Challenge 1: Check If Even or Odd

This lesson will check your knowledge of if expression.

Problem Statement

Write a code which will check whether `_a` given integer number is `even` or `odd`. If the number is even print "Number a is even" and if it's an odd print "Number a is odd".

Input

```
integer
```

Output

```
Number a is even   or   Number a is odd
```

Where a is the number given as input.

Sample Input

```
    3
```
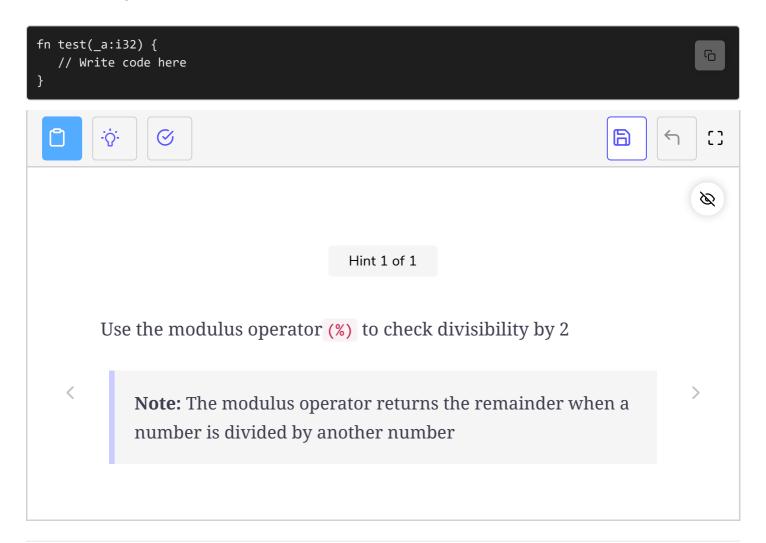
Sample Output

```
Number 3 is odd
```

Coding Exercise

Write your code below. It is recommended that you try solving the exercise yourself before viewing the solution.

> **Note:** There is a `test` function given in the code for testing purposes. Do not modify it. Solve the challenge below:

> **Important Note:** Assume that the number to be checked is stored in the variable `_a` in the following code.

Good luck!🤞

```
fn test(_a:i32) {
    // Write code here
}
```

Hint 1 of 1

Use the modulus operator `(%)` to check divisibility by 2

> **Note:** The modulus operator returns the remainder when a number is divided by another number

Let's move on to the detailed solution review in the next lesson.