

```
1 // # Chapter Four
2 /*****
3 # What is Continue Statement?
4     The continue statement is used to skip the current iteration of the loop
5     and the control flow of the program goes to the next iteration.
6 *****/
7
8 /*****
9 In a for loop, continue skips the current iteration and control flow jumps to
10 the updateExpression.
11 *****/
12
13 for (var i = 0; i <= 10; i++) {
14     if (i == 3 || i == 9) {
15         continue;
16     } else {
17         console.log(i);
18     }
19 }
20 /***** Output *****/
21 bappy@bAppY MINGW64 ~ JavaScript {Note} All You Need to Know/4. Chapter_Four
22 $ node "7-continueStatement.js"
23 0
24 1
25 2
26 4
27 5
28 6
29 7
30 8
31 10
```