

04 July, 2021

JS - Day 03

Var	Let	Const.
1) <u>Can be</u> Redeclared eg var num1 = 37; ✓ Let num1 = 43; or var num1 = 43;	1) <u>Can not be</u> Redeclared. eg. var let num1 = 37; ✗ Let num1 = 37;	1) <u>Can't be</u> Redeclared 2) <u>Can't</u> Reassign the value,
2) Value <u>Can be</u> Reassigned. or in simple terms, we can update the value of an identifier.	2) value <u>Can</u> be Reassigned.	
3) <u>Can declare</u> the Identifier <u>with NO</u> Value.	<u>Can declare</u> with <u>NO</u> value	<u>Can't declare</u> without value.

Operators :-

- 1) Arithmetic : +, -, /, *, %, (binary operators)
++, --, (unary oper.)
- 2) Assignment : +=, -=, *=, /=, %=
- 3) Comparison : ==, !=, ===, !==, <, >, <=, >=
- 4) Conditional (Ternary) : () ? — : —
operators
- 5) Logical operators : &&, ||, !