

```
package Stringprograms;

public class isemptyisblank {

    public static void main(String[] args) {
        String s="";
        System.out.println("Comparision 1:");
        System.out.println("isEmpty :"+s.isEmpty());
        System.out.println("isBlank :"+s.isBlank());
        System.out.println("*****");

        String sp=" ";
        System.out.println("Comparision 2:");
        System.out.println("isEmpty :"+sp.isEmpty());
        System.out.println("isBlank :"+sp.isBlank());
        System.out.println("*****");

        String ch="Task Done";
        System.out.println("Comparision 3:");
        System.out.println("isEmpty :"+ch.isEmpty());
        System.out.println("isBlank :"+ch.isBlank());
        System.out.println("*****");

    }
}
```

output :

```
Comparision 1:
isEmpty :true
isBlank :true
*****

Comparision 2:
isEmpty :false
isBlank :true
*****

Comparision 3:
isEmpty :false
isBlank :false
*****
```