* reduce ⇒ used to convert array of elements to a single element.

```
function Sum (arr, Starting point) {
        let acc = Starting point;
    for (let i=0; i< arr.length; i++) {

            acc = acc + arr[i];

        }
        return acc;


}
```

	1	2	3	4
Sum so far = 0	0 + 1	1 + 2	3 + 3	6 + 4
	1	3	6	10

```
=> let sum = arr.reduce(callback, 0);

   function callback(accumulator, currentElement){
      return accumulator + currentElement;

   }
```

```
let obj = { a:10, b:20 }

function sum (arg1, arg2) {
    console.log(this);
    return arg1 + arg2;
}
```

```
Function.prototype.call = function ( ){
    obj.tempfn = this;
    obj.tempfn ();
}
```

```
{ a:10,
  b:20

  tempfunc: Sum }
```

Sum.call() ⟶ the this keyword will store sum defi.

obj = { a: 10, b: 20 } , function sum() {

}

★ Function.prototype.Call = function () {
    Obj.tempFunc = this;
    Obj.tenFmc();

}

⇒ Call method

★ Sum. Call();

Obj = { a: 10
        b: 20
        temp: Sum }