

# THE BOARD

Given the input produce the output.

That was too simple problem description. Indeed, it is the problem statement for this problem.

## Input:

First line contains N ( $1 \leq N \leq 10$ ) number of testcases. Followed by description of each test case.

Given size of board (m,n) and block(r,c). Print the board as specified in sample output.

$1 \leq m, n \leq 10, 1 \leq r, c \leq 10$

## Output:

Print the board

## Sample Input:

```
2
2 4
2 2
5 5
2 3
```

## Sample Output:

```
XX..XX..
XX..XX..
..XX..XX
..XX..XX
XXX...XXX...XXX
XXX...XXX...XXX
...XXX...XXX...
...XXX...XXX...
XXX...XXX...XXX
XXX...XXX...XXX
...XXX...XXX...
...XXX...XXX...
XXX...XXX...XXX
XXX...XXX...XXX
```