main.py

```
1  # Which number do you want to check?
2  number = int(input())
3  # 🚨 Don't change the code above 👆
4
5  # Write your code below this line 👇
6
```

RESET

RUN CODE   SUBMIT

INPUT   OUTPUT

1 8

TASK

Instructions

therefore: 6 % 2 = 0

5 ÷ 2 = 2 x 2 + 1, remainder is 1.

therefore: 5 % 2 = 1

14 ÷ 4 = 3 x 4 + 2, remainder is 2.

therefore: 14 % 4 = 2

Warning your output should match the Example Output format exactly, even the positions of the commas and full stops.

Example 1 Input

43

Example 1 Output

This is an odd number.

Example 2 Input

94

Example 2 Output

This is an even number.

2:18   1/2