JAVA - STRING BUFFER DELETE() METHOD

Description:

This method removes the characters in a substring of this StringBuffer. The substring begins at the specified start and extends to the character at index end - 1 or to the end of the StringBuffer if no such character exists.

If start is equal to end, no changes are made.

Syntax:

Here is the syntax of this method :

```
public StringBuffer delete(int start, int end)
```

Parameters:

Here is the detail of parameters:

- **start** -- The beginning index, inclusive.

- **end** -- The ending index, exclusive.

Return Value:

- This method returns the StringBuffer object.

Example:

```
public class Test {

   public static void main(String args[]) {
      StringBuffer sb = new StringBuffer("abcdefghijk");
      sb.delete(3,7);
      System.out.println(sb);
   }
}
```

This produces the following result:

```
abchijk
```