Can We Place Any Statements Exactly Below break; And continue;

BREAK;

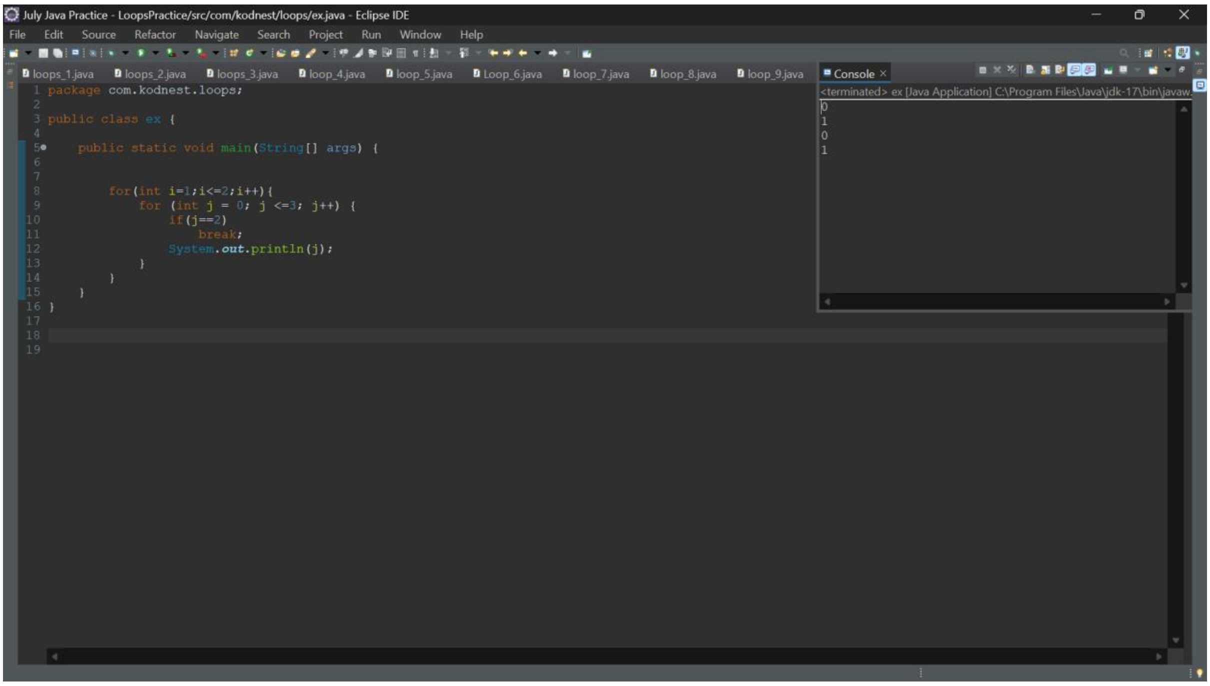
The break; statement is used to exit the innermost loop or switch statement it is placed in. Once the break; statement is encountered, the program will exit the loop or switch statement and continue executing the code after the loop or switch.

CONTINUE;

The continue; statement is used to skip the rest of the current iteration of the loop and proceed to the next iteration. It does not terminate the loop; instead, it just skips the remaining code in the current iteration and moves on to the next iteration.

You can place other statements after the break; and continue; statements, but those statements will not be executed within the loop iteration where the break; or continue; is encountered.

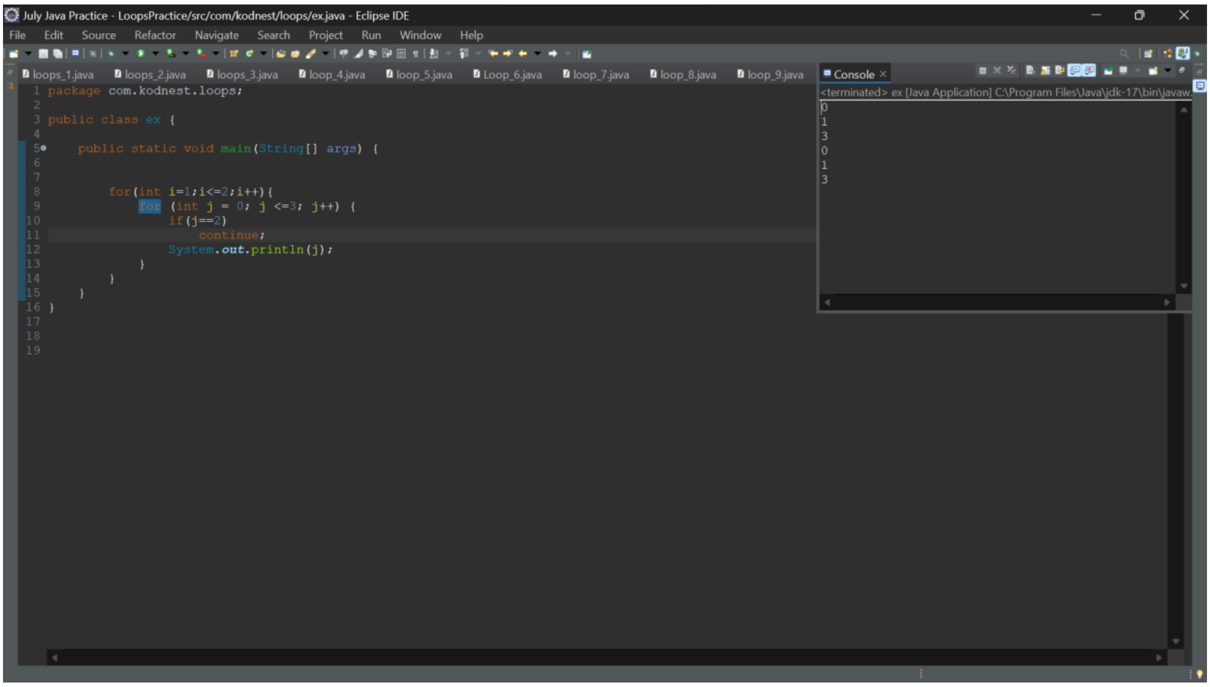
EXAMPLE FOR BREAK:



```java
package com.kodnest.loops;

public class ex {

    public static void main(String[] args) {


        for(int i=1;i<=2;i++){
            for (int j = 0; j <=3; j++) {
                if(j==2)
                    break;
                System.out.println(j);
            }
        }
    }
}
```

```
<terminated> ex [Java Application] C:\Program Files\Java\jdk-17\bin\javaw.
0
1
0
1
```

EXAMPLE FOR CONTINUE:



```
package com.kodnest.loops;

public class ex {

    public static void main(String[] args) {


        for(int i=1;i<=2;i++){
            for (int j = 0; j <=3; j++) {
                if(j==2)
                    continue;
                System.out.println(j);
            }
        }
    }
}
```

```
<terminated> ex [Java Application] C:\Program Files\Java\jdk-17\bin\javaw.
0
1
3
0
1
3
```

In this example, after encountering the break; statement, the loop will exit and the statement after the loop will be executed. Similarly, after encountering the continue; statement, the current iteration will be skipped, and the loop will continue with the next iteration. The statements after the loops will still be executed as normal.