

=> int n=5;

for(int i=0; i<n; i++)

{

for(int j=0; j<n; j++)

{

if(i==0 || j==0 || j==4 || i==4)

{ s.o.p("x");

}

else

{ s.o.p(" ");

}

s.o.println();

i==0 || j==0 || j==n-1 || i==n-1 -> i==0
j==n-1/2

i==0 || j==n-1/2

j 0 1 2 3 4
-> i->0 * * * *
1 * * * *
2 * * * *
3 * * * *
-> 4 * * * *

5-1=4

n-1=4

n=5 j=0
0 1 2 3 4 n-1
0 * * * *
1 * * * *
2 * * * *
3 * * * *
n-1 4 * * *

0 1 n-1/2 4 n-1

i=0 * * * *
1 * * * *
n-1/2 * * * *
3 * * * *
n-1 4 * * *

$$j = 0 \parallel j = n-1 \parallel$$

$$i = (n-1)/2$$



$$N \sum MNQ = \checkmark$$

$$(i = 0 \text{ and } j > 0 \text{ and } j < (n-1)/2) \parallel$$

$$j = 0 \text{ and } i > 0 \parallel$$

$$i = (n-1)/2 \text{ and } j < (n-1)/2 \parallel$$

$$j = (n-1)/2 \text{ and } i > 0$$

$$i = 0 \text{ and } j < (n-1)/2 \parallel$$

$$j = 0 \parallel$$

$$i = n-1 \text{ and } j < (n-1)/2 \parallel$$

$$j = (n-1)/2 \text{ and } i > 0 \text{ and } i < n-1$$

