

Java Concept 12

- Addition of integer value to string value wont give any error

```
1 //when String Comes first
2 //Concatination of integre values takes place
3 public class JavaConcept
4 {
5     public static void main(String args[])
6     {
7         String s1 = "Java";
8         int integer_var1 = 1;
9         int integer_var2 = 2;
10
11         String s2 = "";
12         s2 = s1 + integer_var1+integer_var2;
13         System.out.println("S2 : "+s2);
14         System.out.println(s1+integer_var1+integer_var2);
15     }
16 }
```

run:
S2 : Java12
Java12

```
1 //without String
2 //Addition of integer values takes place
3 public class JavaConcept
4 {
5     public static void main(String args[])
6     {
7         String s1 = "Java";
8         int integer_var1 = 1;
9         int integer_var2 = 2;
10         System.out.println(integer_var1+integer_var2);
11     }
12 }
```

run:
3

```
1 //when String Comes last
2 //Addition of integre values takes place
3 public class JavaConcept
4 {
5     public static void main(String args[])
6     {
7         String s1 = "Java";
8         int integer_var1 = 1;
9         int integer_var2 = 2;
10        System.out.println(integer_var1+integer_var2+s1);
11    }
12 }
```

run:
3Java