

## JS (Part 7)

### Practice Questions

Qs1. Write an arrow function named `arrayAverage` that accepts an array of numbers and returns the average of those numbers.

Qs2. Write an arrow function named `isEven()` that takes a single number as argument and returns if it is even or not.

Qs3. What is the output of the following code :

```
const object = {  
  message: 'Hello, World!',  
  
  logMessage() {  
    console.log(this.message);  
  }  
};  
  
setTimeout(object.logMessage, 1000);
```

Qs4. What is the output of the following code :

```
let length = 4;  
  
function callback() {  
  console.log(this.length);  
}
```

```
}  
  
const object = {  
  length: 5,  
  method(callback) {  
    callback();  
  },  
};  
  
object.method(callback, 1, 2);
```