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LAB - 7

COMPASS

Date: _____

Write a program to demonstrate generics with multiple object parameters

```
class mygen<a, b> {  
    a obj1;  
    b obj2;
```

```
    mygen(a obj1, b obj2)  
    {
```

```
        this.obj1 = obj1;  
        this.obj2 = obj2;  
    }
```

```
    void Display()  
    {
```

```
        System.out.println(obj1);  
        System.out.println(obj2);  
    }
```

```
}
```

```
public class Genericmain {
```

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

```
        mygen<String, Integer> myG1 = new  
            mygen<String, Integer>("Mike", 56);
```

```
        mygen<Character, Double> myG2 = new mygen<Character, Double>  
            ('Q', 34.4496);
```

```
        myG1.Display();  
        myG2.Display();  
    }
```

```
}
```