Task 12

Task\_1

**package** com.example.hr;

**public** **class** Employee {

**public** **void** studentDetails(String name) {

}

**public** **void** studentDetails(**int** id) {

}

**public** **void** studentDetails(**double** salary) {

}

**public** **void** printName() {

System.***out***.println("Saranya");

}

**public** **void** printSalary() {

System.***out***.println(10000);

}

}

package com.example.hrtest;

import java.util.Scanner;

import com.example.hr.Employee;

public class EmployeeTest {

public static void main(String[] args) {

Employee em = new Employee();

Scanner sc = new Scanner(System.in);

System.out.println("Enter name");

String name = sc.nextLine();

System.out.println("Enter id");

int id = sc.nextInt();

System.out.println("Enter salary");

double salary = sc.nextDouble();

em.studentDetails(name);

em.studentDetails(id);

em.studentDetails(salary);

em.printName();

em.printSalary();

}

}

Output:

Enter name

Shadana

Enter id

001

Enter salary

9000

Saranya

10000