Judging Moose

Problem ID: judgingmoose
CPU Time limit: 1 second
Memory limit: 1024 MB

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When determining the age of a bull moose, the number of tines (sharp points), extending from the main antlers, can be used. An older bull moose tends to have more tines than a younger moose. However, just counting the number of tines can be misleading, as a moose can break off the tines, for example when fighting with other moose. Therefore, a point system is used when describing the antlers of a bull moose.

Picture by Ryan Hagerty/US Fish and Wildlife Service, public domain

The point system works like this: If the number of tines on the left side and the right side match, the moose is said to have the even sum of the number of points. So, "an even 6-point moose", would have three tines on each side. If the moose has a different number of tines on the left and right side, the moose is said to have twice the highest number of tines, but it is odd. So "an odd 10-point moose" would have 5 tines on one side, and 4 or less tines on the other side.

Can you figure out how many points a moose has, given the number of tines on the left and right side?

Input

The input contains a single line with two integers ℓ and r, where $0 \leq \ell \leq 20$ is the number of tines on the *left*, and $0 \leq r \leq 20$ is the number of tines on the *right*.

Output

Output a single line describing the moose. For even pointed moose, output "`Even` x" where x is the points of the moose. For odd pointed moose, output "`Odd` x" where x is the points of the moose. If the moose has no tines, output "`Not a moose`"

Sample Input 1

```
2 3
```

Sample Output 1

```
Odd 6
```

Sample Input 2

```
3 3
```

Sample Output 2

```
Even 6
```

Sample Input 3

```
0 0
```

Sample Output 3

```
Not a moose
```