

```
class Twologem < T, V >
```

```
{ T ob1;
```

```
  V ob2;
```

```
  Twologem(T ob, V ob2){
```

```
    ob1 = ob;
```

```
    ob2 = ob2;
```

```
}
```

```
void showTypes()
```

```
{ System.out.println("Type of T is" + ob1.getClass().getName());
```

```
  System.out.println("Type of V is" + ob2.getClass().getName());
```

```
}
```

```
T getob1()
```

```
{ return ob1; }
```

```
V getob2()
```

```
{ return ob2; }
```

```
}
```

```
class Test Mainclass {
```

```
  public static void main (String args[]) {
```

```
    Twologem < Integer, String > obj = new
```

```
        Twologem < Integer, String > (99, "JAVN");
```

```
    obj.showTypes();
```

```
    int v = obj.getob1();
```

```
    System.out.println("valueof int:" + v);
```

```
    String str = obj.getob2();
```

```
    System.out.println("value of string:" + str);
```

```
}
```

```
}
```