

1.) Area of circle?

=>

```
class Circle {  
  constructor(radius) {  
    this.radius = radius;  
  }  
  
  calculateArea() {  
    return Math.PI * this.radius * this.radius;  
  }  
}  
  
const myCircle = new Circle(7);  
const area = myCircle.calculateArea();  
  
console.log("The area of the circle is: " + area);
```

2.) Area of circumference?

=>

```
class Circle {  
  constructor(radius) {  
    this.radius = radius;  
  }  
  
  calculateCircumference() {  
    return 2 * Math.PI * this.radius;  
  }  
}  
  
const myCircle = new Circle(5)  
const circumference = myCircle.calculateCircumference();  
  
console.log("The circumference of the circle is: " + circumference);
```