

Write a code to get like below using

join method:

```
1.i/p var fruits 'Apple' 'Banana' 'Orange'  
o/p "Apple, Banana, Orange"
```

```
var fruits 'Apple' 'Banana' 'Orange'  
console log fruits join() //output-- "1-2-3-4-5"
```

```
2.i/p: var numbers=[1,2,3,4,5];
```

```
o/p "1-2-3-4-5"
```

```
var numbers 1 2 3 4 5  
console log numbers join("-") //output-- "1-2-3-4-5"
```

```
3.i/p: var chars='H','e','l','l','o'd;
```

```
o/p "Hello"
```

```
var chars 'H' 'e' 'l' 'l' 'o'  
console log chars join("") //output-- "Hello"
```

slice method:

```
4.i/p: var text='JavaScript is awesome';
```

```
o/p "JavaScript"
```

```
var text 'JavaScript is awesome'  
console log text slice(0,10) //output-- "Javascript"
```

```
5.i/p: var sentence='I Love Learning Javascript';
```

o p "Learning"

```
var sentence "I Love Learning Javascript"  
console log sentence slice(7,15) //output-- "Learning"
```

```
6.i/p: var text='Frontend Development';
```

o p "Development"

```
var text "Frontend Development"  
console log text slice(-11) //output-- "Learning"
```

Split method:

```
7.i/p: var date='2024-10-21';
```

o p [ '2024', '10', '21' ]

```
var date "2024-10-21"  
console log date split("-") //output-- [ '2024', '10', '21' ]
```

```
8.i/p: var text='I Love JavaScript programming';
```

o p [ 'I', 'Love' ]

```
var text "I Love JavaScript programming"  
var x text split " "  
var y x slice 0,2  
console log y //output-- [ 'I', 'Love' ]
```

```
9.i/p: var url="https://www.example.com/path/page.html";
```

o p [ '2024', '10', '21' ]

```
var url "https://www.example.com/path/page.html"  
console log url split("/") //output-- [ 'https:', '',  
'www.example.com', 'path', 'page.html' ]
```

