

Java Concept 24

- If a class have **multiple static variable** or **static blocks** then they are **executed** in the **sequence** in which they are written

```
1 interface Java
2 {
3     static var = 10;
4     static
5     {...}
6
7
8
9     static
10    {...}
11
12
13 }
```

```
1 //Checking call sequence of static variable
2 //and static block
3 class python{
4     static String s = "";
5     static java var_1 = new java("var 1");
6     static
7     {
8         System.out.println(C.P+"Static Block 1"+C.RE);
9     }
10    static java var_2 = new java("var 2");
11    static
12    {
13        System.out.println(C.P+"Static Block 2"+C.RE);
14    }
15 }
16 class java
17 {
18     java(String s){
19         System.out.println("Constructor java : "+s);
20     }
21 }
22 public class JavaConcept
23 {
24     public static void main(String args[])
25     {
26         System.out.println(python.s);
27     }
28 }
```

run:

```
Constructor java : var 1
Static Block 1
Constructor java : var 2
Static Block 2
```