ass.grmal

```
ct   import. java.util.*;
        class A {
            public static void main (String [3arg) {
                scanner S = new Scanner (System.in)
                String M = S.next ();
                Sout (n);
            }
        }
```

with the help of + operator or String.concat() method
we can concat the string

with the help of length() method we can
find length of string Ex:-
```
        String S = " Sahil";
        Sout (S.length ());
```

with the help of == operator, .equal and
.equalIgnorecase we can compare the string.
```
Ex:  String S₁ = " Sahil");          Output
        String S₂ = " Sahil");      ┌─────────────────
        Sout (S₁ == S₂);            │ True, it start
                                     │ in second
                                     │ duplicacy is
                                     │ not permited
```

```
String S₁ = " refrigerator";
Sout (S.length);
```

```
String S₁ = " Umberella";           ┌─────────
        Sout (S.contains ("e));     │ output
                                     │ True
```

```
class test {
    static String removvoud (String s) {
        return s.replaceAll ("[aeiou]", "");
    }
    public static void main (String [] args) {
        String S= "hello! Love a food day";
        Sout (remou (S));
```