Questions of the Day 5:
OOPS CONCEPTS

1. Create an abstract class Salary and create a method calculatePay taking one argument and another method displaySalary. Create a class Employee, inherit the class Salary and override the methods.

2. Create three methods with the same name but different parameters. The methods should perform multiplication of float integers.

3. Create two-three classes that are overriding the method of a parent class.

4. Create getters and setters of three variables of different data types. Then setting the values and getting values through the getter method.