



JavaScript tips in 2 minutes



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WEB DEV



Filter unique values



```
const array = [1, 1, 2, 3, 6, 6, 3, 1]  
const uniqueArray = [...new Set(array)]
```

// Output: [1, 2, 3, 6]



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Convert to boolean



```
const isTrue = !0;  
const isFalse = !!0;
```

```
// Output: true
```

```
// typeof isTrue: "boolean"
```



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Convert to string



```
const val = 5 + "";
```

```
//Result: "5"
```

```
//typeof val: "String"
```



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Convert to number



```
let int = "15";  
int = +int;
```

```
// output: 15
```

```
// typeof int: "number"
```



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Convert float to int



```
const int = 23.6 | 0;
```

```
// Output: 23
```

```
// typeof int: "number"
```



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Last item in array



```
let array = [0, 1, 2, 3];  
array.slice(-1);
```

// Output: [3]



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Remove last digits



```
const int = 2918 / 10 | 0;
```

```
// Output: 291
```

```
// typeof int: "number"
```



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Truncate an array

```
const array = [0, 1, 2, 3, 4, 5, 6];  
array.length = 4;
```

// Output: [0, 1, 2, 3]



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