Masai School ♠ Home **##** All Contest Problems ♠ About ∨ Feedback fp03 225 ▼ ılls new game called Dropping Balls. Initially, Ansh has a grid a of size n×mEach cell (x,y) contains an integer a(x,y) denoting the direction of how the ball will mo — the ball will move to the right (the next cell is (x,y+1)); — the ball will move to the bottom (the next cell is (x+1,y)); — the ball will move to the left (the next cell is (x,y-1)). a ball leaves a cell (x,y), the integer a(x,y) will change to 2. Ansh will drop k balls sequentially, each starting from the first row, and on the c1,c2,...,ck-th (1≤ci≤ in which column each ball will end up in (position of the ball after leaving the grid). <u>ıat</u> e contains the number of testcases, T stcase: line contains the number of rows and columns, n and m and the number k t n line contains the values of a(x,y) line contains k integers, the columns at which the ith ball is dropped S 000 4 =3 stcase output k integers — the i-th integer denoting the column where the i-th ball will end. ut 1 🖺 Sample Output 1 2 2 1 Theme: Tern • Reset to default code definition Script

```
unction solve(){
  console.log()
```

```
runProgram=(input) =>{
nput=input.trim().split("\n")
/ let
olve()
process.env.USER === "") {
nProgram(``);
se {
ocess.stdin.resume();
ocess.stdin.setEncoding("ascii");
t read = "";
ocess.stdin.on("data", function (input) {
read += input;
ocess.stdin.on("end", function () {
read = read.replace(/\n$/, "");
read = read.replace(/\n$/, "");
runProgram(read);
ocess.on("SIGINT", function () {
read = read.replace(/\n$/, "");
runProgram(read);
process.exit(0);
```

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