public class 0bj {  
 int x=5;  
 int y=9;  
 public static void main(String[] args) {  
 Obj myObj = new Obj();  
 Obj newObj = new Obj();  
 System.out.println(myObj.y);  
 System.out.println(newObj.x);  
 }  
}

public class Employee {  
 int salary;  
 String name;  
 void display(){  
 System.out.println(name);  
 System.out.println(salary);  
   
 }  
}

public class Class1\_2\_2023 {  
 public static int fact(int n)  
 {  
 if(n==0)  
 return 1;  
 else  
 return n \* *fact*(n:n-1);  
 }  
 public static void main(String[] args) {  
 int a=*fact*(n:5);  
 System.out.print(a);  
 }  
}

public class box {  
 int hight;  
 int width;  
 int length;  
 void calculate\_area()  
 {  
 int area=this.hight\*this.width\*this.length;  
 System.out.println("the area is="+area);  
 }  
 }

public class Main {  
 public static void main(String[] args) {  
 \*Box b1=new Box();  
 b1.height=5;  
 b1.weight=10;  
 b1.length=2;  
 b1.calculateArea();\*/  
 Employee e1=new Employ();  
 e1.name="nurjahan";  
 e1.salary=100000;  
 e1.display();  
 }  
}