LAB -PROGRAM 7

```
class MultipleGen<T, V, J>{
        T ob1;
        V ob2;
        J ob3;

MultipleGen(T o1, V o2, J o3){
        ob1 = o1;
        ob2 = o2;
        ob3 = o3;
}

void typeDisplay(){
        System.out.println("Type of T is " + ob1.getClass().getName());
        System.out.println("Type of V is " + ob2.getClass().getName());
        System.out.println("Type of J is " + ob3.getClass().getName());
}

T getob1(){
        return ob1;
}

V getob2(){
        return ob2;
}

J getob3(){
        return ob3;
}
}

class Main{
        public static void main(String args[]){
        MultipleGen<Integer, String, Double> mgobj = new MultipleGen<Integer, String,
Double>(9, "jayanti", 99.99);
        mgobj.typeDisplay();
        int a = mgobj.getob1();
        System.out.println("Value: " + a);
        String b = mgobj.getob2();
        System.out.println("Value: " + b);
        double c = mgobj.getob3();
        System.out.println("Value: " + c);
   }  }
```

```
Type of T is java.lang.Integer
Type of V is java.lang.String
Type of J is java.lang.Double
Value: 9
Value: jayanti
Value: 99.99


...Program finished with exit code 0
Press ENTER to exit console.
```