

```
package august;

import java.util.*;
```

```
class Employee{

    int id;

    String name;

    double salary;

    static int cnt;

    Employee(){

        id=101;

        name="Sham";

        salary=9500.0;

        cnt++;

    }

    Employee(int id,String name,double salary){

        this.id=id;

        this.name=name;

        this.salary=salary;

        cnt++;

    }

    void display() {

        System.out.println(id+"\t"+name+"\t"+salary);

    }

    static void printCount() {

        System.out.println("No of Objects "+cnt);

    }

}
```

```
public class Aug_01 {

    public static void main(String[] args) {
```

```
Scanner sc=new Scanner(System.in);  
Employee e1=new Employee();  
e1.display();  
Employee.printCount();  
System.out.println("Enter id, name, salary");  
int id=sc.nextInt();  
String name=sc.next();  
double salary=sc.nextDouble();  
Employee e2=new Employee(id,name,salary);  
e2.display();  
Employee.printCount();  
}  
  
}
```