Working With Pramitive & Reference data types.

Reference

Primitive J

if this date van gels obdated than the variable pointing to the provious data type

Will not get updated

Jet 0 = 3 ely 6mble; (my. p8 (o) > ol6=2 Cd) pd . Notro)

this data type will contain a refuunce location along With value so if this data var get updated all the data type which is pointing to the above dota type will also get updated.

1ximple: Lit away = [1,2,3,4,5] It words I = operex Consh - log (anny) > [1,2,3,4,5,9] (one b. log (one y)) > [1,2,3,4,5,9]

Both WILL prodou sime

Mon to copy the Kelvine Data

(obling an about

[]+(0) will. your

[]. (oncat (over oy)

[Nouse]

(most be imide

iturating avery variables brushtinside loops o returns trick to look for of look as output for in look inchy

for (let index in amoy)

for (liti=0; iLound, long the; itt)

onnel 5. past (onnel [i] . tenplom (odio)

[whole log (wory [indu]

[while your pal does) for (but one of owner,) (onsole log (am) Soving elements of ownery into separate variables, away to a new variable Decembosition of Amor ? (ons + own = [1,2,3,4,5,(,7] 4th Ument, "", "6thelint of = overy let L Istelment, 2nd Element Here OP dement L = LUlment 2 = 3Shirt arroy = $L_{3,4,5,6,7}$ let [lumint], climent 2, ... Alud array] = array Thus are some as dictionaries in bythen. For occusains volues: > (some as dictionary) Jobject | [Kyl] Wbrywd Since Const object = { Kyl: Value }, Jobject | [Kyl] Vote only mathod

throwing object using loops?

Thousand the support spaces (1) > for (let i in object 1) (onsolus log (~ The value in Key \$ { is \$ \$ dobject | [i] }) (oust Kysinoby = Object. Keys (object_Nome)) Consul. log (Ky In Obj) another more initializing dynamic Voviable to the obj 2

Java Script Page

Viviobes to the obj Court Keyl = "1" > Square Brock 15. (out Key = "K") Sprund Method for Objects Manipulation [Ky1]: "Ky8" objl= { N: " None", objl= { C= "(Joss"), R=" Regray, Object Decomposition 6 Const object = & Combin _ obj = d ... obj I , ... obj 2 } pes: 'P' } -> let { nome, pos } = object Lif you want to some the lonsol. Log (Nem) (onsolv. Log (Nem) Ky's value to another very none You can do His] let { home: vort, box: vort } = object queuposition to poth you (engal. log (vert) (emal. log (vert)) & object Cost { Key 1: Vall, Key 2: Val2, ... tumaing ky 5 } = object Colpok) John (Onop. pol (1015) (onsil. Log (Yal) (onsol log (runaining Kys) , object