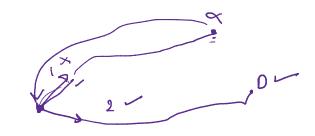
Backtrocking ?



Ration a Maze 5-1 2 O {{1,0,0,0}, $\{1, 1, 2, 0, 1\},$ $\{1, 1, 1, 0, 0\},$ {0, **½** 1,→1}}

1 = Ration Visit it-02 Rat conit vinit J. ly Light

. A cell con't be vinited on one than ODRPRR gn Ce

FDDRA

UDLR

Algo 3-

· Mark: +, when you reach: +.

· Try 4 poss; ble directions

. Set it to I when all directions gets traversed.

```
958
```

```
if (c - 1 >= 0 && m[r][c - 1] == 1) {
printFindPaths(m, r, cc - 1, psf. psf + "L");
printFindPaths(m, r, c c + 1, psf: psf + "R");
                            DDR DRR
```

