```javascript
/******************** 01_VARIABLES ***************************/

// Var
var name = 'Abhishek Baghel';
console.log(name);

name = "Dylan Baghel";
console.log(name);

// Initialize Var
var greeting;
console.log(greeting); // Undefined

// Asssinging Var
greeting = 'Hello';
console.log(greeting);

/**
 * Variables - Only letters, numbers, '_', '$'
 * Cannot Start With Number
 *
 */

/**
 * Multiword Variables
 * firstName - Camel Case
 * first_name - Snake Case
 * FirstName - Pascal Case - Recommended For Object Oriented Programming
 */


/**
 * let - Similar To Var But Scoping is the difference.
 */
let firstName = 'Abhishek';
console.log(firstName);
firstName = 'Dylan';
console.log(firstName);

/**
 * const - constant type variable, cannot reassign
 * but can mutate const variable
 */
const lastName = 'Baghel';
console.log(lastName);

  lastName = 'Sara'// -> Cannot Reassign Const

const names = ['Abhishek Baghel', 'Dylan Baghel'];
names.push('Kora Williams');
console.log(names);


```