

Assignment4

Qestion1

create Emp class, mention method, define variable, 2 obj and call through object refrence and display.

Program:

```
package employee;

import java.util.Scanner;

class program {

    private int empid;

    private String name;

    private String City;

    private float Salary;

    Scanner sc = new Scanner(System.in);

    public void setData() {

        System.out.print("Enter the empid: ");

        empid = sc.nextInt();

        sc.nextLine();

        System.out.print("Enter the name: ");

        name = sc.nextLine();

        System.out.print("Enter the City: ");

        City = sc.nextLine();

        System.out.print("Enter the Salary: ");

        Salary = sc.nextFloat();

        //sc.close();

    }

}
```

```

    public void getAccessData() {
        System.out.println("Employee id is:      " + empid);
        System.out.println("Name is:          " + name);
        System.out.println("City is:  " + City);
        System.out.println("Salary is:      " + Salary);
    }
}

```

```

public class EmployeeInformation {
    public static void main(String[] args){
        program emp1 = new program ();
        program emp2 = new program();
        emp1.setData();
        emp1.getAccessData();
        emp2.setData();
        emp2.getAccessData();

    }
}

```

Output:

<terminated> EmployeInformation Java Application]

Enter the empid: 1234

Enter the name: Rahul Bharaskar

Enter the City: Bhandup

Enter the Salary: 45000

Employee id is: 1234

Name is: Rahul Bharaskar

City is: Bhandup

Salary is: 45000.0

Enter the empid: 1345

Enter the name: Siddheshwar Bharaskar

Enter the City: jalna

Enter the Salary: 35000

Employee id is: 1345

Name is: Siddheshwar Bharaskar

City is: jalna

Salary is: 35000.0