In this exercise, you’ll refactor some ES5 code into ES2015.

**ES5 Map Callback**

function double(arr) {

return arr.map(function(val) {

return val \* 2;

});

}

**ES2015 Arrow Functions Shorthand**

Refactor the above code to use two arrow functions. Turn it into a one-liner.

const double = arr => arr.map(val => val \* 2);

**Refactor the following function to use arrow functions:**

Replace ALL functions with arrow functions:

const squareAndFindEvens = numbers => {

const squares = numbers.map(num => num \*\* 2);

const evens = squares.filter(square => square % 2 === 0);

return evens;

};