pero = pero - 2;

END ACUSB;

OR OR	ACCEPT ACCES C DO
when (peso > 3) >	ACCEPT ACCESO C DO
peso = peso - 3;	The second of th
Studion 6	ND ACOSOC;
9R	
ACCEPT Salir (p	: IN int) bo
pes9 = peso +	- P;
END Salir;	ALL DESCRIPTION OF THE PERSON
END SELECT;	
END LOOP;	
END Paso;	The second secon
	Combined the State of the State
TASK BODY Auto IS	
p: int;	
BEGIN	
P=1;	
Paso. Acuso A;	
Paso. Salir(p);	
END Auto;	
They have command is	
TASK BODY Camigneta 15	
p: int;	
BEGIN	
p=2; pase. Acuse B;	
Pass. Sulir (p); END comioneta;	
City Comaginary	
TASK Bury Camion is	Ptout
P: int;	BEGIN
BEGIN	null;
P=3;	END Puente;
Poso. Acuso C;	
Paso- Sulir(p);	
END Canion;	

OULIVEDAN	Dractic <	HOJA · 2
sucrite 1		FECHA
b) Idem incise	y A menos el TASK	BODY POSO:
		7075CO 1000
TASK BODY POS	is is	19 19 19 19 19 19 19 19 19 19 19 19 19 1
peso= int;		
BEGIN		MARCH STATES
pela = s;		
Loop		
SELECT		A CONTO
when ((A	tcess count =0) on (peso	(3)) AND
(pes	9 > 1)) > ACCEPT ACCES	
	peso = peso -	1)
90	END AccessA;	150 0
THE RESIDENCE OF THE PERSON OF	near I comme I am Comme	1) 1.12
(also	USC'COUNT=0) OR (peso (s)) AND
(pex	7,2)) -> ACCEPT ACCE	
m 461. H	peso = peso END Accepto	-2,
912	ON MOUDO,	
THE RESERVE OF THE PARTY OF THE	73) -> ACCEPT ACCEPT	
	0000 = 1000 (3.
	FAID Accord	3;
98		
ALLEPT Sal	ic (p:IN int) Do	
pes-	peso + p;	
END Salir		
END SELECT,		
ND LOOP;		
Pass;		

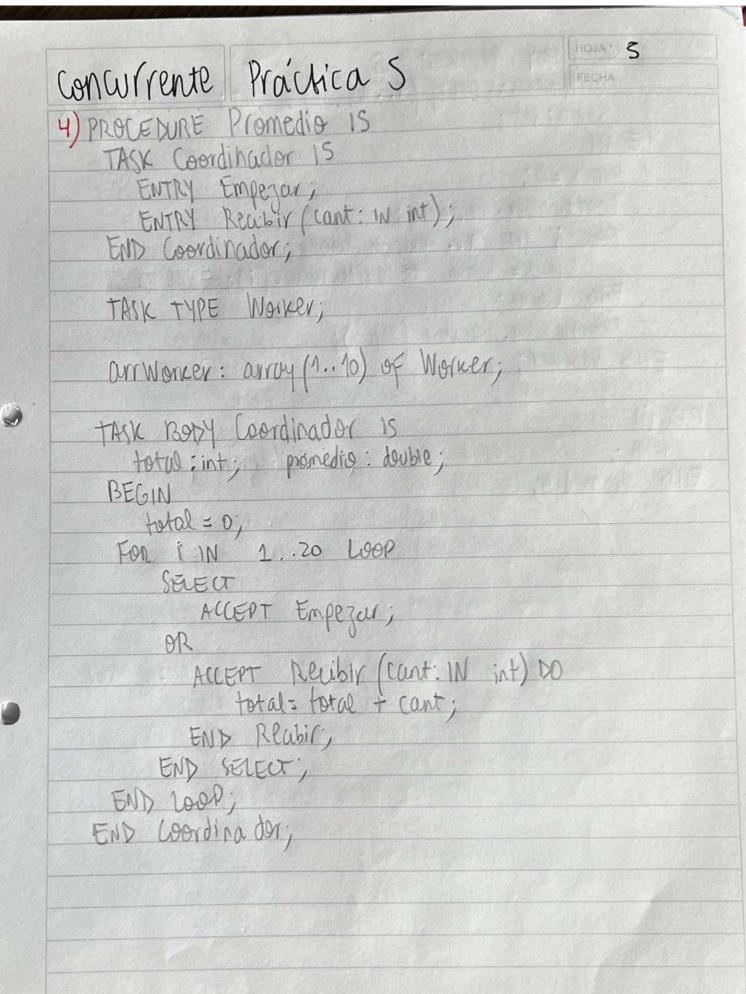
TASK Empleade 15	Harry Control of the State of t
ENTRY Access (pago in txt, comp	out txt);
END Empleado;	
GIVI ONS)	
TASK TYPE Cliente:	Carlos de la carlo
curclinate curve (p. ca) as Chinate	
arrcliente: array (1.c) of Cliente,	
TASK BODY Cliente IS	
comp, pago: +x+,	
BEGIN	
page =;	
Empleade. Access (purgo, comp);	
END Cliente,	
TASK BODY Empleador 15	
BEGIN	
TE LOOP	
ACCEPT Access (pago: IN txt, com	io jour txt) ba
comp= cobrar (pago);	
END Acuso;	
END 2009;	
END Empleado;	
BEGIN	
wel;	
END Bainco;	
	MANAGES ()

5 Concurrente Práctica 6) Idem incres a menos el TASK 13924 cliente TASK BODY Cliente IS comp, page: txt; BEGIN page 5 ... ; SELECT Empleado . Acceto (pago, comp); OR DELAY GOO; MULL; END SELECT; END cliente; c) Idem inaiso a menos el TASIC BODY Wiente tAsk Body cliente is comp, payo: txt; BEGIN poup = ...; SELECT Empleade. Acceso (pago, comp); ELSE NULL; END SELECT; END cliente;

TASK BODY Cliente 15	
comp, pago: txt,	
BEGIN	
pag9 =;	
SELECT	
Empleado. Access (pago, comp);	
OR DELAY 600;	
SELECT	
Empleade . Acceso (page, comp),	
ELSE TE LA COMPANY DE LA COMPA	
NULL;	
END SELECT;	
END Cliente;	
Proceedings Ciston 10	
PROCEDURE Sistema 15	
TASK Timer IS	
ENTRY Iniciar;	
END Timer;	
TMK Process 1	4 / 4 / 4 / 4
TASK Proceso 2;	
TASK Central 15	
ENTRY Reubir2 (signal: IN txt)) ;
ENTRY Reubir2 (signal: IN +x+));
FITTY FINTING	
CIVITY THATING	
ENTRY FINTIMER;	

Concurrente Práctica S TASK BODY Timer IS BEGIN ACCEPT Iniciar; DELAY (180); central. Fintimen; END Timer; TASK BODY Process 1 15 Signal: txt; BEGIN Loop Signal = ... central. Recibil (signal); en DELAY (120); NULL; END Sousce; FND LOOP; END Process L; TASK BODY Process 15 signal txt; BEGIN signal = ...; LOOP SELECT Central . Recibil2 (signal); Signal = ...; DELAY (60); END SELECT; NOTA END LOOP; END Proceso2;

That is a second	
TASK BODY CENTRAL IS	MATERIA 19 11 11 11 11 11 11 11 11 11 11 11 11
ok: boolean;	
BEGIN DO 11 1 (a)	
ACCEPT Recibir 1 (signal: IN txt);	
Loop	
SELECT	
ACCEPT Revisir1 (signal: IN to	x+);
on according	
ACCEPT Reubir 2 (signal: IN tx	+);
ox=true;	
Timer. Iniciar;	
Loop (ox)	
SELECT	
when (Fintimer'Count =0) ->	
ACCEPT Recibir 2 (Sign.	al:IN txt);
DR Non- First	
ACCEPT FINTIMET;	
OK= false;	
END SELECT;	
END COOP;	
END SELECT;	
END LOOP:	
END Central;	
3E C.A.	
BEGIN	
mul.	Second Market Second
END Sistema;	



AZ.	
TASK	BODY Worker 15
0	13904 Worker 15 urNumenos: array (1. 100000) of int; // viene uma: int:
	011-00-1101
BEGII	
	ma = 0;
L _G	hordinador. Empezur;
	OR I IN 1. 100000 LOOP
F	Suma = Suma + ari Numeros (i);
EN EN	D LOOP.
- 1)	vordinader. Recibir (suma);
FND	Worker;
ner in	
BEGIN	
END Pro	malia
CIO PIO	Incolo,
4	

NET

BEGIN	ido, neta: txt;
Lee	IP
	DELECT
	Medico. Pedido E (pedido);
E	CLSE
	nota = genera Nota (pedido);
	Consultorio. Pedidoc (nota);
	ND SELECT;
	LOOP;
END EN	fermera;
TACK Y	BODY Medico 15
BEGIN	Ta: txt; III III
Loop	
THE RESERVE OF THE PARTY OF THE	ECT
F	ACCEPT Pedidop;
or	
	When (PediJOP) COUNT =0)
314	ALCEPT Padios (Pedios IN tet):
0.00	1/ protection Dallace
	FILE
	- Statell (consultario: Nota (nota);
	Many process Note
	ESE TO STATE OF THE PARTY OF TH
1.00	sect, mel;
	END GOLTH
L E.O.	
CND ,	Select;
ND LOOP ND Medi	

Conwrrente Práctica 5 TASK BODY CONSULTORIS IS byfur: cola; BEGIN 1988 SELECT ACCEPT REDIDEC (Nota: IN txt) DO purh (bygger(notal)) END PEdigo C; 90 ACCEPT Nota (nota: Out txt) Do IF (NOT EMPTY (BUFFEI)) DO nota: "; END IF END NOTA, END) SELEUT, END WOP; END Confidence; BEGIN null; END Clinica;

NOTA

6) PROCEDURE Acreditación 15 TASK TYPE USvarle; TASK Servidor is ENTRY REvision (doc: W/out txt; error: out book); END servidor; arrusers: Array (1. v) of Usvario; THEN BODY Vovarior 15 doc. txt; Ox: borolean, SEGIN SEGIN OK= False; doc = jerleur Doumentol): While (not 94) LOOP SELECT Servider Revision (dec, or) De IF (NOT OK) THEN doc = uneglarlownentol), END IF; END Nevision; on DELAY 120 DELAY GO END SELECT; END LOOP; END Vivario;

Concurrente	Práctica 5
TASK BODY	Servidor 18
BEGIN	
LOOP	
ACCEPT	herision (doc: M/OUT tet, OK: OUT bool)
	REVITION,
END LOOP	
END Services	
Burn Sale	
BEGIN	A CONTRACTOR SHOWS AND A STATE OF THE STATE
mull;	
END Acredita	eión,
	2 4 1 (3) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
	THE RESERVE OF THE PROPERTY OF THE PARTY OF
	Lister Color Carolina, message
Electrical Control of the Control of	

7) PROLEDURE Juegellaya IS

TASK TYPE Participante; TASK TYPE Equipo IS Entry Ulgada; ENTRY Juste (sma: IN int) ENTRY Notquipo (equipo: IN int); END Equipo: TASE Admin 15 ENTRY Sanador (team: out int); END Admin; array (1. P) of Penticipante, array (1. S) of Equipo; TASK BODY Participante 15 team, moneda, sma, garador: int; BEGIN team = (1) // se tiere previonente Suma = 0; Egupo (Ham), llegara (); Equipo (team). Emplezar(); for i IN 1... IS COOP moneda = moneda 1; Sima = Sima + moneda; END LOOP; Eau p (team). Junte (suma); Eguipe (Rum). Gunador (ganador); NOTA ENT Partili punte;

TASK BODY Administrator 15 Suma, ganader, equipo: int; Verse Array (1. . 5) of Int; BEGIN rear i in L.S Loop ACCEPT Sma Roltgups (sma: IN int, Ham: IN int) Do resul (tean) = suma; END Soma hortguipe; gunuler = Obsener banader (rese); FOR I IN 1.20 LOOP ALCEPT Garador (g: DUT int) DO

g= ganador;

END Garador; END LOOP; FND Administrador, BEGIN . FOR ; IN 1.5 LOOP Equipa (i) . MOEquipa (i); END Jugo Maya; Constitution of the second of the second

TASK BODY Servidor 15 wella: ing; valor, codigo: int, id: int; BEGIN ACCEPT ID (10: IN IN); Especialisto. Pedil Huella (huella); Especialista. Peneltoto (valor, codigo); END LOOP; of the Day END Servidor; TMK BODY BUSE DULOS 15 BEGIN 4900 realizarBusqued a (huella, codigo, volor); END BUSCON; END Bosebatos, BEGIN FOR I IN 1.8 LOOP ariservidores (i). 10 (i); END LOOP, END Policia; ENGLOSING BY ENGLISH ST