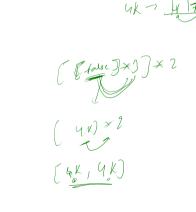
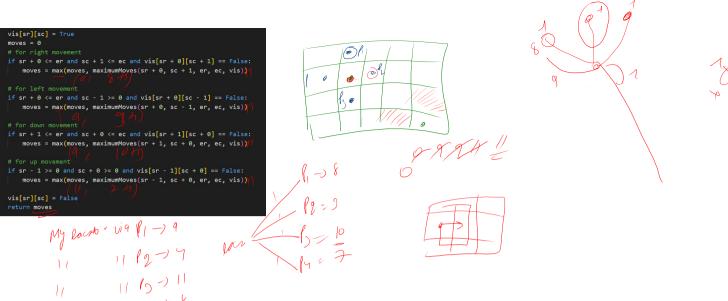
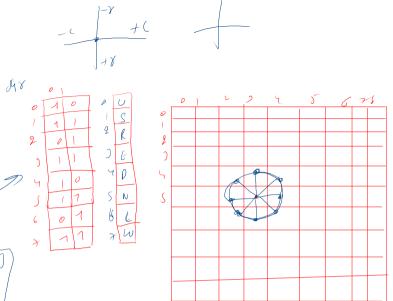
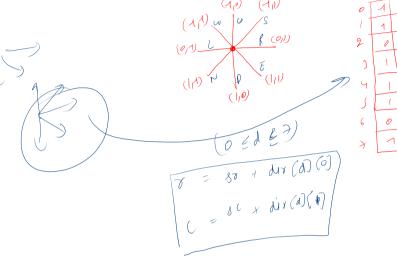


2)









```
def floodFill_02(sr, sc, er, ec, vis, dir, dirPath, ans):
if sr == er and sc == ec:
    print(ans)
    return 1

vis[sr][sc] = True
count = 0

for d in range(len(dir)):
    r = sr + dir[d][0]
    c = sc + dir[d][1]

    if r >= 0 and c >= 0 and r <= er and c <= ec and vis[r][c] == False:
        count += floodFill_02(r, c, er, ec, vis, dir, dirPath, ans)

vis[sr][sc] = False
return count</pre>
```

