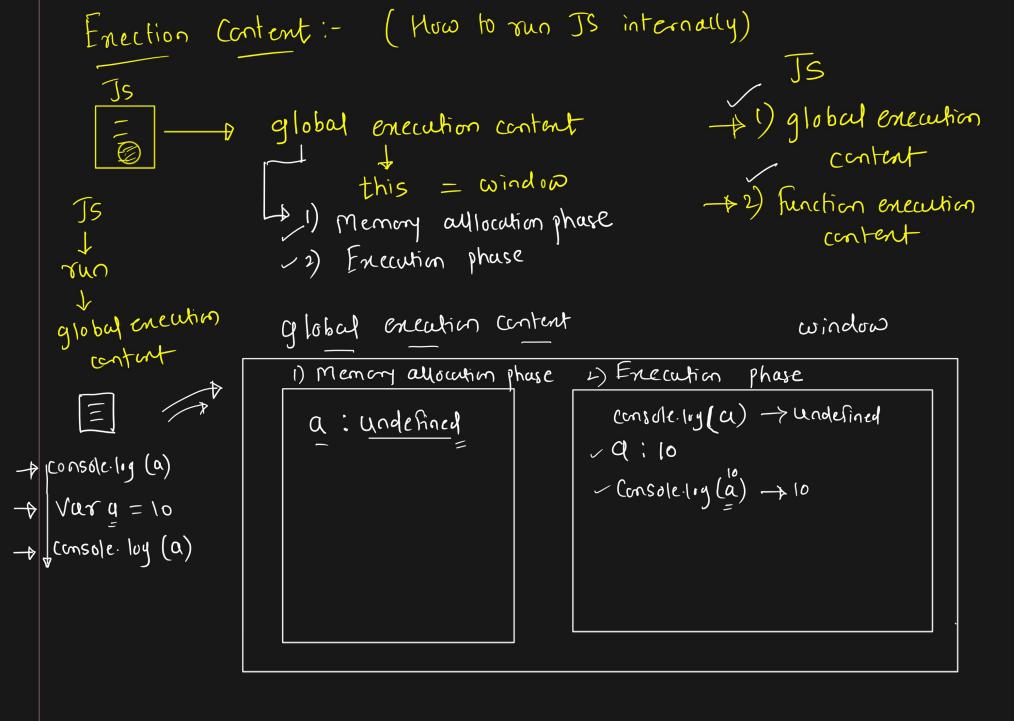
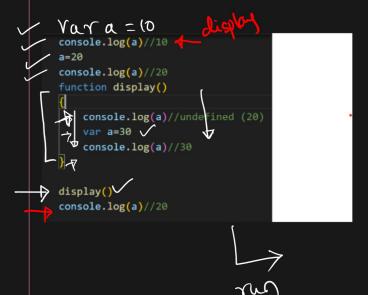
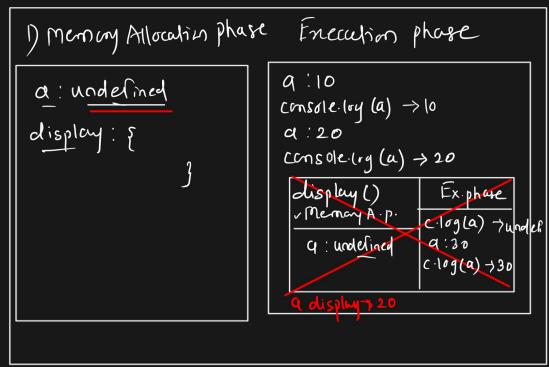
JAVA Script

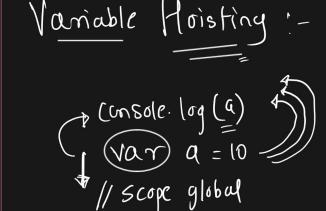
- 1) Dect of Variable:
 - A) VAR -> vara = 10
 - 8) let
 - c) const
 - Var !- 1) var has global scope of functional scope
 - 2) We can redect variable with same name in the same scope of different scope
 - 3) We can reinitialize the variable with same scope of different scope.











It is behaviour of variable of hun declare moving to top of their scope (either the global scope or the hun scope) during the compilation phase before the code is enecuted.

Hoisting for van

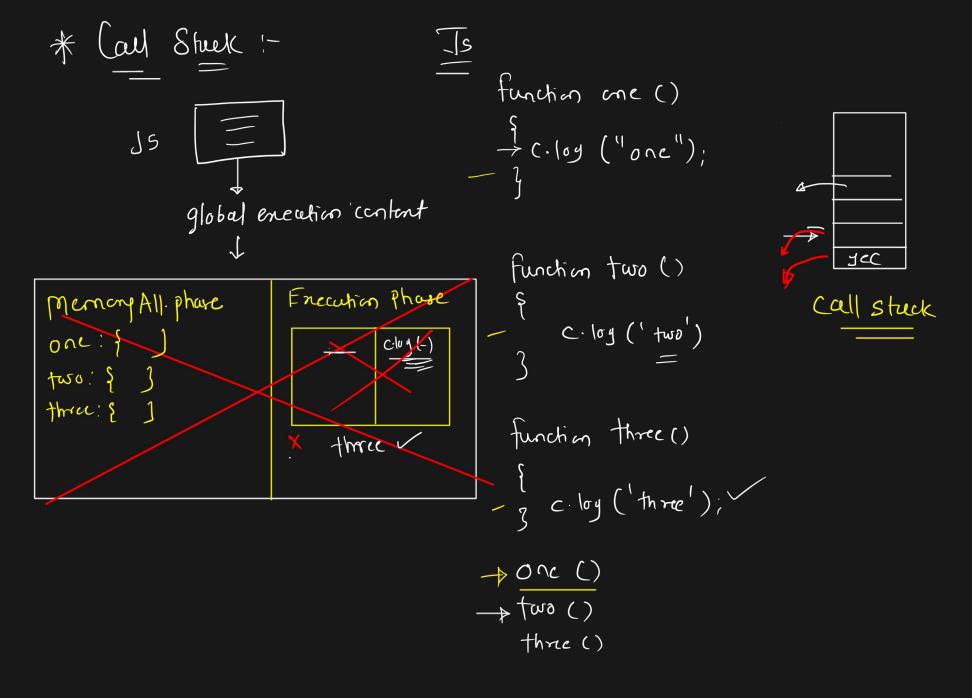
console·log(a)
$$\Rightarrow$$
 undefined

Var $q = 10$

let of const
(console log(a)
$$\rightarrow$$
 a is
let $a = 60$ defined

Whenever variable decl with let of const and try to access
their value before their decl then it shows one error that is
variable is not defined because it goes temporal dead zone

- () global scope
- 2) Fun scope
- B) bluck scope
- 4) low scope
- 5) Script scope



Call Stuck :- They manage the all the operation of Is code

Variable Dect they have block scope & (script scope) redect - only in different scope reinitialize - in scene scope & différent scope same as let type variable as well as reinitialize is not allowed 1) Variable deel -> var, let & const dist Scope Variable > with code of browsen (3) type of scope -> global, local, bluck, scinpt M. A.P. enecution content > global experenceution content = energh function enecution content Hoisting / Temporal Dead zone Call strek