

JOIN, SLICE, SPLIT METHODS

write a code to get like below using

join method:

**1.1/p:var fruits = ['Apple', 'Banana', 'Orange'];
o/p: "Apple, Banana, Orange";**

```
var fruits = ['Apple', 'Banana', 'Orange'];  
var result = fruits.join();  
console.log(result);
```

**2.1/p:var numbers = [1, 2, 3, 4, 5];
o/p:"1-2-3-4-5"**

```
var numbers=[1,2,3,4,5];  
var num=numbers.join("-");  
console.log(num);
```

**3. var chars = ['H', 'e', 'l', 'l', 'o'];
o/p: "Hello"**

```
var chars=['H','e','l','l','o'];  
var str=chars.join("");  
console.log(str);
```

slice method:

**4. var text = 'JavaScript is awesome';
o/p:"JavaScript"**

```
var text = 'JavaScript is awesome';  
console.log(text.slice(0,10));
```

**5. var sentence = 'I love learning JavaScript!';
o/p:"learning"**

```
var sentence = 'I love learning JavaScript!';  
console.log(sentence.slice(7,15));
```

6. var text = 'Frontend Development'; (using negative indeces)
o/p: "Development"

```
var text = 'Frontend Development';  
console.log(text.slice(9));
```

split method:

7. var date = '2024-10-21';
o/p:["2024", "10", "21"]

```
var date = '2024-10-21';  
var result = date.split('-');  
console.log(result);
```

8. var text = 'I love JavaScript programming';
o/p: ["I", "love"]

```
var text = 'I love JavaScript programming';  
var result=text.split(' ').slice(0,2);  
console.log(result);
```

9.let url = 'https://www.example.com/path/page.html';
o/p:["https:", "", "www.example.com", "path", "page.html"]

```
let url = 'https://www.example.com/path/page.html';  
console.log(url.split("/"));
```