



main.py

```
1 # Which year do you want to check?
2 year = 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 1776
```

TASK

## Instructions

So the year 2000 is a leap year.

But the year 2100 is not a leap year because:

$2100 \div 4 = 525$  (Leap)

$2100 \div 100 = 21$  (Not Leap)

$2100 \div 400 = 5.25$  (Not Leap)

Warning your output should match the Example Output format exactly, including spelling and punctuation.

### Example Input 1

2400

### Example Output 1

Leap year

### Example Input 2

1989

### Example Output 2

Not leap year



3:20

1/2

