String Buffer Class

1.

**package** com.cap1;

**public** **class** StringBuffer1 {

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

StringBuffer sb=**new** StringBuffer("StringBuffer");

sb.append(" is a peer class of String");

sb.append(" that provides much of");

sb.append(" the functionality of strings");

System.***out***.println(sb);

}

}

2.

**package** com.cap1;

**public** **class** StringBuffer2 {

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

StringBuffer sb=**new** StringBuffer("It is used to at the specified index position");

String str="insert text ";

sb.insert(14,str);

System.***out***.println(sb);

}

}

3:

**package** com.cap1;

**public** **class** StringBuffer3 {

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

StringBuffer sb=**new** StringBuffer("This method returns the reversed object on which it was called");

System.***out***.println("String before reversing: "+sb);

sb.reverse();

System.***out***.println("String after reversing: "+sb);

}

}