

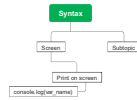
Get tag  
unrelated but  
using  
the same logic

**HTML**

**Array methods**

- `arr.name.toLowerCase()` - used to push element  
from left side pushing happens
- `arr.name.at(0)`
- `arr.name.indexOf()`
- What is index of given element?
- name others are
- Start
- End
- Compare

**String Methods**



**Variables**

variables to store data value

Types of variables



let a = "Hello" \* 5 = Hello5  
"Combination of string and number"

**Functions**

- Scope**
- Parameters and Arguments**
- Return Statement**
- Anonymous Function Expression**

Variables declared inside a function are considered local to that function and have function scope. They cannot be accessed outside the function.

Parameters are placeholders in the function declaration that specify what data the function expects to receive. Arguments are the actual values passed to the function when it is invoked.

Functions can return a value using the return statement. The return statement stops the function execution and returns the specified value to the caller.

Functions are associated (linked) using their names followed by parentheses (). When a function is called, the code inside the function's block is executed, and any parameters passed in the parentheses can be used as local variables within the function.

**Date**

Subtype

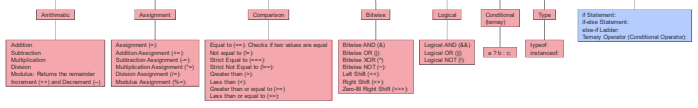
**JavaScript**

**Default values**

Variable: undefined

**Operators**

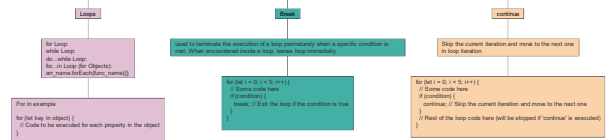
operator is all these, operand is on what you apply a op, + operator and a,b operand



**Conditional Statements**

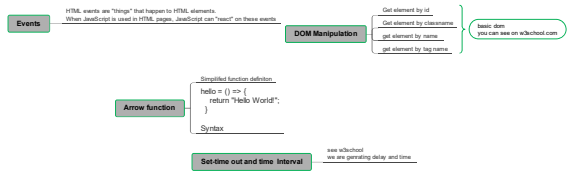
- If Statement: Executes Statement: always 1, either
- Switch Operator (Conditional Operator)

**Control flow**



**Points**

Array can have numeric, string, null values to gather



**Types..**

Control  
State