

## Q2.

Define a class 'Salary' described as below:

**Data Members:**

**Name, Address, Phone, Subject Specialisation, Monthly Salary, Income Tax.**

**Member methods:**

i. To accept the details of a teacher including the monthly salary.

ii. To display the details of the teacher.

iii. To compute the annual Income Tax as 5% of the annual salary above ₹ 1,75,000/-.

Write a main method to create object of the class and call the above member method.

```
class Salary
{
    Name; Address; subSpe;mSal;it;phone;
    input()
    {
        this.Name=prompt('Enter your this.Name:')
        this.Address=prompt('Enter your this.Address:')
        this.subSpe=prompt('Enter Subject Specialization:')
        this.phone=prompt('Enter this.phone No.:')
        this.mSal=parseInt(prompt('Enter monthly salary:'))
    }
    display()
    {
        document.write('this.Name:'+this.Name);
        document.write('this.Address:'+this.Address);
        document.write('Subject Specialization:'+this.subSpe);
        document.write('this.phone No.:'+ this.phone);
        document.write('Monthly salary:'+this.mSal);
    }
    calc()
    {
        let aSal;
        aSal=12*this.mSal;
        if(aSal>175000)
            this.it=5/100.0*(aSal-175000);
        else
            this.it=0;
    }
}
```