

Assume you have a matrix of int. The problem I want you to solve is write a recursive function that will find the cheapest path from the top left to the bottom right without using a zero. Your function should only move right and down. If there are, no paths return -1.

```
1 2 4 0 4
4 3 3 2 4
0 0 1 2 1
1 0 2 2 1
1 4 2 3 2
```

This matrix return 16

```
2 2 7 0 4
4 0 0 2 4
0 1 1 2 1
```

This matrix returns -1