



# JavaScript Break and Continue

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The break statement "jumps out" of a loop.

The continue statement "jumps over" one iteration in the loop.

## The Break Statement

You have already seen the break statement used in an earlier chapter of this tutorial. It was used to "jump out" of a switch() statement.

The break statement can also be used to jump out of a loop.

The **break statement** breaks the loop and continues executing the code after the loop (if any):

### Example

```
for (i = 0; i < 10; i++) {  
  if (i === 3) { break; }  
  text += "The number is " + i + "<br>";  
}
```

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## The Continue Statement

The **continue statement** breaks one iteration (in the loop), if a specified condition occurs, and continues with the next iteration in the loop.

This example skips the value of 3:

### Example

```
for (i = 0; i < 10; i++) {
```

```
if (i === 3) { continue; }  
text += "The number is " + i + "<br>";  
}
```

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## JavaScript Labels

To label JavaScript statements you precede the statements with a label name and a colon:

```
label:  
statements
```

The break and the continue statements are the only JavaScript statements that can "jump out of" a code block.

Syntax:

```
break LabelName;  
  
continue LabelName;
```

The continue statement (with or without a label reference) can only be used to **skip one loop iteration**.

The break statement, without a label reference, can only be used to **jump out of a loop or a switch**.

With a label reference, the break statement can be used to **jump out of any code block**:

### Example

```
var cars = ["BMW", "Volvo", "Saab", "Ford"];  
list: {  
  text += cars[0] + "<br>";  
  text += cars[1] + "<br>";  
  text += cars[2] + "<br>";  
  break list;  
  text += cars[3] + "<br>";  
  text += cars[4] + "<br>";  
  text += cars[5] + "<br>";  
}
```

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A code block is a block of code between { and }.