

# 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);
```

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```
}
```

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

object.method(callback, 1, 2);
```

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