x = (B[0][0]\* (-2) + B[0][1] \* 4)/2

y = (B[1][0]\* (-2) + B[1][1] \* 4)/2

False

True

B[i][j] = A[(i+1)mod2][(j+1)mod2]

B[i][j] = (-(A[i][j]))

j + i mod 2 = 1

True

False

Print(x,y)

j <2

False

True

i <2

Define:

* A[2][2] : [2,-1,4,-1]
* B[2][2]
* Int i,j,x,y

**FINISH**

**START**