https://www.hackerearth.com/problem/algorithm/problem-1-29/

```
if (True): #THIS must be True when you run
  n = int(input().strip()) #Number of testcase
  for i in range(n):
    b = [] #
    s = [0,0]
    d = [[0,1],[1,0]] #Direction you can move from current position
    N =  int(input().strip()) # size of matrix
    t = [N-1,N-1]
    for j in range(N):
      row = list(map(int, input().strip().split()))
      for k in range(N):
        if (row[k] == 0):
          #0 is blocked position
          b.append([j,k])
    work = [0]
    ans = [] #all directions you explored
    is_escape_possible = [False] #True/False
    s = Exam(N,N,b,s,t,d,is_escape_possible,ans,work,False)
    if (is_escape_possible[0]):
        print("POSSIBLE")
else:
        print("NOT POSSIBLE")
```

RESULT: Accepted

Refer judge environment

Score	Time (sec)	Memory (KiB)	Language
100	0.05246	2	Python 3.8

Input	Result	Time (sec)	Memory (KiB)	Score	Your output	Correct output	Diff
Input #1	Accepted	0.01759	2	20			
Input #2	Accepted	0.016883	2	40			
Input #3	Accepted	0.01799	2	40			