

# JAVASCRIPT

Different Ways

To

Exit **LOOPS**



# BREAK KEYWORD

```
let numbers = [1, 2, 3, 4, 5, 6];  
for(const number of numbers){  
  console.log(number);  
  if(number === 3){  
    break;  
  }  
}  
// output => 1 2 3
```

As you can see that when the number is equals to '3' the condition satisfies in **if** statement, the **break** statement is next and then **for...of** exit the loop



# SOME METHOD

```
let numbers = [1, 2, 3, 4, 5, 6];  
numbers.some(number => {  
  console.log(number);  
  return number === 3;  
});  
// output => 1 2 3
```

**Array.some()** method lets you check if at least one of the elements of a given array satisfies the given condition and return truthy value then it exit the loop.





# EVERY METHOD

```
let numbers = [1, 2, 3, 4, 5, 6];  
numbers.every(number => {  
  console.log(number);  
  return number < 3;  
});  
// output => 1 2 3
```

**Array.every()** method lets you check if every elements of a given array satisfies the given condition but if condition fails then it exit the loop.



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