

# Assignment 1

## Q1) Digital Clock

- Code: [https://github.com/ddrshrez11/JS\\_class/tree/master/Assignment1/Digital%20Clock](https://github.com/ddrshrez11/JS_class/tree/master/Assignment1/Digital%20Clock)
- Output: [https://ddrshrez11.github.io/JS\\_class/Assignment1/Digital%20Clock/](https://ddrshrez11.github.io/JS_class/Assignment1/Digital%20Clock/)

## Q2) Circumference

- Code: [https://github.com/ddrshrez11/JS\\_class/tree/master/Assignment1/circle](https://github.com/ddrshrez11/JS_class/tree/master/Assignment1/circle)
- Output: [https://ddrshrez11.github.io/JS\\_class/Assignment1/circle](https://ddrshrez11.github.io/JS_class/Assignment1/circle)

## Q3) Array

- Code: [https://github.com/ddrshrez11/JS\\_class/tree/master/Assignment1/array](https://github.com/ddrshrez11/JS_class/tree/master/Assignment1/array)
- Output: [https://ddrshrez11.github.io/JS\\_class/Assignment1/array](https://ddrshrez11.github.io/JS_class/Assignment1/array)

## Q4) Tip Calculator

- Code: [https://github.com/ddrshrez11/JS\\_class/tree/master/Assignment1/Tips](https://github.com/ddrshrez11/JS_class/tree/master/Assignment1/Tips)
- Output: [https://ddrshrez11.github.io/JS\\_class/Assignment1/Tips](https://ddrshrez11.github.io/JS_class/Assignment1/Tips)