Directions:

Write an if...else statement that:

- prints `"even"` if the number is an even number
- prints `"odd"` if the number is an odd number

Hint: Use the `%` (modulo) operator to determine if a number is even or odd. The modulo operater takes two numbers and returns the remainder when the first number is divided by the second one:

```
console.log(12 % 3);
console.log(10 % 4);
```

Result:

0

2

The answer for `12 % 3` is `0` because twelve divided by three has no remainder. `10 % 4` is `2` because ten divided by 4 has a remainder of two.

Make sure to test your code with different values. For example:

- If `number` equals `1`, then `odd` should be printed to the console.
- If `number` equals `12`, then `even` should be printed to the console.