Horking with Maps Some like objects but how on obility of iteration & can they can be of any type, methood of odding elimints inside is (out map Var = new Map () mop van. Set (Kry , value) (orsole, log (map You get (Ky)) [Ky1, Yoluz], for (pt. of moth (or) ? [Ky2, Valus], aweyen red afolging opening {(i) }od.dosno) [Kyz, valu3] (onsole ly (map You - Kys ()) > on the Keys. maplan = new Mapl oplimon way of getting they's a value [[Ny, Vohu], [Ky, Vohu] Thom loop [KW , YDW] for [Ky, Value] of map You & (onsolu out (thy is, thy) (onop. ont (, hom id, , ppm) \mathcal{O} . hulps code to not returning an emory when data type arish flys are Conning, (onst Vox={ Nome: "Nome"} not present (onsole log (Var.). Kry) thy & Van Variable Gere Jacode

(onsole log (Var.). Kry) thy & Van Variable Gere Jacode

Nill sutern Undefine bot not

Nell sutern an error.

Nell ward " piero. Igo = halosah fra) ({] , Now) "Var strict"

always solict the entire calling object

Java Script Page

(out obj = ? always suict the entire calling object nome " " Name", function get Info (obj) { Mark: "mark" (onsole by Jour Value is & (this none) & Your marks on (this marks) (out 86) 2 = 2 More: "Zhory" (nut ship= ? nome : "Mame", } Mark: "Branks" Call, apply, bird > hups You to Row Your function with this inside to a new variable Same but My for to coma optina banemitus will Juntin Which is hering or porrig or ou and This with it √ function this look () { when this hold () of come is of this named & marks is you.

Cose to help of name is of this named & marks is you.

Cose to help of this holds.

This holds. (all (info) this holds.

Apply (info) Carpather formation.

Apply (info) Carpather formation.

In arrays) info 2 = { nama: "name 2"; info 3 = { nama: "name 3, "} mark: "marks 3" }

mark: "marks 2"; } (out (opid = this/wide - bind (info) This in awow function this is amon will always rufer to the object

one livel above the normal level.

Proto 7 best technique for memory monogement in J.S. Your new object will also contain a reference of ano old on another object Crosting a chain that so you will have an infinite chain of multiple object inside a single object. will help you to get the proporty day that you have 1 court older - by - { "home": "home" stoned in diff object using Obz : Obj Criak (Printo object) new-obj = Object. now (older - obj) nen - 001 [, w ork)] = 100 new - obj ['attendari'] =100 (emop. 106 (Nem-apl [, New,]) Prototype 7 a proporty of a function that have Unlimited & orage for objects and functions function parts our () & (brotossi . prototype . rome) protosse. prototy be. nome = "nome" land log (protouse prototype - Mi) priotose. prototype impo = 2 doss. "doss", conob.log (protossi. priototype.ret_) liun4 (21) protosse. prototy be nut-lime = function (ege) 2 ruturn agr) 18)