⟹

```
def clean (floor):
    i,j, row, col = 0, 0, len(floor), len(floor[0])
    for i in range(row):
        if (i%2 == 0):
            for j in range(col):
                if (floor[i][j] == 1):
                    print( floor, i,j);
                    floor[i][j] = 0.
                    print_f (floor, i, j)

        else.
        for j in range(col-1, -1, -1);
            if (floor[i][j] == 1):
                print_f (floor, i, j)
                floor[i][j] = 0
                print_f (floor, i, j).
```

This is the main function:

⟹ printing:
```
    for r in range(len(floor)):
        for c in range (len(floor(r));
            if r == row and c == col:
                print(f {floor(r][c])
            else
            print( { floor[r][c] }
```