

```
/**
 * @param callback a function that takes in an integer and outputs anything
 * @returns The output when providing the number 5 as an argument to the callback function.
 */
const myFunction = (callback) => {
  return callback(5);
};

const addOne = (number) => {
  return number + 1;
};
// note that we pass in the FUNCTION as a parameter!
console.log(myFunction(addOne)); // prints 6

const mult10 = (number) => {
  return number * 10;
}
console.log(myFunction(mult10)); // prints 50
```