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Lab program 7
Write a program to demonstrate generics with multiple object parameters.
import java.util.*;
class myGen<a,b>{
  a obj1;
  b obj2;
 myGen(a obj1, b obj2)
   this.obj1 = obj1;
   this.obj2 = obj2;
 }
 void Display()
 {
   System.out.println("Type of a is " +obj1.getClass().getName());
   System.out.println("Value: "+obj1);
   System.out.println("Type of b is " +obj2.getClass().getName());
   System.out.println("Value: "+obj2);
 }
}
public class lab7{
  public static void main(String args[])
  {
    Scanner sc=new Scanner(System.in);
    System.out.println("Enter your name and age\n");
    String name=sc.nextLine();
    int age=sc.nextInt();
    myGen<String,Integer>myG1 = new myGen<String,Integer>(name,age);
    System.out.println("Enter a character and a double number\n");
    char ch=sc.next().charAt(0);
```

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double db=sc.nextDouble();
  myGen<Character,Double>myG2 = new myGen<Character,Double>(ch,db);
  myG1.Display();
  myG2.Display();
}
```

OUTPUT:

