

## \* Strings: -

```
const str1 = 'Rishit';  
const str2 = 'Arshid Mehra';  
const str3 = 'Hello world';  
const day = 10;  
console.log(str1, str2, str3);  
  
const str3 = 'Hello world' + ${day};  
const day = 10;  
  
console.log('Hello world' + ${day});  
const log(str3);  
  
const str = 'Hello coder Army';  
  
console.log(str.length);  
console.log(str[1]);
```

// Uppercase -

```
console.log(str.toUpperCase());
```

// To find cod index.

```
const str = 'Hello coder Army';
```

```
console.log(str.indexOf('cod'));
```

To find last cod index.

```
const str = 'Hello coder Army coder';
```

```
console.log(str.lastIndexOf('cod'));
```

```
console.log(str.includes('cod')); // True  
→ use and cod present hai ya nahi.  
True or False mein return karega.
```



## // Slice

- Ye 2nd index & 7th index ke bich me jo kya hoga usko cut kar dega.
- ```
console.log(str.slice(2, 7));
```
- or `console.log(str.slice(7));` // Ye 3rd index ke baad sabko cut kar dega.
- or `console.log(str.slice(-4));` // Aakhir me se 4 index ke baad sabko cut kar dega.

## or // substring :-

```
const str = 'Hello coders army coders';  
console.log(str.substring(2, 5));
```

## or replace :-

```
const str = 'Hello Coders Army Coders';  
const log(str.replace("ode", 'iam'));
```

Output :- Hello C*iam*s Army C*iam*s.

or `const log(str.replaceAll("ode", 'iam'));`

Output :- Hello C*iam*s Army C*iam*s.

## or trim :-

```
const user = " spaceRohit spaceMahato ";
```

```
console.log(user.trim());
```

(Iske andar space ko hata dega  
agr agle wala space hatana hai to `.trimStart()`  
aur last wala hatana hai to `.trimEnd()`.)

## ↳ Split.

↳ Const names = "Rohit", Mohit, Rohan, Suraj";

↳ console.log(names.split(", "));

Output → ['Rohit', 'Mohit', 'Rohan', 'Suraj']

↳ Matlab gaya ',', dekhega ~~usko~~ uska ~~uska~~ uska  
split karna hai aur array ke form me  
return karna hai.

## ✱ Date:--

const now = new Date();

↳ console.log(now.toString());

→ Ye hamara real time ka data return  
krega.

console.log(now.toLocaleString());

console.log(now.toISOString());

console.log(now.getDate());

console.log(now.getMonth());