Javascript Hacks

swipe

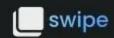# 1. resize the array using an array. length.

```javascript
a=['Pune','Hyderabad','Banglore','Mumbai','Indore','Delhi']
console.log(a.length) //OUTPUT 6
a.length=3
console.log(a) //OUTPUT ['Pune','Hyderabad','Banglore']
```

2.swapping of two numbers.

```javascript
let a=10;
let b=20;
console.log(a,b) //OUTPUT: 10,20
[a,b]=[b,a]
console.log(a,b) //OUTPUT :20,10
```

3. string to number / number to string

```
// string to number
a="123"
console.log(+a) //Output 123
b=""
console.log(+b) //NaN

//number to string

a=123
console.log(a+"")
```

4. use console.table

```javascript
// we can use console.table to show objects in tabular
format
a=[{"city":"Banglore"},{"city":"Pune"},
{"city":"Mumbai"}]
console.table(a)
```

5. get the items near to last index of an array.

```
a=[1,2,3,4,5,6,7,8,9,10]
conosle.log(a.slice(-1))//[10]
console.log(a.slice(-2))//[9,10]
```