

1. JavaScript const

The **const** keyword allows you to declare a constant

Use **const** when you know that the value should not be changed.

للإعلان عن ثابت

2. JavaScript let

allows you to declare a variable with block scope

للاستخدام داخل نطاق محدد

3. Arrow Functions

You don't need the function keyword, the return keyword, and the curly brackets.

`const x = (prams) =>`

4. The Spread (...) Operator

The ... **operator** expands an iterable (like an array) into more elements:

5. Array findIndex()

The `findIndex()` method returns the index of the first array element that passes a test function

6. The Math.trunc()

`Math.trunc(x)` returns the integer part of number

7. Modules

Allows you to isolate parts of the code for better organization and reuse
`import {...} from 'module'`

8. JavaScript Maps

Being able to use an Object as a key is an important Map feature

9. Default Parameter Values

ES6 allows function parameters to have default values.

10. String.includes()

The includes() method returns true if a string contains a specified value,
otherwise false

11. Array.from()

The Array.from() method returns an Array object from any object with a length
property or any iterable object

