Keyword	Topic: 1.1. Sistemy 1 sama/
	Silana sumeros mos utilizado. Trabaja s
	bost a so, gut confrade la numbra delle
	- <i>G</i> /;
(	836. 74(10)
	Porte entra se confar de 30%, el 80
	Centera, 100), el 3 (la cocera, 10), y el 6 (la
	enical, 1); y una Porte fraccioraria Can Z a
	el 7 (h decino, 0.1), y el 4 (la conticino 0.01).
Questions	836.74 = 8(100)+3(10)+6(1)+(7/10)+6
	De montra effarerent servo:
	836. 74=8(103) +3(10') +6(10") +7(10")+
	036.74-0001+3(30)+0X120)+7(10-)+
Summary:	Es un sistara sumbrico que babya en los a utilizado en la rich colidiana.
y se ef mas	sully ode on la rucha Colidiana.

Keyword	Tonic: 1 > 1	200	_ 0 3	
Reyword	Topic: 1.2.1.			incs:04
	Trakoja en lo	, •		
	E/: - R° -	a Desim	I spowcolm	e to:
(				
	10011.01	$z_1 = 1 (z_1) + (z_1$	0(2)+0(2)+  +1(22)	1(2)+1(
			+0+2+1+6	0+0.5
		= 19.2		
	5/ Dan	Ja Rina	3, .	
Questions	g: Duma	y a Smo	× <b>0</b> •	
	28.37(10)			
	Fort Ente	=7	Dark	
	1	Resto	12000	Ente
	78/2=14	04	0.37 XZ = C	and the second s
	$\frac{14/z=7}{7/z=3}$	1	0.74 XZ = 1 0.48 XZ=0	
	3/2=1	1	0.96 XZ= ).	
	1/2=0	11	0.92 X Z= 1	
	28.3	7(10) = 111	00.0101(2)	
Summary:	Sistema Membra	s gue to	laps en bose a	١٤
			flica Coda Offra / ec. a Bin, se los deciroles los	

	Topic: 1.2.2,		o Detal		0
_		ieco gue		istem &m	S) raid
				una Base	
	Valeria exocto				
	El - Och	la Rin	٠.٠٠		
	7	- 455			
	2 Primery a	Deinal			
	631.532(8) =	6(8)+	3 (84)+1 (	8°)+5(8 <sup>-1</sup> )+	3(
	W/13-32(8)	z (8-3) =	4/09.675	3(10)	
Questions	01				
	Segurdo -	Dec a B	<u>i</u> .		i
	Dat Enter	Rest	Porte /	noctions.	En
	409/2=204	14		Z= 1.35/6	
	204/2=102	0	0.35/6x	2= 0.7032	(
	102/2=51	0	0.7032X	2= 1 4064	1
	7:		- 111		1
	51/2=25		0.4064 x	2=0.8128	(
	25/3 = 12	٤	O.4064 X	2=0.8128	(
	25/2 = 12 12/2=6	3 0			
	25/2 = 12 12/2=6 6/2=3	0 0			
Summary:	25/2 = 12 12/2=6	3 0		(8) = <u>11001</u> :	

Esto so utiliza en la informatica y sistemos de Comfutación.  - Mex a dotal.  - Drimero - Afra Dec.	Trades de 16, Del 0-15 (0-9, y de la A-1)  Et so utiliza en la informatica y sistemos de  Comfutación  L Net a Dec.  - Deimero - Ast a Dec.  E8 A7. 3D (16) = 14 (163) + 8 (163) + 10 (16) + 7 (16) + 3  Questions  2 Segendo - De a Octal.  Dante Estera Rob Porte Prosciouria es	Keyword	Etc sistems numbrigo, comprede una bose	de
Complutation  El: -Net a Dec.  2	Computation:  = - Net a Dec.  = - Net a Dec.  = 2 - Net a Dec.  = 847.3D(16)=14(163)+8(163)+10(16)+7(16)+3  Questions  = 3(16-2) = 59559, 2383(10)  = 3egardo - De a Octal.  - arti Extra Rob Porte roccionis en		trabajo de 16, del 0-15 (0-9, y de la.	1-F
Questions $ \frac{2}{2} \sum_{n=1}^{\infty} \frac{1}{2} = \frac{2}{2} \frac{1}{2} = \frac{1}{2} \left( \frac{1}{2} \right) + \frac{1}{2} \left( \frac{1}{2$	2 December - Het a Dec.  E847. 3D (16) = 14 (163) + 8 (163) + 10 (16) + 7 (16) + 3  Questions  13 (163) = 59559. 2383 (10)  2 Segando - De a detal.  Porti Entre Ret Porti Proscionis Es		Este se utiliza en la informatico y sistemos	de
Questions $ \frac{2}{2} \sum_{n=1}^{\infty} \frac{1}{2} = \frac{2}{2} \frac{1}{2} = \frac{1}{2} \left( \frac{1}{2} \right) + \frac{1}{2} \left( \frac{1}{2$	2 December - Het a Dec.  E847. 3D (16) = 14 (163) + 8 (163) + 10 (16) + 7 (16) + 3  Questions  13 (163) = 59559. 2383 (10)  2 Segando - De a detal.  Porti Entre Ret Porti Proscionis Es		Comfulción	
Questions $E847.3D_{(16)} = 14(16^{3}) + 8(16^{3}) + 10(16') + 7(16') + 13(16^{-2}) = 59559.2383_{(16)}$	Questions  E847.3D(16)=14(163)+8(163)+10(16)+7(16)+7  [3 (163)=59559.2383(16)  2 Segando - De a detal.  Parti Eter Ret Port Processorie En		Ef: - Het a dotal.	
Questions $E847.3D_{(16)} = 14(16^{3}) + 8(16^{3}) + 10(16') + 7(16') + 13(16^{-2}) = 59559.2383_{(16)}$	Questions  E847.3D(16)=14(163)+8(163)+10(16)+7(16)+7  [3 (163)=59559.2383(16)  2 Segando - De a detal.  Parti Eter Ret Port Processorie En		~ Primers - Het a Dec.	
	2 Segento - De a detal.  Parti Estera Reta Porte Procesionis en			) †3
2 Segento - De a detal.	parte Entera Reta Porte Procesionis En	Questions	13 (16°2) = 59559. 2383(10)	
	parte Entera Reta Porte Procesionis En		2 Segando - De a detal.	
S 4 4 0 1 () 4)				
	10 - 1/1/1 - 1 0 - 03 VA- 1 0-/1/1 -			Ente
59559 /8=7444 7 1 0.23 83 X8= 1.9064 7444/8=930 4 0.9064 X8=7.2512	59559 /8=7444 7 0.2383 XD= 1.4064 =		59559 /8=7444 7 0.2383 XD= 1.4064	
930/8=116 2 0.2512 X 8= 2.0096				7 22 00 10 10
			그 물이 있어요 맛있어요. 그러워 있는 그들은 그들은 그렇게 그렇게 그는 그들은 그렇게 하셨다고 말았다.	4.65
14/8=7	116/8=14 4 0.0096 x 8=0.0768			12 1-
	9 4// 5 = 1/D - 1 (// UJIC 1 K = / /)DU/.		그 물이 있어요 맛있어요. 그러워 있는 그들은 그들은 그렇게 그렇게 그는 그들은 그렇게 하셨다고 말았다.	
				8 C
	116/8=14 4 0.0096 x 8=0.0768		14/8=7 6	
	$116/8 = 14 \qquad 4 \qquad 0.0096 \times 8 = 0.0768$ $14/8 = 2 \qquad 6$		7/8 = 0 1 E8A7.30 (6) = 16424	7-1-

Keyword	Topic: 1.3 G		O has	Dage Och in
2	S Posible over	suesto Profi	a sistema	numbrico
	utilizando los des	ute de 0-9	13 ton	bien en el
	fungue sean in			
	Tales los reglas			
	E/: 20541.3 7G5490	2 (7) 7 12	1 el 0-9	3 A-H(10-
				그렇게 그 기계하다 그렇게 되었다.
	Primero se de	rela a dras.	sislana (	Cualquiero),
Questions	on Procediment	onteriore.	Soma	y cons amo
	Eli a and	( 4)	1. 1-131	10(152)15/1
	E/: CD057.E	$C(15) = 12(15^4)$ $7(15^6)$	+ 13(153) + 14 (151	+ 0(15²)+ 5(1· )+ 17(15²²)=
	E/: CD057.E	C(15) = 12(15 <sup>4</sup> ) 7(15°) 6514	57.9866	(10)
	Entra	6514 het	57.9866 Froce	(10) :list
	Entra 651457/20=30	6514 hest 2572 17 A	57.9866 From 0.9866	(10) Lest X 20 = 19: 732
	Entera 651457/20=30 32572/20=16	6514 hest 2572 17 A	57.9866 7.7866 0.9866	(10) Esc X 20 = 19.732 20 = 14.64
	Entra 651457/20=30 32572/20=16 1628/20=81 81/20=4	6514 Rest 2572 17 A 28 12 8 1	57.9866 7.7866 0.9866	(10) 20: X 20 = 19: 732 20 = 14: 64 0 = 12:8
	Entra 651457/20=30 32572/20=16 1628/20=81 81/20=4 4/20=0	6514 Rest 2572 17 A 28 12 8 1	57.9866 0.9866 0.732 X 0.64 XZ	(10) 20 = 19.732 20 = 14.64 0 = 12.8 0 = 16.0
Summary:	Entra 651457/20=30 32572/20=16 1628/20=81 81/20=4 4/20=0	6514 Rest 2572 17 A 28 12 8 1	57.9866 0.9866 0.732 X 0.64 XZ	(10) 20 = 19.732 20 = 14.64 0 = 12.8 0 = 16.0
	Entra 651457/20=30 32572/20=16 1628/20=81 81/20=4 4/20=0	6514 Rest 2572 17 A 28 12 8 1 41 D057, EE(15)	57.9866 0.9866 0.732 X 0.64 X Z 0.8 X ZE = 418CH	(10) 20:19:732 20:14:64 0:12:8 0:16:0

NAME **PAGES** SPEAKER/CLASS **DATE - TIME** Lucas Corlas B. J. Topic: 1.4. Offeracions Básicas Keyword 46 FC9, 732 (16) 4E7DO. 73E(16) rest. E/ Z+E(4)=16/16=1 Novesta rada (0). Cesuma 8 al viene. 41072. 14(8) - Minuerdo (re lesurg la bose). 36043.713(8) Sustralido 03026, 225(8) Questions Si Minus. es mayor, Ne la Duna 1 a Surtra. , y gue, al digito/ orterior se le suro la bose. 7. 69(10) 143250.182(10) Day at offeración, /- Pora bien redisorle, hay que 769. (10) 1/325018.200 Summary: la afterociones bosicos sos Combions seloso Seber tinas en Cuesto los boses y sus respectivos reglas. By Carles Pichardo Vingue STRUCTURED NOTES 2022

Title: 1.5	Sistemas V fumbalos
Keyword	Topic: 1.5. Sums le des, Contidoles en  Complemento a Z.  Efeter Controles negation y Positivo, a le  se le conse cons "bit sh signi", al utilizar se  bit spolicies fora Solingia.  El  1 11 001110(1) lognitus  Derlibre  Bit di Signo  Complemento S. 1 1001101011.  a 1 0110010100.  Complemento a  Eneste se intercombia lo resores altrespeior de  lit di signo.  Complemento a  Comple
	물리 경기 가는 가는 것이 있다. 얼마를 가는 하는 반장하다는 그는 그 없다면 하는 것으로 했다.

STRUCTURED NOTES 2022

By Carlos Pichardo Vinque