

console by (martis[2]) > 60

Potelete MarkS[2]

[40, 70, 100] undefiner' Marks[2] -> lendetined. War fronts 2 ["Apple", "Bananna"] fouits. push ("Morgo") L'A, 1B", ("M") detect fruits. pop () fouits. Shift()-["B"] fruits. unshif ("poppona") ["P", B"] Splice() slice() -> task

var amount = [100, 2000, 1000, 1, 2]

point only [<=100]

[to0, 1, 2]

filter()

Collection (Combination of key-value pair. Var address = { address Line1: "Doron address Line 2: "Street" Pin Code: "56003) Citeq Bargalore" key Should always k Chind Var user = { name: "prom", age: 26, phone: 224433, Banglore (occition : address: \$ pincode "-Marks: [100, 200, 10, 20] creet: function () { return " Hog Dan En" Object in portant

Nar user = { name & "prom" console log (user name)=) pron! User. phone = 92345678 name: "Mem!

phone: 92345678] way 1: Whale log (user, phone) => 92342670 way): log(user["phone"]) =) dellte obj. phone. Polete: name: "prem"

tuendions L) Croup of Code which we can rause / maintablity. multiple () ? function multiple () } Bxcention bulamerous function multipera, 6,0 news7 = a + 5+ return result multipe (2,3,4) > 19

arguments on. multiple ((0, 20, 30)) Mormal turelion Function (DAP YESSION multiple = function (a, L, C) } Mar resut = a +C+C return perlit. multiple (a , 2,3) => 46

(114) (function (a, 5, c) { result = a+6+e Setur Fesut 3)(1,2,3) = 16functions fricargs Consdu. Log (Fregs) fn[(1,2,3,4 undefind. functions & (a, som) Iretun 1 a + 1 1/2 + unob FIC 1 27

functions $H(a,b) \subseteq 20)$ &
3
Overous functions
Wegatax Sugar.
Var muttiple = (a,5) => ato
vor multiple = $(a,b)=$ \geq
Loutier Resut
Stution Result The arrow funtions and and and and and and and a