Inter…net, it’s me!

We need to solve a coding challenge. Coding challenges help prove you can write computer code.

This one is called fizzbuzz.

Given a array of numbers 1-100, print out all the numbers with the following exceptions:

1. print out “Fizz” if the number is divisible by 3,
2. “Buzz” if divisible by 5,
3. and “FizzBuzz” if divisible by 3 and 5.

function fizzBuzz(n) {

if (n % 15 === 0) {

return "FizzBuzz";}

if (n % 5 === 0) {

return "Buzz";}

if (n % 3 === 0) {

return "Fizz";}

for (let i = 1; i <= 100; i++) {

console.log(fizzy(i));

}

}