JS Questions LIJIA XU (61) 9. check is Int 5. why use strict important? O show errors tailed silently function is Integer (x) { return (x'0) 1. mull is also considered as object @ prevents accidental globals === X) } 1011 sole loy ((bar! == null) & & (typeof bar = = "object")); gnormal modes tunction is Integer (x) { return Math. round assign a value to an undeclared (x) = = = x)3variable auto create a global 2. (twiction () { Jalso works var a = b = 3variable 3)(); 'undefined')); function is Integer (x) { @ eliminates this coercion console. log ("a defined?"+(type of a!== veturn Math. round (X) = == X;} console. log ('b defhed?'+ (type of 6!== 10, what order will the number 1-4 @ disallows duplicate parameter values Var a = b = 3 requal undefined'));

b = 3 11 to not using use strict'

var a = b so > a defined? false be lagged to the console make eval () safel (tunction() { 6 throws error on invalid usage (onsole, log(1); buse strict is b defined? True set Time out (function () Econsole, 1, (2)) otalete 3. var myObject = { b. will they both return the same set Time out (function () { oursole. log (3)}, foo : "bar" thing? tunc : function () } function fool () (onsde. log(4); 4 3)()) Il will prints 3 var self - this; tool> returns ... console log ("outer func; this , too = " Object { bar! "hello"} bar: "hello" + this. +00); 11. if a string is a palindrome due to semirolon console. log l'outer tunc sett. too = " 's auto inserted tunction is Palindrome (str) { 4 too2 will not throw tunction too2() + self. (00); str = str. replace (/\w/g, "). tolow (tunition () { ? return er(agel); t002=> console loy ("inner func: this for=" return (str = = str. split (' '), ravarse). underned bow: "hello" + this. too); John ('')); 31 7, what is NaN? console, log l'outer time: self. too=" 3 11 review regular expression 12, make a function; + selt. +00); NaN = typeof NaN = "Number" 3()); // Inner time console. log (sum (2,3)) // outpots5 Na N compared to anything even out puts! 3 llouter tuic (onsole, log (sum(2)(3)) /outputs 5 bar itself is talse 3) 11 object bar. Method 1: Is NaN() > not perfect undefined my Object, funct) function sum (x) { H Larguments, length == 2) { value !== value // only produce 4. wrapping the entire content return arguments(0) + arguments(1)) of a JS source file in a function Block? 8. What will be the output? cousole.log(0,1+0,2); 1/0,300...0004 name spacing easer to reference return function (y) E return x+(y;3) 100501e, 109(0,1+0,2==0,3)1/1+16e 3 function (X, y) ?, function checktqual (num 1, num2) { +(y! == undethed) { return Math. abs (num! - num2) < return x+9 3elses return function(y) Eveturn x+y3