runctions b from Name () Sunction defaution ( selling TS) alling fund Name () { 92 real random () 10) o Mdo sonding Part the Column Provingel "Suradia", 23) function with arguments Krean use is und // Kandy

setum & Scope & determines arrevision strong of variables, objects etc. 3 solum val; egos excess ( from outside. (more specific des glo del (ig y the l'Inline) Die den from consderad ) ( of no for dug destard ande for over it can take from global.) con't be accened outside

(var it block applied thi) (m) (varails

conole.log(m)) . Lexical to variable defined outside a fun con be accerible inside another from h defined after the variable decleration. But opposite is not one.

denetics outer()?

Let x=5

115 function outer () { let x25 Let y26 7'mer() hunction inner() (

console log(x)

3 llomor inner () is not defined inner (.); (error as imer () IT Jupe fun scope has > + funn expression & // Namelen from Corst. Sum = function (a, b){ setum (a+b); Sum (2,3); sum ? / vala fun h Pura aquianjega. Nigher order function. -> takes ore or multiple from as organisments > seturn a function A CARD

- hunchon mulaspread & have, count; 1+1) ( hurch est great = function () ( " hundron great () < compared on (" hundron great () < compared on () < compared o matique great (great, 1000) + Nigher order function (Returns) hundra & odd over factory ( request) & if (request = 2 " odd") { 3 console dog(!(h:/2==0)); tehum add; I close, of ( segment = = "oran") ( let evan 2 function (n) { comole. log(n 1, 2 = 0); 3 chel wrong repret "); let sequest ? "odd"; let p=0 dd exen factory (request) fue; // f(n) { worde. log(!(n)21=0)) Junc (3); 11 True 1/we can also hongle value of sequent accordingly results danger -