JS Questions LIJIA XU(51) From 123 Questions: 10, (tunction too() { 5. 1/ because tunction expression hoising From other reference: bar(); @ for (var i=0) illt; 5; i++) { (tunction () } x test with statement function parl) { set Timeout (tunction) { console, log (type of display Func) console. log (type of abc); alert(i); var displayrune = function() { function about 3 1/ will alert "5" tive times (onsde . log ("Hi") ionsole.logitype of bar); (b) difference between "torkach" and maps Fortach closs not return an Array, it 3()); //undefined 3()); // tunction function will modify the existing away only b. var employeeId = "abc 123" Objects 1,2 map returns a new array and it function tool) { (function 1) ? does not modify existing array employeeId='123 bid' 'use strict' vou person = { veturn. var array = [1,2,3,4,5] name! John tunction employee Id 183 array, for Each (litem, index) = 89t; array & too() 1/ of test this question with person, solary = 10000\$; index] = Hem+Z) porson [wantry'] = 'USA') (onsole, log (array) [3, 4, 5, 6, 7] console log (employee Id) //abc/23" var array = [1, 2, 3, 4] Object define Property (person, var tempArray = array | map (wa) = lgt; 7. var employeeId = "abc 123" 'phone No', & Value: 8888, Va(+2) tunction fool) { enumerable: talse console log (temp Arlay) /183,4,5,6,1) employeeId = "123bid" console log (object beys (person)); 3 foo() 6. var array = [1, 2, 3, 4, 5] 3)(); // In name', 'salary', 'country') Var aviay = aviay console.log(employeeId) 11"123bed" 3. Hunction UE arrayl. push (6). var objA = { 8. var employee Id = 'abc 123'; aviay . pop() too: 'too', tunction fool) { bar : bar' console, (og/array) == array) // true employeeId(); の近(7&9t;6&9t;5)を return; Var objB = { tunction employeeId() { console, log("twie") too! too, consoleolog (type of employedd); 3 else ? bar ! bar console log ("false") 3 11 outputs "talse" too(); 1/ function console log (ob) A = = ob) B) * (an vert true to | and (on sole, leg (ob) A = = = ob) B) 9, function tool) { 18 default parameter employee Id(); function sum (num = 12, num 2 = 20){ 3()); var product = 'Car', return numl + num2; 11 talse false return; == check value === check both value and type function employee Id) { (0150 le. loy (Sum (20,30)) 1150 (ousole, (og/smm()) 1/32 console, log (product); objA and objB have different @ employeeId once again declars the outer scope and we are printy too (); I undefined memory locations

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