

Description

The format of flag is flag{md5(the shortest path of the maze)}

[illegible]

[illegible]

It is easy realizing you should find the shortest way from 2 to 3. This challenge is easy if you master the Breadth-First-Search(bfs) algorithm.

You can run the 'exp.py' to get following answer:

path:

```
DSSSSSSSDSSDDDWDDWDWDWDWWAWAWAWWDDSDSDDDWDDDDSSSDDDSDDDWDWDWW
DDSSSSDDSSDDWDWWWWWDWDDSDSDSDWWDWDDSSSSAASAASASSASAAWWAAASASSASSSSA
AWAWAWWDWWWWWWAASSSSASSASAASASASSASSDSDSSAASASSAASSSSASSAAWWAWWWWDW
WAWWDWDWWWDWAAASAAASSSAAASSSDSSSSASSSSDSDSSSSDDWDDDDSDSSAASS
DDDDSDDDWDDWWWWAWAAWWDWWDWDWDWDWDWDWWAWWAWWDWDDSDSSDDSDDS
DSSASAASASSASASSASASSSSDDSSDDSDSDDDDDWAWWWWWAWWWAWWWDDDWDDWWWD
WWDWWDSDSSDDSDSSASASSASASASSSSSDSDSDSDSD
md5(path)----->flag{689bc7711b6becd9c1d92ae3bb9e5e59}
```

So the flag is flag{689bc7711b6becd9c1d92ae3bb9e5e59}