Stop Using
Console.log

console.table

```js
const user = [
    { id: 1, name: 'WDE'},
    { id: 2, name: 'dev'}
];

console.table(user)
```

output

Errors | Warnings | Logs | Info | Debug | CSS | XHR

console.table()   console.js:6:9

(index)	id	name
0	1	WDE
1	2	dev

console.time

```js
1  console.time('fetching')
2  fetch("url")
3  .then(() ⇒ console.timeEnd('fetched'))
```

output

Errors (2)   Warnings   Logs   Info   Debug   CSS

>> fetched : 6334.200498434 ms

console.dir

```js
const obj ={
    name: 'Amith',
    age: '21',
}
console.dir(obj);
```

output

Errors   Warnings   Logs   Info   Debug   CSS   XHF

▼ Object { name: console.js:36:9
  "Amith", age: "21" }
      age: "21"
      name: "Amith"
    ▶ <prototype>: Object
    { … }

console.trace

```js
1  function fun1(){
2      console.trace();
3  }
4
5  function fun2(){
6      fun1();
7  }
8
9  fun2();
```

output

Errors   Warnings   **Logs**   Info   Debug   CSS   XH

```
console.trace()              console.js:23:13
    fun1          …tagram/js/console.js:23
    fun2          …tagram/js/console.js:27
    <anonymous>   …tagram/js/console.js:30
```

console.assert

```js
1  const add = (a, b) => { return a - b }
2  const result = add(2, 3);
3  console.assert(result === 5, "Expected 5")
```

output

Errors	Warnings	Logs	Info	Debug	CSS	XHF

⊗ Assertion failed: console.js:20:9
Expected 5

console.count

JS

```js
function fun(x){
    console.count(x);
}

fun("hi");
fun("hi");
fun("hi");
```

output

Errors	Warnings	Logs	Info	Debug	CSS	XHR
hi: 1					console.js:39:13	
hi: 2					console.js:39:13	
hi: 3					console.js:39:13	

console.clear

```javascript
1   console.log("pre message");
2   console.clear();
3   console.log("new message");
```

output

Errors	Warnings	Logs	Info	Debug		CSS	XHF

```
Console was cleared.          console.js:47:9
new message                   console.js:48:9
```

console.group

```js
// group logs
console.group("Do This");
console.log("Follow");
console.log("like");
console.groupEnd();
```

output

Errors	Warnings	Logs	Info	Debug		CSS	XHF

▼ **Do This**   console.js:9:9
    Follow   console.js:10:9
    like   console.js:11:9

Collab Post

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X

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