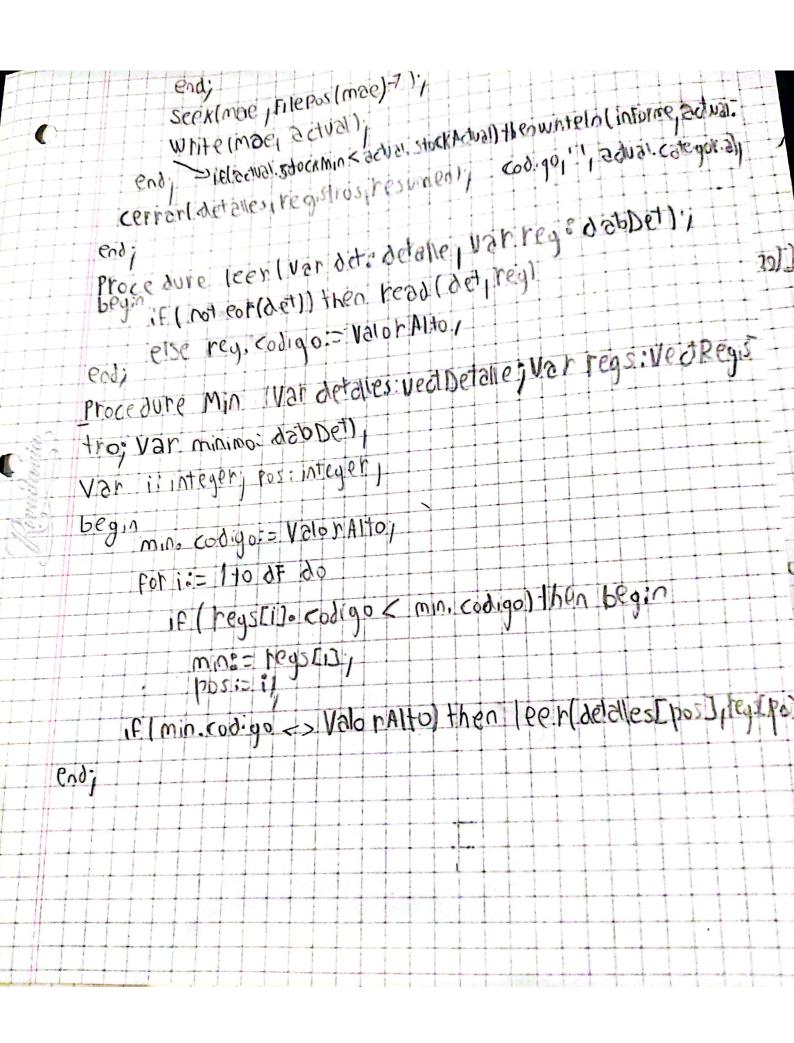
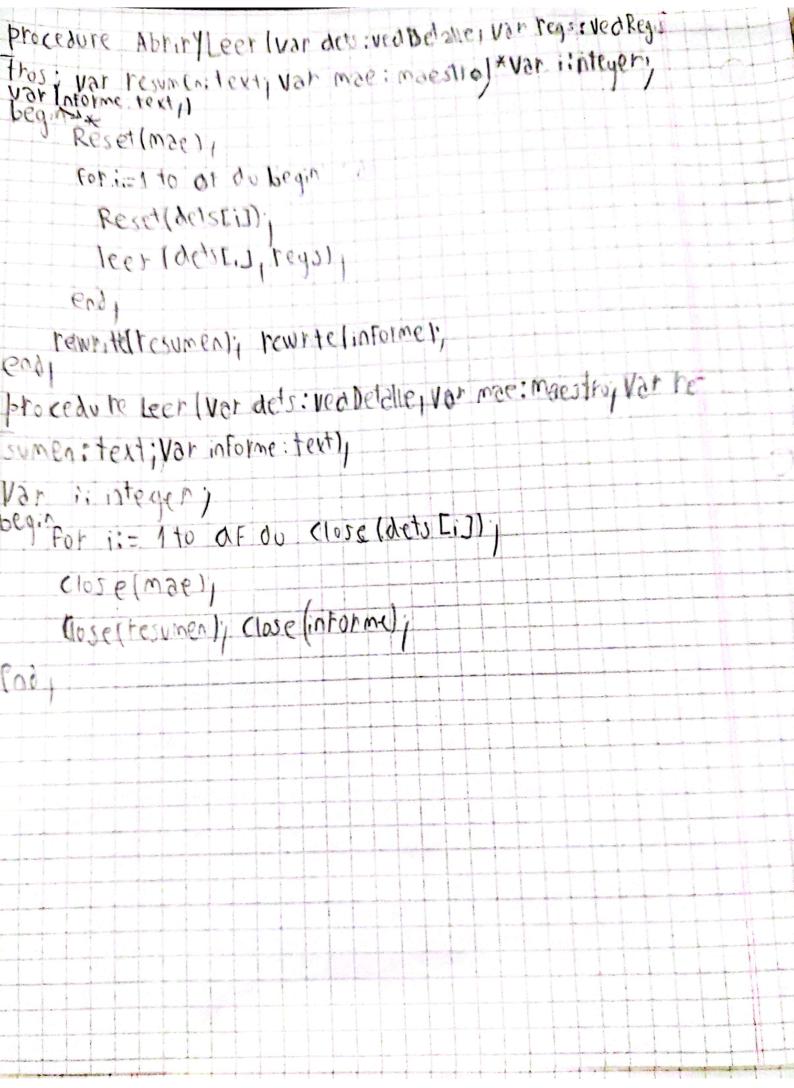
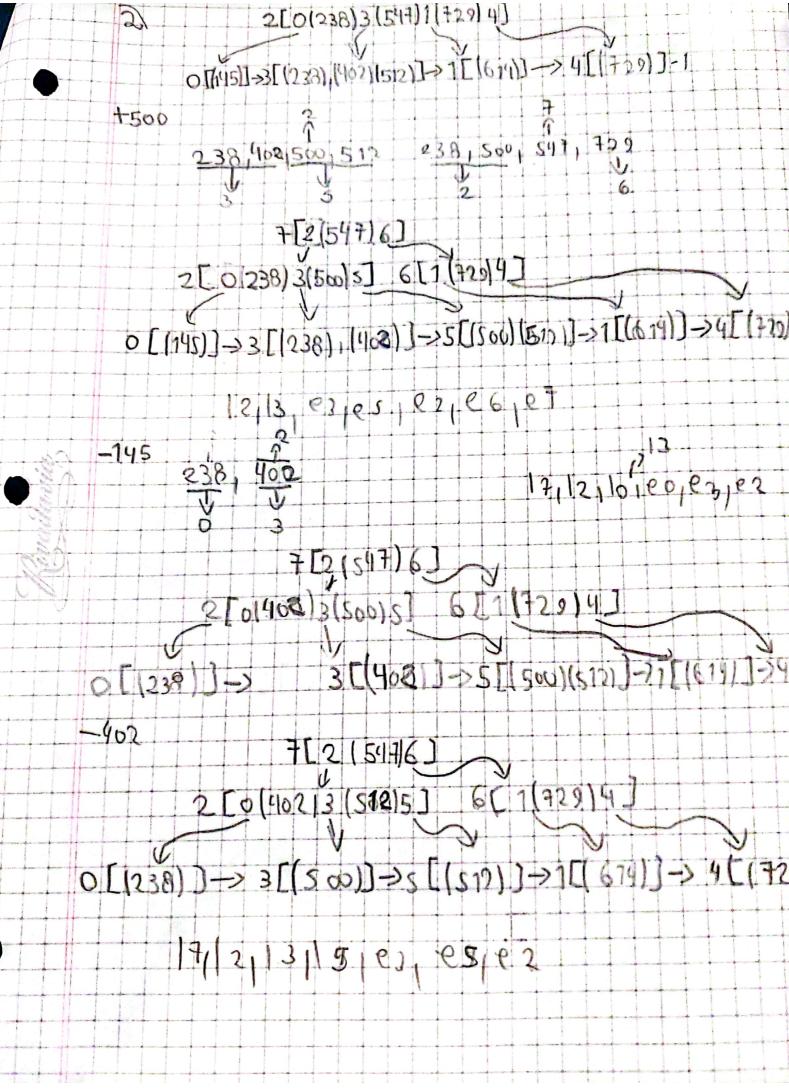


Nocedure Asignar (Nar detailes: Neckedistros / Nar Wes: kusestro) gon begin leger, istring; string; for i:= 1 to of do begin Assign (detalles Et), l'détalle + 15thingt: dat) Str(i)String) end; eno, Assing Imaestro, maestro. Jati); Procedure Resolucion (Var detailes: vectoetailes; Var mae: maesid; Var registros: Vect Registro, minimo: data Det, actual: data Mae, resumen: text; Informen: text; Abrily Leen de alles, registrosphesumen, mae, in Forme 11 Min detalles, regist hos, minimoli, While (minimo, codigo <> Valor Alto) do begin LESY (WSE | OCMSI); while (actual, codigo <> minimo, codigo) do read (mae, actual); while (actual, codigo=minimo, codigo) do begin Botust. Stock Actual: = 2 ctual, stock Actual-minimo, cat; Min (detaller inequistros, minimo); VIFIZOUNDESTOCKACTURE <0 1 then begin 17/2ctual.stockactual *-1 > min.cad) then StockActuall; Mino (2nt); White Intresumen, Mino (2nt); StockActuall;







			->		9	1
	7	1 2 3 4 5 6	0		66 56 516 61 61 61 61 95 31 32	
1101	61 95 - 31 32	23 81 16			34	
		1;	F	12	56780	
		3	5	22	66	
					39 13	
)	
		->		11	0 1 2	
	4	3 4 5 6	-3 <u>1</u>	12/	66 56 116 81 81 95	
	95	23 81 16 61	66 56	183	31	
1016	- c 2 27		5 9) 7. 30			
		3	5		5	110
				19,	5	011
				e9	6666116	
					24	07
					2	
						- State Profit