



() => { }

**Useful JavaScript
One Liner Code**

Check if All Array Items are the Same

Determine if every item in an array is identical.

```
const allSame = arr => arr.every(val => val === arr[0]);
```

Get the Last Item of an Array

Quickly retrieve the last element of an array.

```
const lastItem = arr => arr[arr.length - 1];
```

Remove Duplicate Items from an Array

Create a new array without repeated values.

```
const deduplicate = arr => [...new Set(arr)];
```

Truncate a String to a Specific Length

If a string exceeds a certain length, you can truncate it and append '...'.

```
const truncate = (str, len) => str.length > len ? str.slice(0, len) + '...' : str;
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Scroll to Top of the Page

Instantly navigate to the top of a webpage.

```
window.scrollTo(0, 0);
```

Deep Clone an Object

Make a deep copy of an object, without referencing the original.

```
const deepClone = obj => JSON.parse(JSON.stringify(obj));
```


Check if an Array Contains a Value

To see if an array contains a particular value.

```
const hasValue = arr => arr.includes("yourValue");
```