C_35.01, c0906} = {C_35.02, c0907} + {C_35.03, c0906}

- **v09695_m (1 evaluación, Auto)**
  {C_35.01, c0806} = {C_35.02, c0807} + {C_35.03, c0806}

- **v09696_m (1 evaluación, Auto)**
  {C_35.01, c0706} = {C_35.02, c0707} + {C_35.03, c0706}

- **v09697_m (1 evaluación, Auto)**
  {C_35.01, c0606} = {C_35.02, c0607} + {C_35.03, c0606}

- **v09698_m (1 evaluación, Auto)**
  {C_35.01, c0506} = {C_35.02, c0507} + {C_35.03, c0506}

- **v09699_m (1 evaluación, Auto)**
  {C_35.01, c0406} = {C_35.02, c0407} + {C_35.03, c0406}

- **v09700_m (1 evaluación, Auto)**
  {C_35.01, c0306} = {C_35.02, c0307} + {C_35.03, c0306}

- **v09701_m (1 evaluación, Auto)**
  {C_35.01, c0206} = {C_35.02, c0207} + {C_35.03, c0206}

- **v09703_m (1 evaluación, Auto)**
  {C_35.01, c0307} = sum({C_35.02, c[0308-0310]}) + {C_35.03, c0307} + {C_35.03, c0312}

- **v09704_m (1 evaluación, Auto)**
  {C_35.01, c0407} = sum({C_35.02, c[0408-0410]}) + {C_35.03, c0407} + {C_35.03, c0412}

- **v09705_m (1 evaluación, Auto)**
  {C_35.01, c0507} = sum({C_35.02, c[0508-0510]}) + {C_35.03, c0507} + {C_35.03, c0512}

- **v09706_m (1 evaluación, Auto)**
  {C_35.01, c0607} = sum({C_35.02, c[0608-0610]}) + {C_35.03, c0607} + {C_35.03, c0612}

- **v09707_m (1 evaluación, Auto)**
  {C_35.01, c0707} = sum({C_35.02, c[0708-0710]}) + {C_35.03, c0707} + {C_35.03, c0712}

- **v09708_m (1 evaluación, Auto)**
  {C_35.01, c0807} = sum({C_35.02, c[0808-0810]}) + {C_35.03, c0807} + {C_35.03, c0812}

- **v09709_m (1 evaluación, Auto)**
  {C_35.01, c0907} = sum({C_35.02, c[0908-0910]}) + {C_35.03, c0907} + {C_35.03, c0912}

- **v09710_m (1 evaluación, Auto)**
  {C_35.01, c1007} = sum({C_35.02, c[1008-1010]}) + {C_35.03, c1007} + {C_35.03, c1012}

- **v09711_m (1 evaluación, Auto)**
  {C_35.01, c0007} = sum({C_35.02, c[0008-0010]}) + {C_35.03, c0007} + {C_35.03, c0012}

C_35.02 Cobertura de pérdidas derivadas de exposiciones dudosas: requisitos de cobertura mínima y valores de exposición de exposiciones dudosas excluidas las exposiciones reestructuradas o refinanciadas comprendidas en el artículo 47 quater, apartado 6, del RRC [3502]

C_35.02. Cuadres internos

- **b2816_m (1 evaluación, Auto)**
  {c0302} = {c0307} * 0.35

- **b2817_m (7 evaluaciones, Auto)**
  {c0402} = {c0407} * 1
  {c0502} = {c0507} * 1
  {c0602} = {c0607} * 1
  {c0702} = {c0707} * 1
  {c0802} = {c0807} * 1

{c0902} = {c0907} * 1
{c1002} = {c1007} * 1

- **b2818_m (1 evaluación, Auto)**
  {c0403} = {c0408} * 0.25

- **b2819_m (1 evaluación, Auto)**
  {c0503} = {c0508} * 0.35

- **b2820_m (1 evaluación, Auto)**
  {c0603} = {c0608} * 0.55

- **b2821_m (1 evaluación, Auto)**
  {c0703} = {c0708} * 0.7

- **b2822_m (1 evaluación, Auto)**
  {c0803} = {c0808} * 0.8

- **b2823_m (1 evaluación, Auto)**
  {c0903} = {c0908} * 0.85

- **b2824_m (1 evaluación, Auto)**
  {c1003} = {c1008} * 1

- **b2825_m (1 evaluación, Auto)**
  {c0404} = {c0409} * 0.25

- **b2828_m (1 evaluación, Auto)**
  {c0504} = {c0509} * 0.35

- **b2829_m (1 evaluación, Auto)**
  {c0604} = {c0609} * 0.55

- **b2830_m (1 evaluación, Auto)**
  {c0704} = {c0709} * 0.8

- **b2831_m (3 evaluaciones, Auto)**
  {c0804} = {c0809} * 1
  {c0904} = {c0909} * 1
  {c1004} = {c1009} * 1

- **b2832_m (3 evaluaciones, Auto)**
  {c0805} = {c0810} * 1
  {c0905} = {c0910} * 1
  {c1005} = {c1010} * 1

- **v09714_m (5 evaluaciones, Auto)**
  {c0007} = sum({c[0107, 0207, 0307, 0407, 0507, 0607, 0707, 0807, 0907, 1007]})
  {c0008} = sum({c[0108, 0208, 0308, 0408, 0508, 0608, 0708, 0808, 0908, 1008]})
  {c0009} = sum({c[0109, 0209, 0309, 0409, 0509, 0609, 0709, 0809, 0909, 1009]})

{c0010} = sum({c[0110, 0210, 0310, 0410, 0510, 0610, 0710, 0810, 0910, 1010]})
{c0006} = sum({c[0106, 0206, 0306, 0406, 0506, 0606, 0706, 0806, 0906, 1006]})

- **v09715_m (2 evaluaciones, Auto)**

  {c0002} = sum({c[0302, 0402, 0502, 0602, 0702, 0802, 0902, 1002]})
  {c0001} = sum({c[0301, 0401, 0501, 0601, 0701, 0801, 0901, 1001]})

- **v09716_m (1 evaluación, Auto)**

  {c0005} = sum({c[0805, 0905, 1005]})

- **v09717_m (2 evaluaciones, Auto)**

  {c0003} = sum({c[0403, 0503, 0603, 0703, 0803, 0903, 1003]})
  {c0004} = sum({c[0404, 0504, 0604, 0704, 0804, 0904, 1004]})

- **v09718_m (1 evaluación, Auto)**

  {c0301} = {c0302}

- **v09719_m (4 evaluaciones, Auto)**

  {c0401} = sum({c[0402-0404]})
  {c0501} = sum({c[0502-0504]})
  {c0601} = sum({c[0602-0604]})
  {c0701} = sum({c[0702-0704]})

- **v09720_m (4 evaluaciones, Auto)**

  {c0001} = sum({c[0002-0005]})
  {c0801} = sum({c[0802-0805]})
  {c0901} = sum({c[0902-0905]})
  {c1001} = sum({c[1002-1005]})

- **v09721_m (11 evaluaciones, Auto)**

  {c0006} = sum({c[0007-0010]})
  {c0106} = sum({c[0107-0110]})
  {c0406} = sum({c[0407-0410]})
  {c0506} = sum({c[0507-0510]})
  {c0606} = sum({c[0607-0610]})
  {c0706} = sum({c[0707-0710]})
  {c0806} = sum({c[0807-0810]})
  {c0906} = sum({c[0907-0910]})
  {c1006} = sum({c[1007-1010]})
  {c0206} = sum({c[0207-0210]})
  {c0306} = sum({c[0307-0310]})

- **v10484_s (10 evaluaciones, Exacto)**

  c[0106-0210] : C_35.02 >= 0

- **v10565_s (7 evaluaciones, Exacto)**

  c[0301-0310] : C_35.02 >= 0

- **v10566_s (36 evaluaciones, Exacto)**

  c[0401-0710] : C_35.02 >= 0

- **v10567_s (40 evaluaciones, Exacto)**

  c[0001-0010, 0801-1010] : C_35.02 >= 0

C_35.02. Relaciones con otras tablas: C_35.01

- **v09663_m (1 evaluación, Auto)**
  {C_35.01, c0302} = {C_35.02, c0301}

- **v09672_m (1 evaluación, Auto)**
  {C_35.01, c0303} = {C_35.02, c0302}

- **v09681_m (1 evaluación, Auto)**
  {C_35.01, c0105} = {C_35.02, c0106}

- **v09702_m (1 evaluación, Auto)**
  {C_35.01, c0106} = {C_35.02, c0107}

- **v09712_m (1 evaluación, Auto)**
  {C_35.01, c0107} = sum({C_35.02, c[0108-0110]})

- **v09713_m (1 evaluación, Auto)**
  {C_35.01, c0207} = sum({C_35.02, c[0208-0210]})

C_35.02. Relaciones con otras tablas: C_35.01, C_35.03

- **v09655_m (1 evaluación, Auto)**
  {C_35.01, c0402} ={c0401} {C_35.02} + {C_35.03}

- **v09656_m (1 evaluación, Auto)**
  {C_35.01, c0602} ={c0601} {C_35.02} + {C_35.03}

- **v09657_m (1 evaluación, Auto)**
  {C_35.01, c0502} ={c0501} {C_35.02} + {C_35.03}

- **v09658_m (1 evaluación, Auto)**
  {C_35.01, c0802} ={c0801} {C_35.02} + {C_35.03}

- **v09659_m (1 evaluación, Auto)**
  {C_35.01, c0702} ={c0701} {C_35.02} + {C_35.03}

- **v09660_m (1 evaluación, Auto)**
  {C_35.01, c0902} ={c0901} {C_35.02} + {C_35.03}

- **v09661_m (1 evaluación, Auto)**
  {C_35.01, c1002} ={c1001} {C_35.02} + {C_35.03}

- **v09662_m (1 evaluación, Auto)**
  {C_35.01, c0002} ={c0001} {C_35.02} + {C_35.03}

- **v09664_m (1 evaluación, Auto)**
  {C_35.01, c0403} ={c0402} {C_35.02} + {C_35.03}

- **v09665_m (1 evaluación, Auto)**

{C_35.01, c0503} ={c0502} {C_35.02} + {C_35.03}

- **v09666_m (1 evaluación, Auto)**
  {C_35.01, c0603} ={c0602} {C_35.02} + {C_35.03}

- **v09667_m (1 evaluación, Auto)**
  {C_35.01, c0703} ={c0702} {C_35.02} + {C_35.03}

- **v09668_m (1 evaluación, Auto)**
  {C_35.01, c0803} ={c0802} {C_35.02} + {C_35.03}

- **v09669_m (1 evaluación, Auto)**
  {C_35.01, c0903} ={c0902} {C_35.02} + {C_35.03}

- **v09670_m (1 evaluación, Auto)**
  {C_35.01, c1003} ={c1002} {C_35.02} + {C_35.03}

- **v09671_m (1 evaluación, Auto)**
  {C_35.01, c0003} ={c0002} {C_35.02} + {C_35.03}

- **v09673_m (1 evaluación, Auto)**
  {C_35.01, c0804} = sum({C_35.02, c[0803-0805]}) + sum({C_35.03, c[0803, 0804]})

- **v09674_m (1 evaluación, Auto)**
  {C_35.01, c0904} = sum({C_35.02, c[0903-0905]}) + sum({C_35.03, c[0903, 0904]})

- **v09675_m (1 evaluación, Auto)**
  {C_35.01, c1004} = sum({C_35.02, c[1003-1005]}) + sum({C_35.03, c[1003, 1004]})

- **v09676_m (1 evaluación, Auto)**
  {C_35.01, c0004} = sum({C_35.02, c[0003-0005]}) + sum({C_35.03, c[0003, 0004]})

- **v09677_m (1 evaluación, Auto)**
  {C_35.01, c0404} = sum({C_35.02, c[0403, 0404]}) + sum({C_35.03, c[0403, 0404]})

- **v09678_m (1 evaluación, Auto)**
  {C_35.01, c0504} = sum({C_35.02, c[0503, 0504]}) + sum({C_35.03, c[0503, 0504]})

- **v09679_m (1 evaluación, Auto)**
  {C_35.01, c0604} = sum({C_35.02, c[0603, 0604]}) + sum({C_35.03, c[0603, 0604]})

- **v09680_m (1 evaluación, Auto)**
  {C_35.01, c0704} = sum({C_35.02, c[0703, 0704]}) + sum({C_35.03, c[0703, 0704]})

- **v09682_m (1 evaluación, Auto)**
  {C_35.01, c0205} = {C_35.02, c0206} + {C_35.03, c0205}

- **v09683_m (1 evaluación, Auto)**
  {C_35.01, c0305} = {C_35.02, c0306} + {C_35.03, c0305}

- **v09684_m (1 evaluación, Auto)**
  {C_35.01, c0405} = {C_35.02, c0406} + {C_35.03, c0405}

- **v09685_m (1 evaluación, Auto)**
  {C_35.01, c0505} = {C_35.02, c0506} + {C_35.03, c0505}

- **v09686_m (1 evaluación, Auto)**
  {C_35.01, c0605} = {C_35.02, c0606} + {C_35.03, c0605}

- **v09687_m (1 evaluación, Auto)**
  {C_35.01, c0705} = {C_35.02, c0706} + {C_35.03, c0705}

- **v09688_m (1 evaluación, Auto)**
  {C_35.01, c0805} = {C_35.02, c0806} + {C_35.03, c0805}

- **v09689_m (1 evaluación, Auto)**
  {C_35.01, c0905} = {C_35.02, c0906} + {C_35.03, c0905}

- **v09690_m (1 evaluación, Auto)**
  {C_35.01, c1005} = {C_35.02, c1006} + {C_35.03, c1005}

- **v09691_m (1 evaluación, Auto)**
  {C_35.01, c0005} = {C_35.02, c0006} + {C_35.03, c0005}

- **v09692_m (1 evaluación, Auto)**
  {C_35.01, c0006} = {C_35.02, c0007} + {C_35.03, c0006}

- **v09693_m (1 evaluación, Auto)**
  {C_35.01, c1006} = {C_35.02, c1007} + {C_35.03, c1006}

- **v09694_m (1 evaluación, Auto)**
  {C_35.01, c0906} = {C_35.02, c0907} + {C_35.03, c0906}

- **v09695_m (1 evaluación, Auto)**
  {C_35.01, c0806} = {C_35.02, c0807} + {C_35.03, c0806}

- **v09696_m (1 evaluación, Auto)**
  {C_35.01, c0706} = {C_35.02, c0707} + {C_35.03, c0706}

- **v09697_m (1 evaluación, Auto)**
  {C_35.01, c0606} = {C_35.02, c0607} + {C_35.03, c0606}

- **v09698_m (1 evaluación, Auto)**
  {C_35.01, c0506} = {C_35.02, c0507} + {C_35.03, c0506}

- **v09699_m (1 evaluación, Auto)**
  {C_35.01, c0406} = {C_35.02, c0407} + {C_35.03, c0406}

- **v09700_m (1 evaluación, Auto)**

{C_35.01, c0306} = {C_35.02, c0307} + {C_35.03, c0306}

- **v09701_m (1 evaluación, Auto)**
  {C_35.01, c0206} = {C_35.02, c0207} + {C_35.03, c0206}

- **v09703_m (1 evaluación, Auto)**
  {C_35.01, c0307} = sum({C_35.02, c[0308-0310]}) + {C_35.03, c0307} + {C_35.03, c0312}

- **v09704_m (1 evaluación, Auto)**
  {C_35.01, c0407} = sum({C_35.02, c[0408-0410]}) + {C_35.03, c0407} + {C_35.03, c0412}

- **v09705_m (1 evaluación, Auto)**
  {C_35.01, c0507} = sum({C_35.02, c[0508-0510]}) + {C_35.03, c0507} + {C_35.03, c0512}

- **v09706_m (1 evaluación, Auto)**
  {C_35.01, c0607} = sum({C_35.02, c[0608-0610]}) + {C_35.03, c0607} + {C_35.03, c0612}

- **v09707_m (1 evaluación, Auto)**
  {C_35.01, c0707} = sum({C_35.02, c[0708-0710]}) + {C_35.03, c0707} + {C_35.03, c0712}

- **v09708_m (1 evaluación, Auto)**
  {C_35.01, c0807} = sum({C_35.02, c[0808-0810]}) + {C_35.03, c0807} + {C_35.03, c0812}

- **v09709_m (1 evaluación, Auto)**
  {C_35.01, c0907} = sum({C_35.02, c[0908-0910]}) + {C_35.03, c0907} + {C_35.03, c0912}

- **v09710_m (1 evaluación, Auto)**
  {C_35.01, c1007} = sum({C_35.02, c[1008-1010]}) + {C_35.03, c1007} + {C_35.03, c1012}

- **v09711_m (1 evaluación, Auto)**
  {C_35.01, c0007} = sum({C_35.02, c[0008-0010]}) + {C_35.03, c0007} + {C_35.03, c0012}

C_35.03 Cobertura de pérdidas derivadas de exposiciones dudosas: requisitos de cobertura mínima y valores de exposición de exposiciones dudosas reestructuradas o refinanciadas comprendidas en el artículo 47 quater, apartado 6, del RRC [3503]

C_35.03. Cuadres internos

- **b2833_m (7 evaluaciones, Auto)**
  {c0402} = {c0406} * 1
  {c0502} = {c0506} * 1
  {c0602} = {c0606} * 1
  {c0702} = {c0706} * 1
  {c0802} = {c0806} * 1
  {c0902} = {c0906} * 1
  {c1002} = {c1006} * 1

- **b2834_m (1 evaluación, Auto)**
  {c0403} = {c0408} * 0 + {c0409} * 0.25

- **b2835_m (1 evaluación, Auto)**

{c0503} = {c0508} * 0.35 + {c0509} * 0.25 + {c0510} * 0.35

- **b2836_m (1 evaluación, Auto)**
  {c0603} = {c0608} * 0.55 + {c0609} * 0.55 + {c0610} * 0.35 + {c0611} * 0.55

- **b2837_m (1 evaluación, Auto)**
  {c0703} = {c0708} * 0.7 + {c0709} * 0.7 + {c0710} * 0.7 + {c0711} * 0.55

- **b2847_m (1 evaluación, Auto)**
  {c0803} = {c0808} * 0.8 + {c0809} * 0.8 + {c0810} * 0.8 + {c0811} * 0.8

- **b2848_m (1 evaluación, Auto)**
  {c0903} = {c0908} * 0.85 + {c0909} * 0.85 + {c0910} * 0.85 + {c0911} * 0.85

- **b2849_m (1 evaluación, Auto)**
  {c1003} = {c1008} * 1 + {c1009} * 1 + {c1010} * 1 + {c1011} * 1

- **b2850_m (1 evaluación, Auto)**
  {c0404} = {c0413} * 0 + {c0414} * 0.25

- **b2851_m (1 evaluación, Auto)**
  {c0504} = {c0513} * 0.35 + {c0514} * 0.25 + {c0515} * 0.35

- **b2852_m (1 evaluación, Auto)**
  {c0604} = {c0613} * 0.55 + {c0614} * 0.55 + {c0615} * 0.35 + {c0616} * 0.55

- **b2853_m (1 evaluación, Auto)**
  {c0704} = {c0713} * 0.8 + {c0714} * 0.8 + {c0715} * 0.8 + {c0716} * 0.55

- **b2854_m (3 evaluaciones, Auto)**
  {c0804} = {c0813} * 1 + {c0814} * 1 + {c0815} * 1 + {c0816} * 1
  {c0904} = {c0913} * 1 + {c0914} * 1 + {c0915} * 1 + {c0916} * 1
  {c1004} = {c1013} * 1 + {c1014} * 1 + {c1015} * 1 + {c1016} * 1

- **b2855_m (1 evaluación, Auto)**
  {c0703} = {c0708} * 0.7 + {c0709} * 0.7 + {c0710} * 0.7 + {c0711} * 0.55

- **v09722_m (6 evaluaciones, Auto)**
  {c0009} = sum({c[0409, 0509, 0609, 0709, 0809, 0909, 1009]})
  {c0014} = sum({c[0414, 0514, 0614, 0714, 0814, 0914, 1014]})
  {c0002} = sum({c[0402, 0502, 0602, 0702, 0802, 0902, 1002]})
  {c0003} = sum({c[0403, 0503, 0603, 0703, 0803, 0903, 1003]})
  {c0004} = sum({c[0404, 0504, 0604, 0704, 0804, 0904, 1004]})
  {c0001} = sum({c[0401, 0501, 0601, 0701, 0801, 0901, 1001]})

- **v09723_m (2 evaluaciones, Auto)**
  {c0006} = sum({c[0206, 0306, 0406, 0506, 0606, 0706, 0806, 0906, 1006]})
  {c0005} = sum({c[0205, 0305, 0405, 0505, 0605, 0705, 0805, 0905, 1005]})

- **v09724_m (4 evaluaciones, Auto)**

{c0008} = sum({c[0308, 0408, 0508, 0608, 0708, 0808, 0908, 1008]})
{c0007} = sum({c[0307, 0407, 0507, 0607, 0707, 0807, 0907, 1007]})
{c0013} = sum({c[0313, 0413, 0513, 0613, 0713, 0813, 0913, 1013]})
{c0012} = sum({c[0312, 0412, 0512, 0612, 0712, 0812, 0912, 1012]})

- **v09725_m (2 evaluaciones, Auto)**

  {c0010} = sum({c[0510, 0610, 0710, 0810, 0910, 1010]})
  {c0015} = sum({c[0515, 0615, 0715, 0815, 0915, 1015]})

- **v09726_m (2 evaluaciones, Auto)**

  {c0011} = sum({c[0611, 0711, 0811, 0911, 1011]})
  {c0016} = sum({c[0616, 0716, 0816, 0916, 1016]})

- **v09727_m (8 evaluaciones, Auto)**

  {c0001} = sum({c[0002-0004]})
  {c0401} = sum({c[0402-0404]})
  {c0501} = sum({c[0502-0504]})
  {c0601} = sum({c[0602-0604]})
  {c0701} = sum({c[0702-0704]})
  {c0801} = sum({c[0802-0804]})
  {c0901} = sum({c[0902-0904]})
  {c1001} = sum({c[1002-1004]})

- **v09728_m (1 evaluación, Auto)**

  {c0205} = {c0206}

- **v09729_m (9 evaluaciones, Auto)**

  {c0005} = {c0006} + {c0007} + {c0012}
  {c0405} = {c0406} + {c0407} + {c0412}
  {c0505} = {c0506} + {c0507} + {c0512}
  {c0605} = {c0606} + {c0607} + {c0612}
  {c0705} = {c0706} + {c0707} + {c0712}
  {c0805} = {c0806} + {c0807} + {c0812}
  {c0905} = {c0906} + {c0907} + {c0912}
  {c1005} = {c1006} + {c1007} + {c1012}
  {c0305} = {c0306} + {c0307} + {c0312}

- **v09730_m (1 evaluación, Auto)**

  {c0307} = {c0308}

- **v09731_m (1 evaluación, Auto)**

  {c0407} = {c0408} + {c0409}

- **v09732_m (1 evaluación, Auto)**

  {c0507} = {c0508} + {c0509} + {c0510}

- **v09733_m (6 evaluaciones, Auto)**

  {c0007} = {c0008} + {c0009} + {c0010} + {c0011}
  {c0607} = {c0608} + {c0609} + {c0610} + {c0611}
  {c0707} = {c0708} + {c0709} + {c0710} + {c0711}
  {c0807} = {c0808} + {c0809} + {c0810} + {c0811}
  {c0907} = {c0908} + {c0909} + {c0910} + {c0911}
  {c1007} = {c1008} + {c1009} + {c1010} + {c1011}

- **v09734_m (1 evaluación, Auto)**
  {c0312} = {c0313}

- **v09735_m (1 evaluación, Auto)**
  {c0412} = {c0413} + {c0414}

- **v09736_m (1 evaluación, Auto)**
  {c0512} = {c0513} + {c0514} + {c0515}

- **v09737_m (6 evaluaciones, Auto)**
  {c0012} = {c0013} + {c0014} + {c0015} + {c0016}
  {c0612} = {c0613} + {c0614} + {c0615} + {c0616}
  {c0712} = {c0713} + {c0714} + {c0715} + {c0716}
  {c0812} = {c0813} + {c0814} + {c0815} + {c0816}
  {c0912} = {c0913} + {c0914} + {c0915} + {c0916}
  {c1012} = {c1013} + {c1014} + {c1015} + {c1016}

- **v10568_s (2 evaluaciones, Exacto)**
  c[0205, 0206] : C_35.03 >= 0

- **v10569_s (6 evaluaciones, Exacto)**
  c[0305-0313] : C_35.03 >= 0

- **v10570_s (12 evaluaciones, Exacto)**
  c[0401-0414] : C_35.03 >= 0

- **v10571_s (14 evaluaciones, Exacto)**
  c[0501-0515] : C_35.03 >= 0

- **v10572_s (96 evaluaciones, Exacto)**
  c[0001-0016, 0601-1016] : C_35.03 >= 0

C_35.03. Relaciones con otras tablas: C_35.01, C_35.02

- **v09655_m (1 evaluación, Auto)**
  {C_35.01, c0402} ={c0401} {C_35.02} + {C_35.03}

- **v09656_m (1 evaluación, Auto)**
  {C_35.01, c0602} ={c0601} {C_35.02} + {C_35.03}

- **v09657_m (1 evaluación, Auto)**
  {C_35.01, c0502} ={c0501} {C_35.02} + {C_35.03}

- **v09658_m (1 evaluación, Auto)**
  {C_35.01, c0802} ={c0801} {C_35.02} + {C_35.03}

- **v09659_m (1 evaluación, Auto)**
  {C_35.01, c0702} ={c0701} {C_35.02} + {C_35.03}

- **v09660_m (1 evaluación, Auto)**

{C_35.01, c0902} ={c0901} {C_35.02} + {C_35.03}

- **v09661_m (1 evaluación, Auto)**
  {C_35.01, c1002} ={c1001} {C_35.02} + {C_35.03}

- **v09662_m (1 evaluación, Auto)**
  {C_35.01, c0002} ={c0001} {C_35.02} + {C_35.03}

- **v09664_m (1 evaluación, Auto)**
  {C_35.01, c0403} ={c0402} {C_35.02} + {C_35.03}

- **v09665_m (1 evaluación, Auto)**
  {C_35.01, c0503} ={c0502} {C_35.02} + {C_35.03}

- **v09666_m (1 evaluación, Auto)**
  {C_35.01, c0603} ={c0602} {C_35.02} + {C_35.03}

- **v09667_m (1 evaluación, Auto)**
  {C_35.01, c0703} ={c0702} {C_35.02} + {C_35.03}

- **v09668_m (1 evaluación, Auto)**
  {C_35.01, c0803} ={c0802} {C_35.02} + {C_35.03}

- **v09669_m (1 evaluación, Auto)**
  {C_35.01, c0903} ={c0902} {C_35.02} + {C_35.03}

- **v09670_m (1 evaluación, Auto)**
  {C_35.01, c1003} ={c1002} {C_35.02} + {C_35.03}

- **v09671_m (1 evaluación, Auto)**
  {C_35.01, c0003} ={c0002} {C_35.02} + {C_35.03}

- **v09673_m (1 evaluación, Auto)**
  {C_35.01, c0804} = sum({C_35.02, c[0803-0805]}) + sum({C_35.03, c[0803, 0804]})

- **v09674_m (1 evaluación, Auto)**
  {C_35.01, c0904} = sum({C_35.02, c[0903-0905]}) + sum({C_35.03, c[0903, 0904]})

- **v09675_m (1 evaluación, Auto)**
  {C_35.01, c1004} = sum({C_35.02, c[1003-1005]}) + sum({C_35.03, c[1003, 1004]})

- **v09676_m (1 evaluación, Auto)**
  {C_35.01, c0004} = sum({C_35.02, c[0003-0005]}) + sum({C_35.03, c[0003, 0004]})

- **v09677_m (1 evaluación, Auto)**
  {C_35.01, c0404} = sum({C_35.02, c[0403, 0404]}) + sum({C_35.03, c[0403, 0404]})

- **v09678_m (1 evaluación, Auto)**
  {C_35.01, c0504} = sum({C_35.02, c[0503, 0504]}) + sum({C_35.03, c[0503, 0504]})

- **v09679_m (1 evaluación, Auto)**
  {C_35.01, c0604} = sum({C_35.02, c[0603, 0604]}) + sum({C_35.03, c[0603, 0604]})

- **v09680_m (1 evaluación, Auto)**
  {C_35.01, c0704} = sum({C_35.02, c[0703, 0704]}) + sum({C_35.03, c[0703, 0704]})

- **v09682_m (1 evaluación, Auto)**
  {C_35.01, c0205} = {C_35.02, c0206} + {C_35.03, c0205}

- **v09683_m (1 evaluación, Auto)**
  {C_35.01, c0305} = {C_35.02, c0306} + {C_35.03, c0305}

- **v09684_m (1 evaluación, Auto)**
  {C_35.01, c0405} = {C_35.02, c0406} + {C_35.03, c0405}

- **v09685_m (1 evaluación, Auto)**
  {C_35.01, c0505} = {C_35.02, c0506} + {C_35.03, c0505}

- **v09686_m (1 evaluación, Auto)**
  {C_35.01, c0605} = {C_35.02, c0606} + {C_35.03, c0605}

- **v09687_m (1 evaluación, Auto)**
  {C_35.01, c0705} = {C_35.02, c0706} + {C_35.03, c0705}

- **v09688_m (1 evaluación, Auto)**
  {C_35.01, c0805} = {C_35.02, c0806} + {C_35.03, c0805}

- **v09689_m (1 evaluación, Auto)**
  {C_35.01, c0905} = {C_35.02, c0906} + {C_35.03, c0905}

- **v09690_m (1 evaluación, Auto)**
  {C_35.01, c1005} = {C_35.02, c1006} + {C_35.03, c1005}

- **v09691_m (1 evaluación, Auto)**
  {C_35.01, c0005} = {C_35.02, c0006} + {C_35.03, c0005}

- **v09692_m (1 evaluación, Auto)**
  {C_35.01, c0006} = {C_35.02, c0007} + {C_35.03, c0006}

- **v09693_m (1 evaluación, Auto)**
  {C_35.01, c1006} = {C_35.02, c1007} + {C_35.03, c1006}

- **v09694_m (1 evaluación, Auto)**
  {C_35.01, c0906} = {C_35.02, c0907} + {C_35.03, c0906}

- **v09695_m (1 evaluación, Auto)**
  {C_35.01, c0806} = {C_35.02, c0807} + {C_35.03, c0806}

- **v09696_m (1 evaluación, Auto)**

{C_35.01, c0706} = {C_35.02, c0707} + {C_35.03, c0706}

- **v09697_m (1 evaluación, Auto)**
  {C_35.01, c0606} = {C_35.02, c0607} + {C_35.03, c0606}

- **v09698_m (1 evaluación, Auto)**
  {C_35.01, c0506} = {C_35.02, c0507} + {C_35.03, c0506}

- **v09699_m (1 evaluación, Auto)**
  {C_35.01, c0406} = {C_35.02, c0407} + {C_35.03, c0406}

- **v09700_m (1 evaluación, Auto)**
  {C_35.01, c0306} = {C_35.02, c0307} + {C_35.03, c0306}

- **v09701_m (1 evaluación, Auto)**
  {C_35.01, c0206} = {C_35.02, c0207} + {C_35.03, c0206}

- **v09703_m (1 evaluación, Auto)**
  {C_35.01, c0307} = sum({C_35.02, c[0308-0310]}) + {C_35.03, c0307} + {C_35.03, c0312}

- **v09704_m (1 evaluación, Auto)**
  {C_35.01, c0407} = sum({C_35.02, c[0408-0410]}) + {C_35.03, c0407} + {C_35.03, c0412}

- **v09705_m (1 evaluación, Auto)**
  {C_35.01, c0507} = sum({C_35.02, c[0508-0510]}) + {C_35.03, c0507} + {C_35.03, c0512}

- **v09706_m (1 evaluación, Auto)**
  {C_35.01, c0607} = sum({C_35.02, c[0608-0610]}) + {C_35.03, c0607} + {C_35.03, c0612}

- **v09707_m (1 evaluación, Auto)**
  {C_35.01, c0707} = sum({C_35.02, c[0708-0710]}) + {C_35.03, c0707} + {C_35.03, c0712}

- **v09708_m (1 evaluación, Auto)**
  {C_35.01, c0807} = sum({C_35.02, c[0808-0810]}) + {C_35.03, c0807} + {C_35.03, c0812}

- **v09709_m (1 evaluación, Auto)**
  {C_35.01, c0907} = sum({C_35.02, c[0908-0910]}) + {C_35.03, c0907} + {C_35.03, c0912}

- **v09710_m (1 evaluación, Auto)**
  {C_35.01, c1007} = sum({C_35.02, c[1008-1010]}) + {C_35.03, c1007} + {C_35.03, c1012}

- **v09711_m (1 evaluación, Auto)**
  {C_35.01, c0007} = sum({C_35.02, c[0008-0010]}) + {C_35.03, c0007} + {C_35.03, c0012}

DETALLE DE LOS EJES Z

- **1.- Categoría de exposición del método estándar**

Estados: C_07.00.a, C_07.00.b, C_07.00.c, C_07.00.d, C_08.01.a, C_08.01.b, C_09.04, C_15.00, C_18.00, C_21.00

Dimensión: APR - Método a efectos prudenciales

- x42 - Método estándar
- **2.- Categoría exposición IRB**

Estados: C_08.02

Dimensión: APR - Método a efectos prudenciales

- x66 - Método IRB avanzado
- x67 - Método IRB básico

DATAPOINTS EQUIVALENTES

- {C_02.00, c0006} == {C_07.00.a, c2601}
- {C_02.00, c0007} == {C_07.00.a, c2601}
- {C_02.00, c0008} == {C_07.00.a, c2601}
- {C_02.00, c0009} == {C_07.00.a, c2601}
- {C_02.00, c0010} == {C_07.00.a, c2601}
- {C_02.00, c0011} == {C_07.00.a, c2601}
- {C_02.00, c0012} == {C_07.00.a, c2601}
- {C_02.00, c0013} == {C_07.00.a, c2601}
- {C_02.00, c0014} == {C_07.00.a, c2601}
- {C_02.00, c0015} == {C_07.00.a, c2601}
- {C_02.00, c0016} == {C_07.00.a, c2601}
- {C_02.00, c0017} == {C_07.00.a, c2601}
- {C_02.00, c0018} == {C_07.00.a, c2601}
- {C_02.00, c0019} == {C_07.00.a, c2601}
- {C_02.00, c0020} == {C_07.00.a, c2601}
- {C_02.00, c0021} == {C_07.00.a, c2601}
- {C_02.00, c0022} == {C_07.00.a, c2601}
- {C_02.00, c0026} == {C_08.01.a, c1631}
- {C_02.00, c0027} == {C_08.01.a, c1631}
- {C_02.00, c0028} == {C_08.01.a, c1631}
- {C_02.00, c0029} == {C_08.01.a, c1631}
- {C_02.00, c0030} == {C_08.01.a, c1631}
- {C_02.00, c0031} == {C_08.01.a, c1631}
- {C_02.00, c0032} == {C_08.01.a, c1631}
- {C_02.00, c0033} == {C_08.01.a, c1631}
- {C_02.00, c0034} == {C_08.01.a, c1631}
- {C_02.00, c0035} == {C_08.01.a, c1631}
- {C_02.00, c0036} == {C_08.01.a, c1631}
- {C_02.00, c0037} == {C_08.01.a, c1631}
- {C_02.00, c0038} == {C_08.01.a, c1631}
- {C_02.00, c0039} == {C_08.01.a, c1631}
- {C_02.00, c0040} == {C_08.01.a, c1631}
- {C_02.00, c0041} == {C_08.01.a, c1631}
- {C_02.00, c0042} == {C_08.01.a, c1631}
- {C_02.00, c0043} == {C_10.01, c0701}
- {C_02.00, c0086} == {C_13.01, c9101}
- {C_02.00, c0053} == {C_18.00, c0601}
- {C_02.00, c0054} == {C_21.00, c0601}
- {C_02.00, c0056} == {C_23.00, c0601}
- {C_02.00, c0057} == {C_24.00, c1001}
- {C_02.00, c0059} == {C_16.00.a, c0211}
- {C_02.00, c0060} == {C_16.00.a, c0212}

- {C_07.00.a, c0769} == {C_07.00.b, c0999}
- {C_07.00.a, c0770} == {C_07.00.b, c1000}
- {C_07.00.a, c0771} == {C_07.00.b, c1001}
- {C_07.00.a, c0772} == {C_07.00.b, c1002}
- {C_07.00.a, c0773} == {C_07.00.b, c1003}
- {C_08.01.a, c0243} == {C_08.01.b, c0861}
- {C_08.01.a, c0273} == {C_08.01.b, c0891}