

```
var a = "init"
```

Text (strings)

```
var b = 1 + 2 + 3
```

Operations

```
var c = true
```

True or false statements

```
const PI = 3.14
```

Constant numbers

```
var name = {firstName:"John", lastName:"Doe"}
```

Objects

Objects

```
var person = {  
  firstName:"John",  
  lastName:"Doe",  
  age:20,  
  nationality:"German"  
};
```

Arrays

```
var fruit = ["Banana", "Apple", "Pear"];
```

Array Methods

```
concat()
```

Join several arrays into one

```
indexOf()
```

Returns the first position at which a given element appears in an array

```
join()
```

Combine elements of an array into a single string and return the string

```
lastIndexOf()
```

Gives the last position at which a given element appears in an array