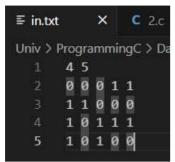
## (a) input



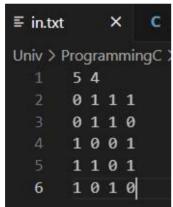
## (a) output

C:\Users\seonh\Documents\Backup\Univ\ProgrammingC\DataStr ucture\241007>gcc 1.c

C:\Users\seonh\Documents\Backup\Univ\ProgrammingC\DataStr ucture\241007>a

The maze does not have a path

## (b) input



## (b) output

C:\Users\seonh\Documents\Backup\Univ\ProgrammingC\DataStr ucture\241007>gcc 1.c

C:\Users\seonh\Documents\Backup\Univ\ProgrammingC\DataStr ucture\241007>a

```
The path is:
row col
     1
      1
      2
4
```



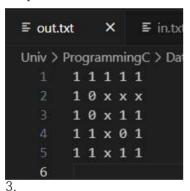
scanf

C:\Users\seonh\Documents\Backup\Univ\ProgrammingC\DataStr
ucture\241007>gcc 2.c

C:\Users\seonh\Documents\Backup\Univ\ProgrammingC\DataStr
ucture\241007>a

5 3 2 5

output



C:\Users\seonh\Documents\Backup\Univ\ProgrammingC\DataStr
ucture\241007>gcc 3.c

C:\Users\seonh\Documents\Backup\Univ\ProgrammingC\DataStr
ucture\241007>a

I 0 I 2 I 9 D D I 5 I 8 F 0 2 9 5 8

C:\Users\seonh\Documents\Backup\Univ\ProgrammingC\DataStr
ucture\241007>gcc 3.c

C:\Users\seonh\Documents\Backup\Univ\ProgrammingC\DataStr
ucture\241007>a
D I 2 I 0 I 5 I 7 D D I 8 E

D I 2 I 9 I 5 I 7 D D I 8 F -1 2 9 5 7 8