

```
class Test < X, Y, Z > {
```

```
    X age ;
```

```
    Y name ;
```

```
    Z major ;
```

```
    Test ( X age, Y name, Z major ) {
```

```
        this.age = age ;
```

```
        this.name = name ;
```

```
        this.major = major ;
```

```
    }
```

```
    public X getAge() {
```

```
        return this.age ;
```

```
    }
```

```
    public Y getName() {
```

```
        return this.name ;
```

```
    public Z getMajor() {
```

```
        return this.major ;
```

```
    }
```

```
    public void print() {
```

```
        System.out.println("Age: " + getAge() +
```

```
        "Name: " + getName() + "Major: " + getMajor  
        ());
```

```
}  
}
```

```
public class Generics
```

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

```
Test < Integer, String, Boolean > t = new Test
```

```
< Integer, String, Boolean > (10, "George Abraham",  
true);
```

```
t.print ();
```

```
}  
}
```