JS Questions IJJIA XU (11) empl got company as proto type property Named function expression var Employee = { | delete will not delete the not defined = neither declared nor defined functionel); livet wence Error it in Name company: 'xyt' prototype priparty.
Ways to delete company. undefined = declared but not defined 11is not defined var X; 11 declaration var empl = Object weate (Employee); delete Employee comple VarNamel); "TypeZvlor: underlined type of x === 'undefined'; //return time delete empl. company em .- proto come Vis not a tunction console logly); Il Reference Error; yis not defined console, (og (empl. company); 11'xyzl [vow varkonne = tanction functionels Uninitialized 2. if (X <= 100) \(\)... 3 | it value of X is North
if (! (X > 100)) \(\)... 3 | \(\) hot same console.log ["Definition not hoisted!"); 11 empl has Own Property ("Company") + talse in dex different 12. what is undefined x 1 in JS 35 19, output? var salary="10005"; Also true for any x convert to x return NaN browser var trees = ["redward", "buy", "ok"]; ex. [1,2,3], {a:>23 // use is NaN() to check displag (function () ? delete trees[1]; var salary = "5000\$"; 3. drawback of declaring methods directly in Bobjects? memory inefficient trend trees[] = = = undefined 11 true 13 output? var trees = ["xyz", "xxx", "test"]; ionsole.log ("New salary"+ salary); can also weate method in constructed prototype delete trees[1]; Il avery length not influenced console log (trees length); 11 out put 53 3)(); 11 "original was undertined" var test = function(a,b,c) { because of hoisting 20 typeot var but? (onsole log (bar + true); 11 proporty definitions 14 out put? console.log (bar+0); 111 (bur+false); type of returns a string number string type of hull) // return object function under ned test. prototype x = function () {...} 4, closure in JS = a function defined inside console. (eg (bat + "xyz"); // "mue xyz") 11 underined 15. output? var z=1, y=== type of y; 11 right another function and has access to the vardag = new Animal(); Symbol variable which is declared and defined in console, log (y); [16 Output? dog instance of Animal; loutput: true parent function scope. [console.log/mul(2)(3)(4)); vary; y=z; (var too = tunction bar()) 1/ mue because dog inherits from Animal. 5. mul function which works (e. 69 mul (4)(3)(4)); 1 return 12; 3; var name = new String ("xyz"); prottype fix 1: tunction is the first class object so it can typeot bar(); tunction mul (X) { var bar = function() { name instance of storing; "output: mue return function (y) ? return function (2) { * * a tunction is any fix2! I function one reference variable Yout put Reference 2001 21, length of the associative May? return xxyxz; Instance of the object tunction barl) {returnizs; | var too = tunction box) { in 15 associative away same as object 3; | * trunction can have proporties and has aix
3; | link back to its constructor method nother
3: | * can be stored as ver * * ran pass para to function typeot bare): bar visible here var counter Array = { console, (or typeot bary); 17 ditterance between A:3, 11 methodz: 229+, branses lounter Ham)
B: 4 11 Object aget Com Property Manes Lounter Ham) 3); Hoo's visible here 6. empty an array in JS var arrayList = ('a', 'b', c'); electoring functions defined at runtime "bar undefined here array List = []; Il only referenced the array by its 3; 11 method1: Object. Reys (counter Array) (counter Army ["c"] = 1; | · length; 113 and is called tunction * defined at pause original variable arraylist splice (o, arraylist length three and called the function section part)?

function part)?

Ilsome code expression: fool); Hellor Method 3: This way ignore the properties uway List length = OTI will also update all references var too = tunction(){ twiction get length (object) ¿ *not often while (array List, length) {arraylist.popl);} 11 some code Var count = 0; T, chelk if an object is an array, zonery for (hey in object) { function greet (purcum) { if (\$.is Array araylist) bar(); 11 okay 400; 110 Pay it (object has Oun Argerty (key)){ it (type of param = = 1 string) { 2. Jelse ?... 18. function definition hoisting only occurs Jams usei Count ++ 3; tor function declarations, not Function expression object. Prototype. to Sorby call; 3 1/for method arerload hoy return count; "outputs: "Detinition hoisted!" 3 /me Had if Underscore and locash definition Hoisted (); + (Object. prototype. tastring (all (array list) === '[object Array]') } } vor output = (function(x)) litype export undefined is not a function already included! definitionNotHoisted(); delete x; - size ({one: 1, twoiz, three }}); 8, output of the rode delete is used to delete 3)(0); 11 on tputs 0 function definition Hoisted () { 3 Difference Function, Nethod and a property from object, X's Local vernable console. log ("Definition Hoisted!"); In JS, three different Constructor 9. Vay X=1; very output = (function() & very output = (function() & very output = (function() & delete x. too; var X= {foo: 1}; usage patterns of one single construct VOW detinition Not Hoisted = function () { console log l'octinition not hoisted!") nello Word: function () {
veturn "Hello" + this name; },
oh hallower the Carter; return x; variable return v. too; 3)(); // will return 1 Host puts undefined