Objective: Write functions that pass tests by using the function and return keywords.

Do Now: Set up your workspace and complete the following.

[Conditionals Reading](#)

Coding Task:

https://onecompiler.com/javascript/42w6fkmvk

Daily Submission

1) Rename your JS file using the convention: First_Last_JS_08.js

2) Go to your javascript-practice Repo and upload your JS file for today.

3) Commit your changes

```
// Example: Define a function isFive that will return true if a number is equal to 5 and
false if it is not.

function isFive(num) {
// Your code here!
 if(num == 5){
   return true;
 } else if(num==55){
   return "That's a double 5!";
 } else {
   return false;
 }
}

// Tests
console.log(isFive(5)); // => true
console.log(isFive(13)); // => false
console.log(isFive(55));
```

```
// #1 Write a function isOdd that takes in a number as an argument and returns true
// if the number is odd and returns false otherwise.

function isOdd(num) {
  // your code here!
  if (num%2 == 1){
    return true
  } else {
  return false
}
}

// Tests
console.log(isOdd(2)); // => false
// console.log(isOdd(5)); // => true
// console.log(isOdd(-17)); // => true


// #2 Define a function fizzBuzz(num) that takes a number and prints "Fizz" if it is
divisible by 3,
// prints "Buzz" if it is divisible by 5, and prints "FizzBuzz" if it is divisible by both 3 and 5.
// Return null if it is divisible by neither 3 nor 5.

function fizzBuzz(num) {
  // your code here!
}

// Tests
//console.log fizzBuzz(6) ); // => "Fizz"
// console.log(10); // => "Buzz"
// console.log(15); // => "FizzBuzz"
// console.log(17); // => null
```