

8. Write a program in Java to demonstrate the uses of classes, objects, and the object-oriented pillars in Java

```
package OnlinePractice2;

public class Oops {

    static String Emp_name;

    static float Emp_salary;

    static void set(String n, float p) {

        Emp_name = n;

        Emp_salary = p;

    }

    static void get() {

        System.out.println("Employee name is: " + Emp_name );

        System.out.println("Employee Salary is: " + Emp_salary);

    }

    public static void main(String args[]) {

        Oops.set("krashn", 20000.0f);

        Oops.get();

    }

}
```

output-

Employee name is: krashn

Employee Salary is: 20000.0