```java
 1 public class myRunner {
 2     public static void main(String[] args){
 3         DemoClass dObj = new DemoClass();
 4         dObj.genericsMethod(25);
 5         dObj.genericsMethod("Per Scholas");
 6         dObj.genericsMethod(2563.5);
 7         dObj.genericsMethod('H');
 8     }
 9 }
10
```

```java
1 public class DemoClass {
2
3     public <T> void genericsMethod(T data){
4         System.out.println("Generics Method:");
5         System.out.println("Data Passed: " + data);
6     }
7
8 }
9
```

```java
 1 public class MyRunner2 {
 2     public static void main(String[] args){
 3         GMultipleDatatype<String, Integer> mobj = new
   GMultipleDatatype<>("Per Scholas", 11025);
 4         System.out.println(mobj.getValueOne());
 5         System.out.println(mobj.getValueTwo());
 6         GMultipleDatatype<String, String> mobj2 = new
   GMultipleDatatype<>("Per Scholas" ,"Non profit");
 7         System.out.println(mobj2.getValueOne());
 8         System.out.println(mobj2.getValueTwo());
 9     }
10 }
11
```

```java
 1  import javax.xml.crypto.Data;
 2
 3  public class GMultipleDatatype <Datatypeone,
    DatatypeTwo>{
 4      Datatypeone valueOne;
 5      DatatypeTwo valueTwo;
 6
 7      public GMultipleDatatype(Datatypeone v1,
    DatatypeTwo v2){
 8          this.valueOne = v1;
 9          this.valueTwo = v2;
10      }
11
12      public void setValueOne(Datatypeone valueOne){
13          this.valueOne=valueOne;
14      }
15
16      public Datatypeone getValueOne() {
17          return valueOne;
18      }
19
20      public DatatypeTwo getValueTwo(){
21          return valueTwo;
22      }
23
24      public void setValueTwo(DatatypeTwo valueTwo) {
25          this.valueTwo = valueTwo;
26      }
27  }
28
```