```java
import java.util.*;
import java.lang.*;
class Generics <X,Y,Z) {
    X  ob1;
    Y  ob2;
    Z  ob3;

    Generics ( X  x, Y y, Z z) {
        ob1 = x
        ob2 = y
        ob3 = z;
    }


    void  showTypes () {
        System.out.println (" Types of x is "+
    obj.get Class (). get Name());
        System.out.println (Type  of x is "+
    ob2.get Class(). get Name());
        System.out.println ( " Type of z is "+ ob3.get Class
    (). get Name());
    }

    X  getobj () {
        return obj;
    }
}
```

```java
    Y getobz() {
    return obz;
    }

  2  get ob3() {
    return ob3;
    }
  }


class LAB 7 {
    public static void main (String args[])
    {
    Gee Generics <Integer, Double, String>

    A = new Generics <Integer, Double, String> (22,
        150067.09, "Test");


    A. showTypes();
    int i = A.get ob 1();
    System.out.println (" Value" + i);
    double g
    double g = A.get ob 2();
    System.out.println (" Value" + g);
    String str = A.getob3();
    System.out.println ("Value:" + str);
    }
  }
```