2 toution a(x, y) (xa=2 xa=6) Alsontmos III 1) touction a(x,y){ Z=[] 2-push(x); 2 6 Return 5; 2. push(y); 2 8 1 cousole. la (a(5,5)). 2. push (5); 5 5 cousse los (2); = cousse los ((2,2,5)); = (2,2,5) RESPI: 5 TIMPRIME (5) Netur 2; [2,2,5] ([6,8,5]); [6,8,5] b = a(2,2) = [2,2,5)[6,8,5]3 touction a(x) { x=2 consider los (b); =0 [2,2,5) [6,8,5] Respt Z=[]; 0 cousde.log(a(6,2)); Zipush (X); 2 (4) Function a(x) { X = [2,3,4,5] Z.pop(); 2 17 (XE) ~ XC/1) { 2. push (x); 2 Return true; Z. push(x); 2) else { Netun 2; [2,2]; Return talse; y = a(2); = 0 y = [2,2];] b = a((2,3,4,5]) b = Tevē Y. posh (5); [2,2,5]; cousok.log (b); cousok.log (tevé); Cousde los (4); = [2,2,5] Pespt - true 5) touction a(x) { 01234 4 FOR (USR 1=0; 1 < X.1 eusth; 1+1) { X=[1,2,3,4] # (X(i) >0){ XCi] = "codius"; Jeeturu X; == DX=["codius", E, 3,4]["codius", "codius", 3,4]] cousole.log(a[1,2,3,4]) [codius', codius', "codius', "codius", codius', c Algoritmos III @ touchou a(x)[X = [5,7,-1,4] 3 FOR (VAR 1=0; ic x. leigth; i++) { Respt = 5, "codius", bup", 4 #F(XO) 75)[X[i] = "codius"; JEISE IF (XCI] LO) [_______[5, "codius", "Du,o", 4] X[i] - " Do,0"; J Return xº, _____ X = [5, 'codius', -1, 4) [5, 'codius', 'Dujo", 4] } cousole, los (a([5,7,-1,4])) = cousdelos ([5, 'codius', 'bo,0',4]) (1) touction a(x) [x = [5,10] (8) touction sum(x) (#(xin) > x[1]){ tor(van i=0; i x. leugh; iff) RETURN X(1); SOM = SOM + XCI]; JRETURN 10; Cousderlos (sum); b = a((5,10))/10Stetunu suns console.los(b); console.los(10) "NO SE MAMO A LA FUUCION, por LO tarto 40 HACE MALA." Respt = 10

Tespt: 2,5 | X=[1,2,3] 6/3=6 +op(1ha" = [2,5,8] W3=6 Agortho III = 2 porte tor(Use i=0; icx.leusth; itt) 1) touction PrintAvenage (x) (SUM = SUM + XCI]; SUM =0; return sum (3) Jy=printAverage([1,2,3]); y = prittauerase((1,2,3));cousde. los (y); 7 = pri it Auenase ([2,5,8]); console. los (Y); y = print Auenosé([2,5,8]); console.los (Y); console.log(y); (2) Function return Odd Array(){ Respt: VOR 2=[]; tor(UDR i=1; i < = 255; i+=2){ Jy= Return Odd Arnay (); Z. push (i); console, los (y); "CREA UN ARRAY COU todos los JRETURU Z', ENTEROS IMPANES (ENTRE 19255) Y= RETURNOSSARINAY (); (3) touction squareValue(x) { console. log (y); Respt elevar al cuadrado cada valor del Returu X; [[4,25,64] ARRAY. Y = square Value ([1,2,3]); < X=[1,2,3) tor (let 1=0-, 1 < X. Ength; it) console.los (y); [X [] = X [] * X []; Y= Squane Value ([2,5,8]); I return x; cousole, log(y);