

```
/*
```

Topic- String buffer

Q16 Create a class called MyString : Declare two string type variables: str1 (“ Welcome to Java tutorial”) and str2(“Todays topic is String Handling in Java”). Perform following operations in this class:

Concatenate two strings

Covert str1 into lower case

Covert str2 into upper case

```
*/
```

```
package assignment1;
```

```
public class StringBuffer {
```

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

```
    String s1="this is string";    //string
```

```
    String s2="another string";
```

```
    String s3=s1.concat(s2);        //concat string
```

```
    System.out.println(s3);
```

```
    s1=s1.toLowerCase();            //low case my using method
```

```
    System.out.println(s1);
```

```
    s2=s2.toUpperCase();            //upper case
```

```
    System.out.println(s2);
```

```
    System.out.println(s1.equals(s2));    //check string equal or not
```

```
    }}
```

## Output

```
this is stringanother string  
this is string  
ANOTHER STRING  
false
```