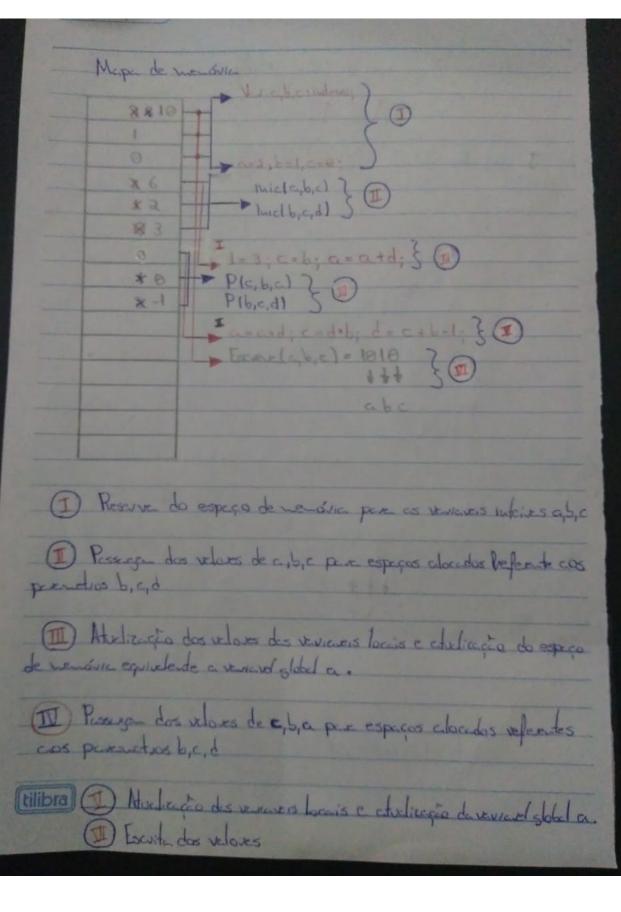
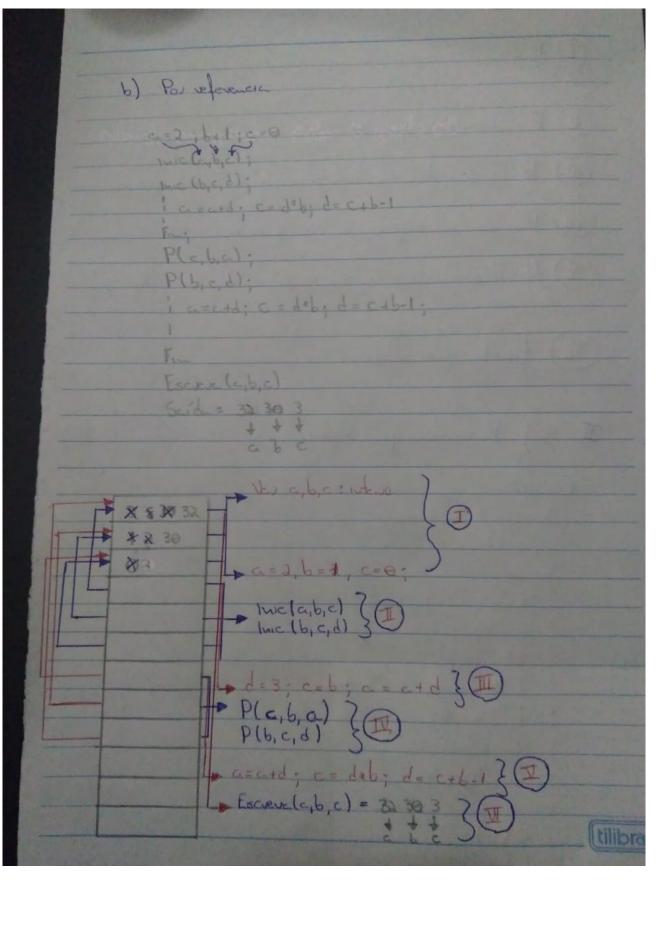
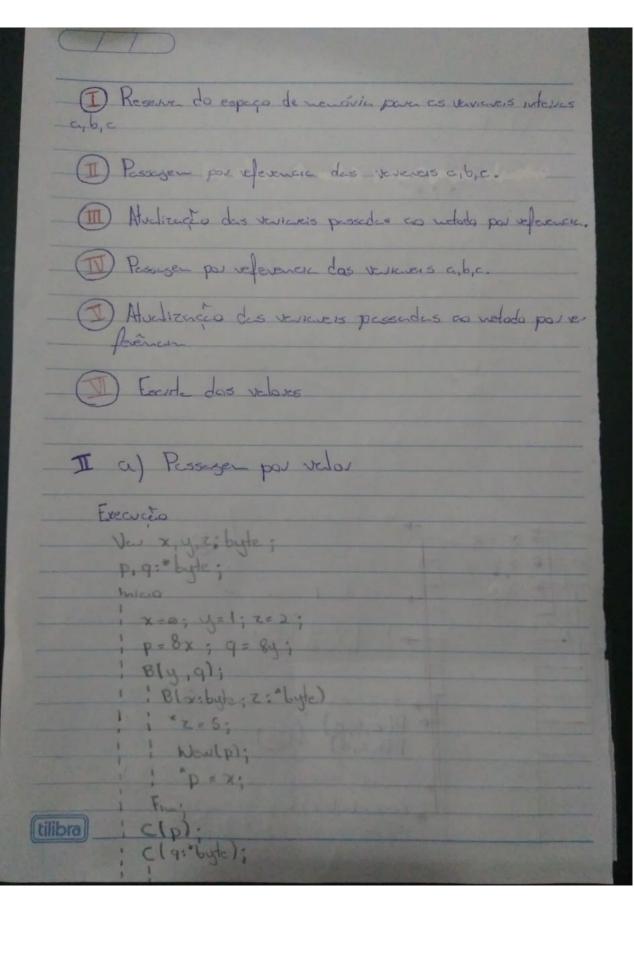
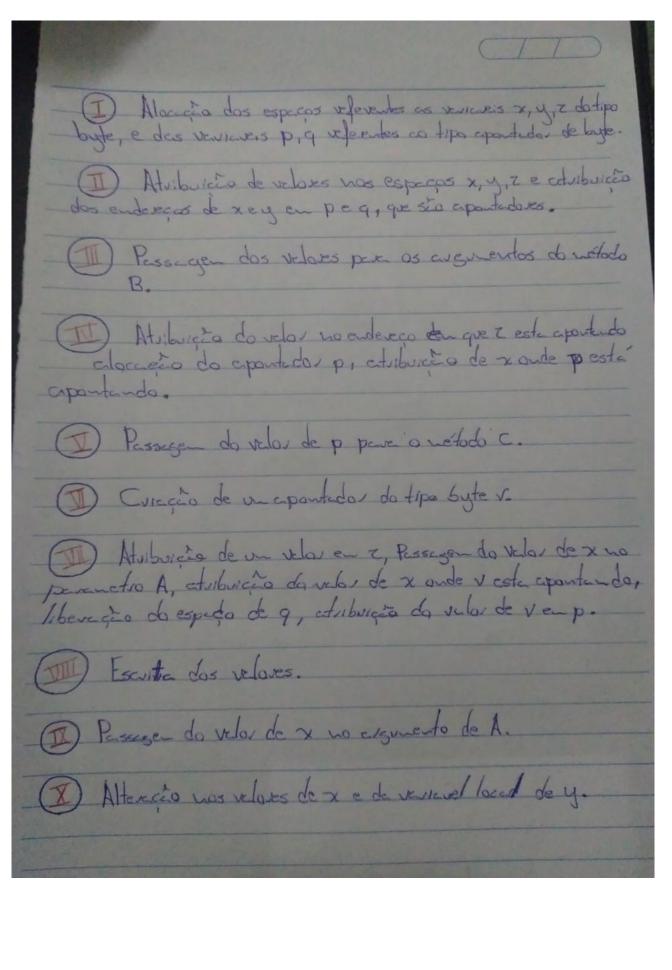
Vinicus Francisco de Silve - 576920 Lista III I a) Por velor Execução a = a+d; c= d\*b; d= c+b-1; Escere (181,0) +++ abe







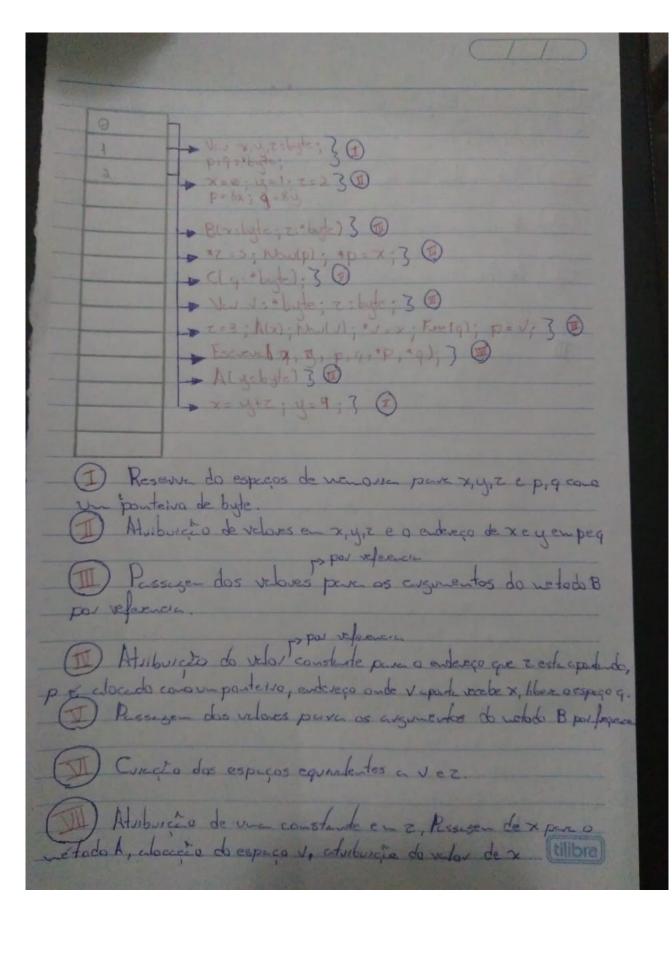
Ver v= byte Var x, y, Z : byte; X 3 0 8(x:byte; z:byte) 3 (1) 0 11-\* z = s; New(p); \*p = x; 3 1 0 8 4 cl q: bute); } Escare(x, y, z, p, q, \*p, \*q); 3(11) A(y: byte) 3(11) x=y+z; y=4; 3(2)



b) Passegar par vejerence Ver x, y, z: byte; p,q="byte; 1 x=0; y=1; z=d; | P. 8x; 4.84; 1 Bly, 9); Blx: byta: 2: 6 byta) · Now(p); clq: bytel;

Le v: byte;

; z: byte; 7=3; ! A(x); ! New(v); 1 \*v=X; 1 1 Free(4); pev; , Esacrel 7, 4, 3, p, 9, \*p, \*9);



do vidor de ven p.  Escrite dos vidores	
Passager dos valores en A.	
Abdrenção des verieress de xey.	
III des SEGMENT PUBLIC bute 4000h DUPL9)	
Sword 0	
byte ax, DUP(bx)	
de ENOS	
CSC., SEGMENT PUBLIC	
ASSUME CS: cses, Ds. ds es	
stit	
Lov ex, dses	
Lov ds, cx	
nov ax, DS: [to.and]	
wal bx, 4	
mul lox	
nov DSCtand], ex	
Lov ex, DS: [tel]	
Lor bx, DS: [to.ad]	
add ax, bx	P
Lov DS: [ts.end], Cx	
R1: 19 12	

Lacy SEGMENT PUBLIC byte 4000h DUP(9) dses EWDS CSES SEGMENT PUBLIC ASSUME CS: CSCS, DS: dscs nos ax, deeg [Libi]:20, x2 van cdd ax, 10 now DS: [tand], ax LOV CX, DS: [tead] way DS: [to end], cx LOV DS: Ctacd ], bx Low DS: [tacod], cx voy cx DS: [xed] Lav bx, DS:[4.end] mul cx, bx Law DS: [ts.end] cox wow ex, DS: [1.5-6] add ax, 20 Low DS:[toed], Lx Lov by, DS: [to. end ] mul tox 8 Low Doc[tred], bx tilibra Lov DS: [ 18. end ] +7. end

does SEGMENT PUBLIC byte 9000h DUP(?) Sword 8 CSES SEGMENT PUBLIC ASSUME CS: CSCS, DS: dscs nos ax, deeg Low do, GX nov ex, DS: [idd] edd ax 10 now DS: [trad], a LON CY, DS. Chad] now by, DS: [trad] add ax, bx Lav DS: Cts ed J, EX Lov DS: Ctacd ], bx w DS: [tacd], ax nov ax, DS: [xed] Law bx, DS:[4.end] mul cx, bx nov DS: [ts.end], ex noviex, DS- [hend] add ax, 20 Low DS: [treed], Lx Law by DS: [to.end] mul tox 8 now Dor [trad] bx tilibra Lov DS: [ +9 a d] +7 c d

Los ex, Do:[ts.ext] was by DS:[+8.c.d] add ax, bx Lov DS: [+9.00] Cx Lavex, track Lov bx, ta.ad Lov ax, bx Lov DS:[+7,end], ax now ah, 4ch mt 214 cses ENDS END stot