Variable and data Types

Variable — store data value
- → let has block scope
- → var has function scope
- → const declare const

Operator - Arithmetic operator : * Addition + , Substraction
- , Multiplication '*', Division '/', Modulus %.
- Comparison Operator == , === 'strict equality
- logical operator - $$ (AND), || (OR), ! (NOT)

Control Flow
- Conditional statements : if, else if, else.
- switch statement : switch, case, break
- Loops : for, while, do while

Function
Declaration - function funname (param) { }

Arrow function - const functionName = (param) => { ... };

~~return~~

Average
Declaration   let arr = [elem 1, elem 2 ...].

) Accessing Elements   arr[index]

Array Methods   push(), pop(), shift(), unshift()

6. Objects

Declaration = let obj = { key1 : value1 , key2 : value2 ... }

Accessing Property — obj.key or obj[key];

7. Scope and closure

Global Scope : Variable declared outside fun

Function Scope : Variable declared inside fun

Lexical Scope : Nested functions have access to variables in outer scopes