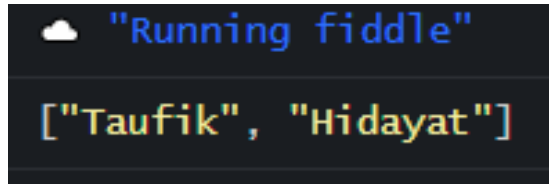


## Deklarasi dan Manipulasi Array | <https://jsfiddle.net/o8er325m/1/>

1. Membuat Array nama

```
/* Array */  
var nama = ["Taufik", "Hidayat"]  
console.log(nama)
```

Output :

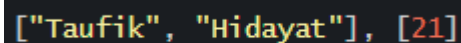


```
"Running fiddle"  
["Taufik", "Hidayat"]
```

2. Membuat Array baru dengan nama umur

```
var umur = [21]  
console.log(nama,umur)
```

Output :

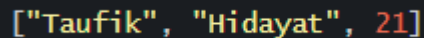


```
["Taufik", "Hidayat"], [21]
```

3. Melakukan concate pada kedua array diatas

```
/* Concat */  
var gabungan = nama.concat(umur)  
console.log(gabungan)
```

Output :

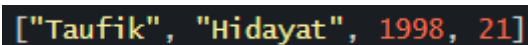


```
["Taufik", "Hidayat", 21]
```

4. Menyelipkan umur pada kedua array tersebut (splice)

```
/* Splice */  
gabungan.splice(2,0, 1998)  
console.log(gabungan)
```

Output :



```
["Taufik", "Hidayat", 1998, 21]
```

5. Perulangan

```
/* Perulangan */  
function PrintMasingMasing (array) {  
  for (var i = 0; i<array.length; i++){  
    console.log(array[i])  
  }  
}  
var nama = ["Taufik", "Hidayat"]  
var umur = [21]  
var gabungan = nama.concat(umur)  
gabungan.splice(2,0, 1998)  
PrintMasingMasing(gabungan)
```

Output :



## Penggunaan function di JavaScript dan HTML | <https://jsfiddle.net/5tuy0rhd/3/>

### 1. Kode program

- HTML

```
<div>
  <p text-dark>Counting Sederhana</p>
  <button type="button" id="kurang_10" onclick="return
changeNumber(-10)">-10</button>

  <button type="button" id="kurang_10" onclick="return
changeNumber(-1)">-1</button>

  <input type="number" id="input">

  <button type="button" id="kurang_10" onclick="return
changeNumber(+1)">+1</button>

  <button type="button" id="kurang_10" onclick="return
changeNumber(+10)">+10</button>
</div>
```

- JavaScript

```
function changeNumber(value){
  console.log(value)
  return document.getElementById('input').stepUp(value)
}
```

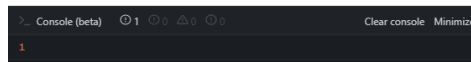
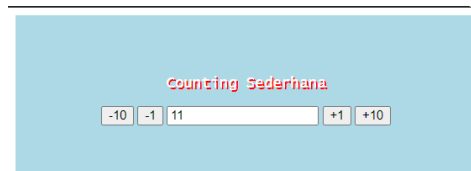
- CSS

```
div {
  text-align: center;
  padding: 50px;
  background-color: lightblue;
}

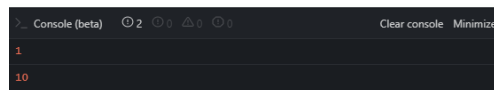
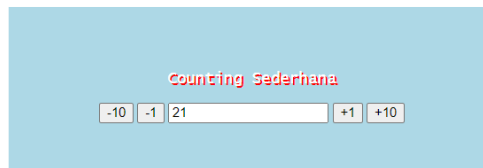
p {
  font-family: Lucida Console;
  color : white;
  text-shadow: 2px 2px red;
}
```

## 2. Output

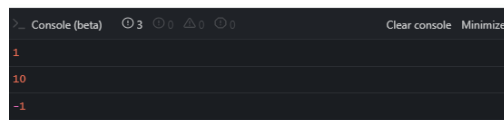
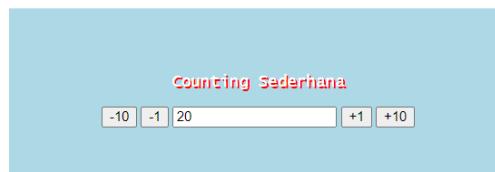
- +1



- +10



- -1



- -10

