```
non boundary cond. posX=6 posY=4
array[6][4] = 25
boundary condition posX = 7 posY = 3
array[0][3] = 26
non boundary cond. posX=1 posY=2
array[1][2] = 27
non boundary cond. posX=2 posY=1
array[2][1] = 28
non boundary cond. posX=3 posY=0
array[3][0] = 29
boundary condition posX = 4 posY = -1
array[4][6] = 30
non boundary cond. posX=5 posY=5
array[5][5] = 31
non boundary cond. posX=6 posY=4
array[6][4] = 32
boundary condition posX = 7 posY = 3
array[0][3] = 33
non boundary cond. posX=1 posY=2
array[1][2] = 34
non boundary cond. posX=2 posY=1
array[2][1] = 35
non boundary cond. posX=3 posY=0
array[3][0] = 36
boundary condition posX = 4 posY = -1
array[4][6] = 37
non boundary cond. posX=5 posY=5
array[5][5] = 38
non boundary cond. posX=6 posY=4
array[6][4] = 39
boundary condition posX = 7 posY = 3
array[0][3] = 40
non boundary cond. posX=1 posY=2
array[1][2] = 41
non boundary cond. posX=2 posY=1
array[2][1] = 42
non boundary cond. posX=3 posY=0
array[3][0] = 43
boundary condition posX = 4 posY = -1
array[4][6] = 44
non boundary cond. posX=5 posY=5
```