

My Maya

Owl Code



Apt Logic

Logout



J-Path

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Points: 20

Submissions: 1393



Light



## Description

### To the Moon

#### Program Description

Tappu Sena has got an offer to go to the moon, but wait **GOGI** is too young to travel in a spaceship so he requires permission from the whole Gokuldham society.

Every member of the society votes either in favor or against, '1' means a vote in favor, and '0' means against.

You are given a binary string that contains the votes of the whole society, if the votes in favor are strictly greater than votes in against then print **gogi\_to\_the\_moon** else print **kiddo**.

A binary string is a string that only has two characters 0 and 1

#### Input Format

The first line of input contains N-the total number of votes

The second line of input contains a binary string of length N

### Output Format

Print whether GOGI will be able to go to the moon or not

### Constraints

$1 \leq N \leq 100$

### Input-1

5 10110

### Output-1

gogi\_to\_the\_moon

### Input-2

6 100001

### Output-2

C - GCC 11.1.0



Timer

0:28 sec



Light

```
1  #include<stdio.h>
2  #include<string.h>
3  int main()
4  {
5      int n,count0=0,count1=0;
6      char s[100];
7      scanf("%d",&n);
8      scanf("%s",s);
9      for(int i=0;i<n;i++)
10     {
11         if(s[i]=='1')
12             count1++;
13         else if(s[i]=='0')
14             count0++;
15     }
16     if(count1>count0)
17         printf("gogi_to_the_moon");
18     else
19         printf("kiddo");
20     return 0;
```

21 }

 Run Code

### Compiler Response

#	Testcase	Input	Expected Output	Your Output	Memory	CPU time	Result
1	5 10110	5 10110	gogi_to_the_moon	gogi_to_the_moon	1408 KB	3.354 ms	Pass
2	6 100001	6 100001	kiddo	kiddo	1408 KB	2.493 ms	Pass

All hidden testcases passed



Contact

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