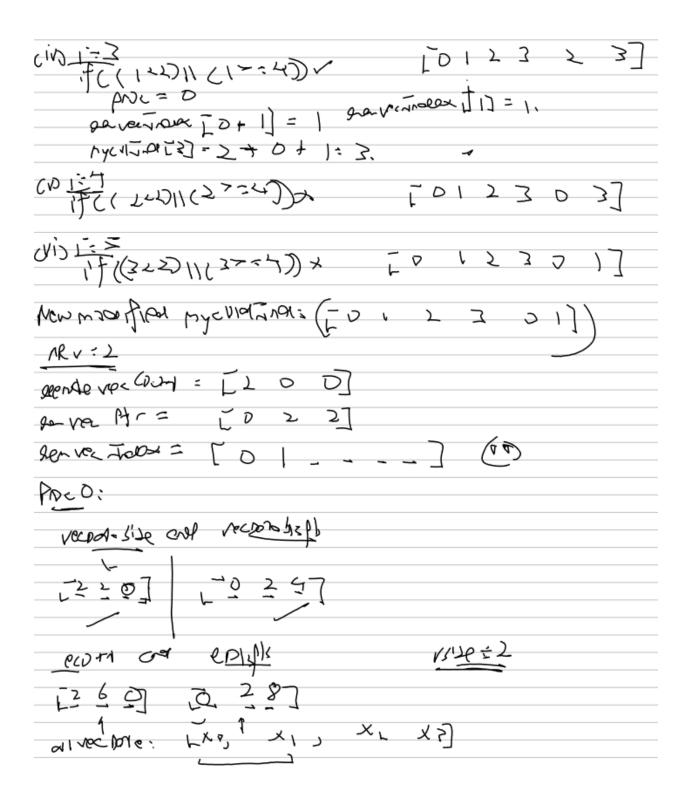


MAKEN VCC = D. 1 D - 3 : isi=0:1/(2>=4) (1) 1;-1: 1/(3 × 2) 11 (3 == ×2) × (1101,-7, 4C(0,011 (0)=52)) (16):3: 19((12011 (1)=40)/ (N)):>: 14((3~7))(3=~D) (N):-1 14((7~7))(5=~D) dentervally: [2 --] -> [0 2] -> [0 2]

dentervally: [0 --] [0 0 --] = [0 0] nymerodo: [xxxx3 -,] nycolin; [23 0 123] 272:4 proc = D (1) (1= p= 1) (2 >= 40) (1) 1=1; (1) 1=1; ID I D I 3) (1) 1-7 [D 17 17] per vections [D+D] = D. Jerverton []=D. 14(11-7) = 7+ D+ D=>



1600 ny myot: Lo xi com = > Erametile = 5. myrow Pin= 202 27 CJ JAM! mylworn: _ 0 2 2] 1011; WK124: -0 73 Mymotral: [] UM YEU LEC; 51= Z SHCT: D 10 m = toprenochod = [- - -] Mycoring: -D 27 gen vectory: = 0 0 D] >gerva vicex ? nev=D ا رن تا (x(Z=<0)11(0>0)) fi : 05.1(1) 10121:11: 14 ((Trad 11 (52 = 52)) Den VACH (= [D - -] - [0 0 -] -] [0 0 -] -] [0 0 -] -] [0 0 -] -] [0 0 -] [0 1 i mythocoche = [xo x1 -] (new sie = 3)

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, , O7	L
(131:0: if((0,0)11()=50)>	[0]
Ci: 1:11 4((550)11(5)=5))	
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20-1/4 NEC-10/08/ D 4 0] = 5	· -
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peoply action [DO)]	
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72 207 70 2 57	
1 2 2 1	
ECOTA CA EDINIK	
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4. 4.1.	(5x 7x 1x Cx]
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WARECES FJS	
17/MCD2 - 12/3	

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(suproff= 1 x0).	
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= my Rusp + r= LD]	4
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1:00	-

deplen vectors: [2 - -] (0) myrecone; [], ryremore: Tb = forther COST = [0 0] provector: [0000) pervicandes = I To. My CULTED = LTO

(ryrmptr: ps: _0 2 2] P: _0 2 6] PL: [D]. S. Proc Di なんときい MýCILINI'S ID 2] peoply action [D D 1] sengo reculos = [7 -]. antrec (024 = [0 1 0] nyverbole = [xxx xy -] New wason red when de violet vol: (-0, 5 3), grende voc Count = [100] 20 Va Ar = [D 2 2] Sen ver 7000 = [0] MYNCOODS LXLX3 - -] TITOLY PNeL; SARV=D EUNEVECOSTI = FOUNDE parvector: 15000) pervocarolles: 17. Ty recools = L/P My CVILITA = II [200] [D Jer VPG (0)7 12257 123 7000 to soral pe cur pfro it = 2. to so verious = [-] pho ho 4/ - 1 0 P: JS Marto Do S P1: \$ 150 =] o goo vacangles : [-] brovector = - 0- -] PL: Due In ? D Dec vica = I) had reclarize - J F [D O O senterander -]

Outhrocker L -]

Outhrocker L -] [[[D D] gestova Plr [7001] - O O O O WLマ_ 2 2) [] Dronerox [---] [-] pleo rulo 1 [0 2 D T D D D [[0 0 0] Dro roch - o not - 7 1 1 J [000] 1: And I to b' Mw 20012 from IT -] Bi sear 2 roby whi 3 displish p ma Trolex = 1 former: [0 1] Pigeer I am with I alips. In I-] 3 Juandoles 5 [2] Dfoce [D)] <u>-</u>177 lo: God recoop. [- -] [\10 = 0] = \2. 500 LX0 X, =] P: 510 = L-J JUDED = MYVEC [2 - 1 2] = MYWC[U] 500[D] = MYVEC [2 - 1 2] = MYWC[U] Der/Der/c: [xxxx] 110 - MJ erosyma = []. placher [0 7 0 0 0) the rec 4500 DJ [[1 0] [C 0 0] ger McDork [Ixoxiz] [xxx] Sentore Clery [DID] ento recht [00 1] [022] [0 0 0] Long to P. Myn Darsy)-from シンベリ Ivoho ub B WHI DOSISP), from R: Lad B: Lecy vom from 1, with 2 03/3/1, NU LXOX, secrende: [xo x, xz). Piloco Industra 10 with 2011) Leovyor AC: [] Xo X) DO: [X o X] A: LX XZ XD XJ Ont: robrec: vile: 2. アントしまりつこ

Po: MekuH: [_ -] Vise=2, mykupto: EU > 2] nycham: IV 2] Wimiol: El 13 nymode: [yo x, x) 3 Pay it Lim (i) 1:0: ges i D -> j= 0 to 1. ACIEN = RIEOJ · VECECULO]] + VCIII) VPC[CVI[I] SPOLIN = 1 MINT) THELELY ciis i=1: recent j= Lbz X · (1)- 5: [1] 298; P: 9e2H== I _ -] vsia:2 Mynetr: IO 2 67

nyc. Lina: IO 1 2 3 0 1] nyvc1: [3 3 4 4 4 4 4]

nyvec: [xz x3 x1]. 1=0 67. (ver) = XXXXX Lis l'ev: ARIV) : j= 0]. 868[D] = NOIED], NOCECHIMIOL) + NOIELL, NOCECNIMA [])] (1)=1: j=2+00. (1,3,4,5) 16([]] = 10([]) 10([()[]) + 10([]), 20([()[])) + 10/24), we ITD/24] + KIT2), LACTIVIT2] SeiFO] = 3, LOCEO] + 3, NOCE() = 3xx + 3x3. () SOLI) = 4 'rec I L) + 4 'rec I] + 4 rec [] + 4 rec I] = 4x3 + 4x1 + 4x2 + 4x3. -1 401: [3x +3x] | 801: [] (60) y) 3 PC: [1x0 1x) reconsolid. Is 2 41 reconosize: [2 > 3xL# 3x3 (136) (136)