


# **MUST KNOW JAVASCRIPT METHODS FOR BEGINNERS**

A yellow square containing the letters 'JS' in a bold, dark grey font, representing the JavaScript logo.

**JS**

# TOSTRING

Returns a string representing the specified object



```
1 let alpnum = [4, 5, 6, 'a', 'b'];
2
3 console.log(alpnum.toString());
4 //Output: "4, 5, 6, a, b"
5
6 let num = 21;
7
8 console.log(num.toString());
9 //Output: "21"
```

# PUSH

Add one or more elements to the end of an array



```
1 let arr = [1, 2, 3];  
2 arr.push(4);  
3  
4 console.log(arr);  
5 //Output: [1, 2, 3, 4]
```

# REVERSE

Reverse the order of the elements in an array



```
1 let arr = ['a', 'b', 'c'];  
2 arr.reverse();  
3  
4 console.log(arr);  
5 //Output: ['c', 'b', 'a']
```

# REVERSE


Reverse the order of the elements in an array



```
1 let arr = ['a', 'b', 'c'];  
2 arr.reverse();  
3  
4 console.log(arr);  
5 //Output: ['c', 'b', 'a']
```

# INDEXOF

Search the array for an elements and returns its position



```
1 let arr = ['a', 'b', 'c'];
2
3 console.log(arr.indexOf('a'));
4 //Output: 0
5
6 console.log(arr.indexOf('c'));
7 //Output: 2
```



# SEARCH

Searches a string for a specified value and returns the position of the match



```
1  let arr = "Coding Beast";  
2  
3  console.log(  
4      arr.search('Beast')  
5  );  
6  
7  //Output: 5
```

# REPLACE

Replaces a specified value with another value in a string



```
1 let arr = "Coding Beast";  
2  
3 console.log(  
4     arr.replace('Beast', 'World')  
5 );  
6  
7 //Output: "Coding World"
```



# JOIN

Returns a new string by concatenating all of the elements in an array



```
1 let arr = ["jar", "bar"];
2
3 console.log(arr.join(' '));
4 //Output: "jarbar"
5
6 console.log(arr.join('-'));
7 //Output: "jar-bar"
```

WEB DEVELOPMENT

# DID YOU FIND IT HELPFUL?

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in the comments below!

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