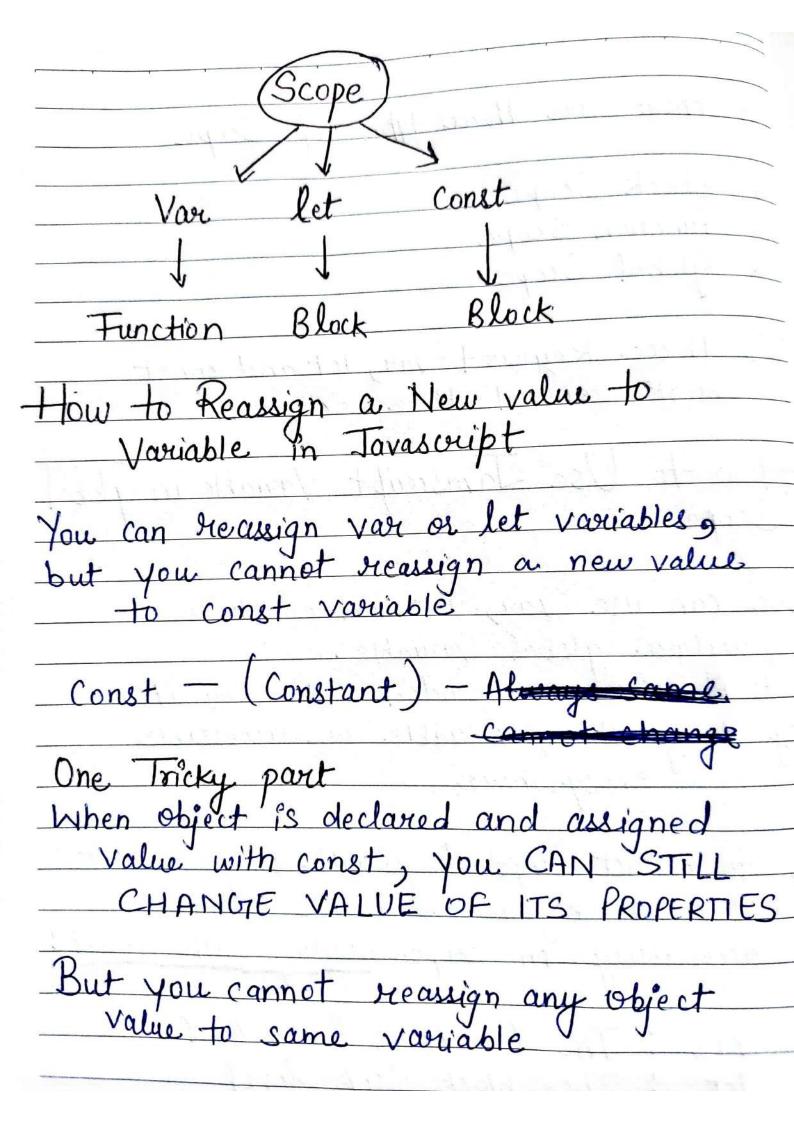
Date://
How Var, let and const keywords works in Javascript
Earlier, pre-ES6 eva, only var keyword was introduced for declaration of variable
1 with ES6, the let and const keyword introduced.
How to declare Variables in JavaScript
Il without keywords. It is same as var and not allowed in 'strict' mode.
name = (Jack);
// using var var price = 100;
var price = 100;
11 using let
It using let Let is Permanent = False;
Il using const
const PUBLICATION = (Jack);

Dat	
We'll disuss	
Scope	
· Reassigning New Value	
Ne'll disuss Scope Reassigning New Value When you acress a variable before Variable Scope in JavaScript	declaring it.
Variable Scope in JavaScript	
The variable may exist in a block,	
The variable may exist in a block, inside function).
A block is section of code inside	3 %
C S	. J
let name = 'deepa';	344 SAUGE 11
2 rame - acepa	
30.	
* It has block Scope	
A function is bunch of a code you	vant
to blace logicall together.	
A function is bunch of a code you is to place logicall together. It is declared using Function	keyword
	<u> </u>
function test () { let name = (deep';	<u> </u>
let name = (dech')	547
7	Land Control
It has function scope	
Everything declared outside by function is global Scope	lock and
tunction is global Scope	

So there are those types of Scope
* Block Scope
* Function Scope
* Global Scope
The three keyword var, let and const
The three keyword var, let and const work around these scopes.
How to Use Javasoupt Variable in Global
Scope
We can use vous let and const to
declare alobal variable.
But it is recommended not to do it.
By doing this, variable are accessible everywhere
everywhere.
So to restrict scope of variable using var, let
and const keywords, here's order of
So to restrict scope of voriable using var, let and const keywords, here's order of accessiblity. In scope starting with lowest:
· Vor: The Eunetional Scope level
· let: The block Scope level
· Vor: The functional Scope level · let: The block Scope level · const: The block Scope level

Date.



When You Access a Variable before declaring
With var in non-strict mode, the variable will have an undefined value.
This means variable declared but not assigned
In strict mode, you will get Reference Error that variable is not declared.
with let and const, you will always get Reference Front
before declare
(1) (compt)
Reference (shirt) un define d (non-smit) Erros (non-smit)
(non-smit) Error * Don't use Var
* Use let of const ** Use const more often ,
* Use const more often.; * Use let, when you need to reassign