```java
//Exercise 3-1
public class TestClass {
    private int age;
    private float salary;
    private String name;

    public int getAge() {
        return age;
    }

    public void setAge(int age) {
        this.age = age;
    }

    public float getSalary() {
        return salary;
    }

    public void setSalary(float salary) {
        this.salary = salary;
    }

    public String getName() {
        return name;
    }

    public void setName(String name) {
        this.name = name;
```

```java
    }



}
//Exercise 3-1
public class TestClass {

    private int age;

    private float salary;

    private String name;


    public TestClass(int age, float salary, String name) {

        this.age = age;

        this.salary = salary;

        this.name = name;

    }


    public int getAge() {

        return age;

    }
    public float getSalary() {

        return salary;

    }
    public String getName() {

        return name;

    }


}
```

Exercise 3-2

```java
public class EncapsulationDemo {

  private String empName;

  private float basicSalary, bonus;


  //Getter and Setter methods


  public String getEmpName(){

    return empName;

  }


  public void setEmpName(String newValue){

    empName = newValue;

  }


  public float getBasicSalary() {

    return basicSalary;

  }


  public void setBasicSalary(float basicSalary) {

    this.basicSalary = basicSalary;

  }


  public float getBonus() {

    return bonus;

  }


  public void setBonus(float bonus) {

    this.bonus = bonus;
```

```java
    }
    public float bonusAmmount(){

        return basicSalary+bonus;

    }
}
public class EncapsTest {

    public static void main(String[] args) {

        EncapsulationDemo obj = new EncapsulationDemo();

        obj.setEmpName("Mario");

        System.out.println("Employee Name: " + obj.getEmpName());

        obj.setBasicSalary(1000f);

        System.out.println("Basic Salary: "+obj.getBasicSalary());

        obj.setBonus(500f);

        System.out.println("Bonus: "+obj.getBonus());

        System.out.println("Bonus Ammount: "+obj.bonusAmmount());


    }
}
```