







Domains: T= 813 N= {2-4} L = {2-4} P = {1-4} 5= {1-4} C= {1-4} B= {1-4}

CSPNBLT 1-41-41-42-41-42-41

MRV, D(N=2), FC(B, L,C,P) 1,3,4 1-4 1,3,4 2 1,3,4 3,4 1 MRV(L=3) FC(C,P)
1,4 1-4 1,4 2 1,3,4 3 1 MRV, D, C and P tre so C=1, FC(B,P)
1 1-3 4 2 3,4 3 1 MRV(B=4) FC(S)
1 1-3 4 2 3,4 3 1 MRV(B=3), FC
1 1-3 4 2 3 3 1 MRV(S=1)
1 1 4 2 3 3 1

## Variables à a 6x6 grid.

ie, 36 variables where each one can be written as Gij where i represents its pow number and j represents its column number, each between 1-6.

Doman: each variable can take on a number from 1-6, corresponding to one of the SIX unique Greek characters.

Constraints:

(no symbol in some read)

(no symbol in some read)

(no symbol in some carban row

(no symbol in some carban row

(no symbol in main diagonals)

if i==j then:

(no symbol in main diagonals)

if i==j then:

(no symbol in main diagonals)

(if i==j then:

(no symbol in main diagonals)