



StringBuffer sb=new StringBuffer	("sachin"); // 2 objects (SCP and Other one in heapArea)
sb.append("tendulkar"); // 1 obj	ject(SCP)
<pre>System.out.println(sb);</pre>	

(duplicates not permitted) SCP	HeapArea
sachin	s1 sachin

String s1=new String("sachin");// 2 objects(SCP and Other one in heapArea)
String s2=new String("sachin");// 1 Object (heapArea)
System.out.println(s1.equals(s2)); //true

SCP	HeapArea
sachin	sb1 sachin
	sb2 sachin

StringBuffer sb1=new StringBuffer("sachin");
StringBuffer sb2=new StringBuffer("sachin");
System.out.println(sb1.equals(sb2);

```
sachin

(final)
sb
sachin IND
schin IND
schin
```