class Employee { //create a class

public void employeeSalary() { //create a method

System.out.println("Each employee have a different salary");

}

}

class Programmer extends Employee { //create a subclass

public void employeeSalary() {

System.out.println("Programmer salary is : RM10000");

}

}

class Designer extends Programmer {

public void employeeSalary() {

System.out.println("Designer salary is : RM9000");

}

}

class Main {

public static void main(String[] args) { //main method

Employee e = new Employee(); //create an object

Employee p = new Programmer();

Employee d = new Designer();

e.employeeSalary(); //call method

p.employeeSalary();

d.employeeSalary();

}

}