

Java Concept 15

- Using **object** class type **reference** variable for **storing other class objects address**

```
1 class Java
2 {
3     Java obj1 = new Java();
4     Object obj2 = new Java();
5 }
```

```
1 public class JavaConcept
2 {
3     public static void main(String args[])
4     {
5         String s1 = "JavaConcept using String";
6         StringBuffer sb1 = new StringBuffer("JavaConcept "
7             + "using StringBuffer");
8         Integer int_obj = new Integer(20);
9         System.out.println(C.G+s1+" / "+sb1+" / "+int_obj+C.RE);
10
11         //Using object class type reference variable for storing
12         //other class objects address
13         Object o_s1 = "JavaConcept using String";
14         Object o_sb1 = new StringBuffer("JavaConcept "
15             + "using StringBuffer");
16         Object o_int_obj = new Integer(20);
17         System.out.println(C.P+o_s1+" / "+o_sb1+" / "+o_int_obj+C.RE);
18     }
19 }
```

run:

```
JavaConcept using String / JavaConcept using StringBuffer / 20
JavaConcept using String / JavaConcept using StringBuffer / 20
```