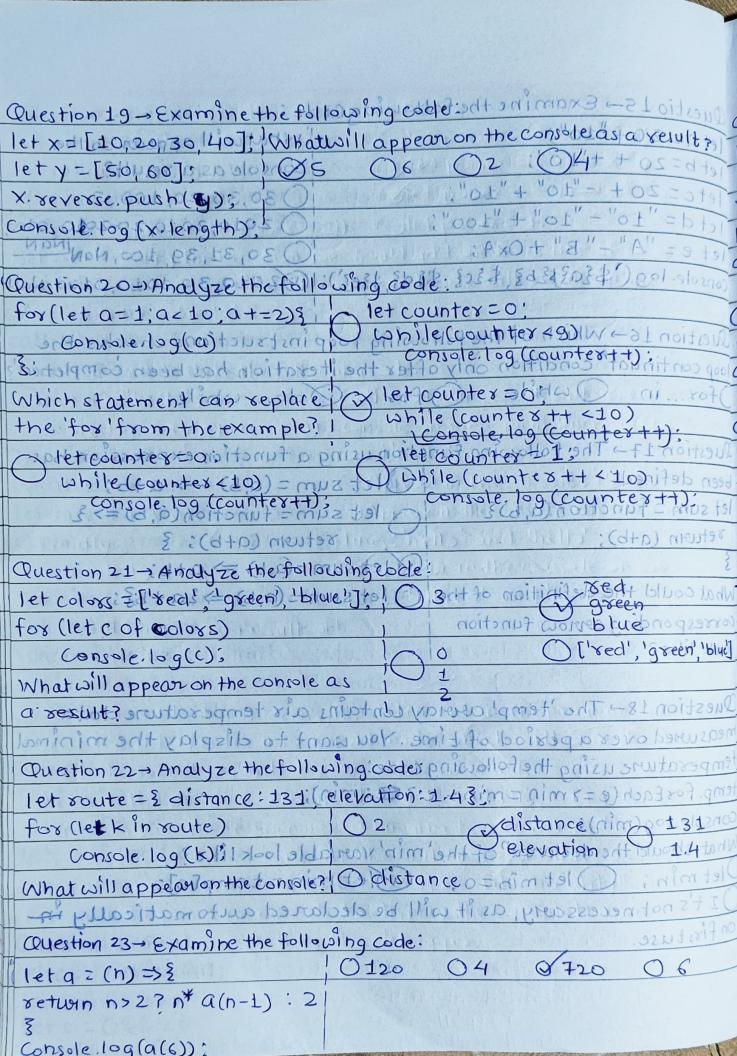
V 5 x 21 x 2 x 2
-X-X-X-X-X-X-FINAL TEST -X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X
(1) 中国的中国的特别的特别的特别的特别的特别的特别的特别的特别的特别的特别的特别的特别的特别的
Question 1- Entering about : blank in the address barrof your mit
ecut is hatted? : !!!w vozword
Open a tab with informat about your browsers of the gods
O Clean all inputs on the current page.
Ogenerate a page with informate about the browser's status ! notice
Ogen exate and load a minimal blank HTML page into the current tab
find a step button among the step-by-step operation options.
Question 2 - Analyze the following code: Sob ti paizzng 250b to
let id = "100" it what will appear to the console las a result?
The posses in willosse to tot on as tot of breakpoints its
The program will be executed to the end, regardless ofoes etbirth
e more breakpoints in the rest of the code or not.
Exactly one instruction immediately after the Heal(bi)ipolisibenas
received and the program will be paused again.
To the And Control of the Control of the Annexa Control of the Ann
Question 3 -> Select a set of data types, containing only complex
D'Array Object Atring Boolean Number BigInt 1 9831
Array, Object bloza Dobject, String baile istoci adtal
Question 45 We carniveplace the declaration et x = 3; with 1 no 12011
Oslet xiti3.600013000 letex=10,0010131; 0.011et x=0.333; I solusex
(X)et x = 0.003;

Question 5 - Using the string interpolation technique, we can create the let winter = ["December", "January", "February"]? ... " [" printer = [" printer = ]" printer = [" printer = ]" "I do not like travelling by plane "do?") 70 x shall retail x shall tel and store it in the 'msg' variable using the commandiball soft lies body let means = "plane"; let means = "plane"; let msg = "I do not like travelling let msg = "I do not like by \$2 means 3 35 wor eldo now 15 / travelling by Ni means 13/3150 let means = "plane" sidly soon of let means = "plane" sit de let means = "p by \$5 means } { means } in travelling by p \$2 means } ; Scays Of Week reservence); Colays Of Week = reverse (Panothers) Question 6- We declare a movie' object, with two fields: 'title' and year! To change the value of title field to "Matrix" we let movie= { one ineed to perform: | ollod'=102m to let title: "Life"} Omovie ? title? = "Matrix"; oilz tp2m = Sp2m to let year: 19991 (Otitle-> movier="Matrix" im spin) pol sloznos i ( movie. title = "Matrix"; movie [title] = p'Matrix & sylon 4 st not 200 let test = prompt ("Run", "code"); Question 8- You declare the following array of animals: let animals= ["canary", "dog", "cat"]; AThen you call the methodois mon so animals push ("hamiter"); . What will the animals array look like after calling the method? O["hams tex"] (V["can ary", "dog", "cat", "hamster"] O["canary", "dog", "cat"] ["hamster", "canary", "dog", cat"] "true" & k"false" | | result of its executor Question 8 - A Javascript code includes the 'console log ("http: 1) something New org "); command Its execut will: 1 5x 3 ) polision Odisplay on the console informat about the progress of the http: 11 something New. org page loading. 11 at and sylonde pt nortand Adisplay the following message on the console: "https://something New org Osend a log with informat about the currently executed script to The indicated address http://something New. org. 200 = 2 tol Cause the page http://somethingNew.org to be loaded into the browser.

Question 9 +2 (+ nalyze the coldersin ppetini private out parist and private out on the sug let winter = ["December", "January", "February"]? let index = winter, index of ("February"); prillevort estill ton ob I What will the 'indext Naticable have & stanies 'pam' out of the secta by 82 " (1) to "= 201 (m) "Hebruary" () 3 no 19 = 2010 pm 191 let msg = "I do not like travelling ; let msg = I do not like Question to In the idays of Week' variable, you place an array with the names of the days of the week. Which method will you s calleto reverse the order of the ariday elements a ob I = pzin +91 Odaysofweek order (+1); Odaysofweek invertor Odays Of Week reserverse); Odays Of Week = reverse (days Of Week); mestion 6-> We declare a movie object with two fields: 'title' Question 11 Review the following code: of openand of it is very board let msg='hello'; :mvotriWhat will appear on the console:19 let msgz= msgt.slice(-t); toM"= { sltit Oahello Ohello!" sltit console.log (msg2: msg2i: msg2); Wort Oheet: 1909 movie. title = "Matrix"; Question 12 - Analyze the following code: 17 9 100ml let test = prompt ("Run", "code"): What willvalue wills test variable have if a fres running the code 2010 we immediately press the OK button on the help created dialog? O.O.KI pared Runing of Bradedw. Otry word 1) day aloming keafter calling the method?
["hams ter"] ("["Ca: sbay by i'dollof batts y yland (Etanoitisus) let y = "true" & k"false" | result of its execut"? let ziz false led trues out of Strue false console. 109 ( \$2x3 \$2y3 \$223) Di Dfalsent xuent ruic Dfalse false false display on the console informat about the progress of the Question 14-Analyze the following codera procush printsmozilisto ret a & triule le 2 2/00 +1d": > 101000 | What will appear in the console as a result 

Questio 15 - Examine the following code : 11 minus a change
let 9=20+10" in soft no manger High What will appear on the
let b=20 + +110% s console as a result?
Tetc=20+-"10"+"10"; () 30.30120/100,2000
Tetd="10"-"10"+"100"; O 2010, 2010, 20-2010, 0100,
let e = "A" - "B" + OxA; () 30,31,39 100, Nan
console 109 (\$203,\$263,\$263,\$263); 102010,30,1010,0100, Nan
for (lett and trade to the town to the country of the tent of the
Duestion 16-> Which of the following loop instructions checks the
loop continuat condition only after the iteration has been completed?
Ifor in Owhile of Afor Wile while
the for from the examples i while (counter the 10)
Puestion 17-> The following function using a function expression has
been defined:> ++ &> (a,b) =   Olet sum = (a,b) => 10+6, ide
let sum = function (a, b) { let sum = function (a, b) => }
return (a+b); return (a+b); }
Question 21 -; dtp; = (a,b) = atb; 15 moisson
what could the definition of the Olet sum = (a,b) => {a+b};
corresponding armow function (2x0100 400 451) xof
look, like?! !bar'] () () () () () () () () () () () () ()
What will appear on the compleas 1 the compleas
Question 18 - The 'temp' avoiay contains aix temperature data
measured over a period of time. You want to display the minimal
temperature using the following code: painallot both as plant as not one
temp. for Each (e=> min = min > e? @: min); et some is & = ofuce to 1
Console. log (min); partzilis (stude ai >1 30) vot
What should the declarat of the min' variable look like?
Plet min; Olet min=0; Met min=templo]; an Illia son
It's not necessary, as it will be declared automatically in
Outestion 23 - Examine the following cade: szuf 700
let q = (n) => { (0 120 04 0 720 0 0
10 10 10 10 10 10 10 10 10 10 10 10 10 1

ne la lace Cally Man



uestion 24 - Examine the following code: let mult = function (a, b) { 1010 tx=mult(2)(10);=()=>00000 101( (d return a\*b; soxo noits aut onsole. 10g (x); 11+20= roca og 191 ( seturn todo (a, b); that should the 'mult' function declaration let mult=function (a) { xetwin function (b) { 10200 ok like if the execut of this code results in Before de, do \* p. protest value of 20 in the console? and blood blood one, if ye the execut" of the completed code will result in the consult let mult = function (a, b) { This is an error in the code and it is return 67 mult(b): mult(a); ot possible to declare such a function Buestion 29- Analyze the for ecoing code: preectly. consta="hello" The following words will appear in the Console.log (a.to Upper Case ()) puestion 25- Analyze the following code. Olet Uscounter=0; ; user and hello, et counter = 0; ! visit counter ? (xom) dotto et usex Namez "John" sould al rooga A Olet counter=0; /\* user fter the declaring the counter variable. visit counter se went to add a short comment with with nformath about what the variable is used for Ollet counter =0; user vistt counter do this, we modify the line with the declarath Set counter =0; Il user visit o the form: Counter ( Olet cmp= (a, b) => a-b; Duestion 26- Analyze the following code: Tuestion 30-2 Placing a deburgers' statement in the [02,05,05,01,9H]=x X-soxt(cmp); H = (a,b) => b<a; low should the function imp be declared | Olet cmp=(a,b) => b>a; Olet cmp=(a,b) => b-a; f, after the code execution, the elements the away 'x' are sorted in ascending order | xogges I nom moriture 14 usexo Stop the program without the ability to continue as long as the Duestion 27 - Analyze the following code which is missing one line:

| What should the missing line look like if the
| execute of this code results in the console let interval = set Interval (() => &1 also laying the value 2, 1, and o interquence? Oclean Interval (interval); Console.log (counter); :Oif (counter -- 7=0) clear Interval (interval); II Insert missing line here 3,1000); while (counter -- >=0) clearInterval (interval) (Xif (counter -- <=0) clear Interval (interval);

Question 28-) Analyze the following codes microllot out ommox3 - 125 notion function execute (todo, a, b) { ) (Olet power= () => a\*\* b, um = x 1) let power = (x, y) => x \* y, close return todo (a,b); not spyrk \* x ((v,x) Euxedog tet (Wet multer function (a) & Console (log (execute (power, 3,2)); let power = 9; tusex of the ship Before declaring the function, we should add one more line of code which one, if yo the execut of the completed code will result in the console This is an error in the code and it is tet nile! sullavant enilephasis return b? mult(b): mult(a); + possible to declare such a function Question 29 - Analyze the following code: consta="hello"; OThe following words will appear in the console. log (arto Upper Case ()); console on subsequent lines HELD, hello let uscounter=o; "user ? iand hello'. et sounter = 0; 3 catch (error) & sofanos tiziv O Appear in the conside & HEDLON 8920 to OAppearin the console on subsequent Consoletlog(a) 2+ mus tol visit counter lines: Hellorand thello's bloot trosses 3 finally & 1 Appear in the console on subsequent ticonsole. 100 Ca)savos testil 3 Inessistentiandihellopensu, zitt she What will happen as a result of its execution? @letcmp=(a,b)=>a-b Mustion 26- Analyze the following cocle: Question 30 -> Placing a 'debuggers' statement in the program code will: Oput the interpreter into report mode, which will cause the console to print the outall sequentially executed commands eitompt out bloods we Opause the program with the ability to continue as long as the soft execut" envisonment supports "debugging functionalitye". X' values of ) Stop the program without the ability to continue, as long as the executing envisorment supports l'debugging functionality ! A = Is not selle Ocque the program console to display the completion status of interval = set Interval ((), 83 pp bloody after a lightly after a lightly after the state of the set Interval OcteanInterval (interval); onsole log (counter); er -- 7=0) clean [nterval]; Il Insert missing line here while (counter -- >=0) clearInterval (interval); Vite (Counter - 20) cleast through (Oct - 89+100) +16