01-	11 (18 mill b		123 420 5
2-100101:125+D22-	+0+23+1+23+0+2	+ 1 x 2 2	
32+0+0	+4+0+1		
37		121	91.1
		20.6	
6-11010010: 1x 2+1x	26 +0 x 35 + 1 x 24 + 0x	23 + 0x 22 + 1	x 2' +0x2°
	+0 + 16 +0+0+		
2101		,	
310			
c-100111100:1x29+	0 + 2 + 0 + 2 + 10	35 + 1274 + 12	13+1×22+0×2+0×2°
			2-5210 2310
3164			C! 09C 1
			81 0
d-0110101101:0x 23+ 1x	23 + 1×2+ + 0×26 + 1×5		
	128 +0 + 32 + 0 + 8 +		2.042.17
4291			
10.)		0.00	
0.5	a bar Clif a	- V	
02- 2-646:6412			
10 32 12	163 macana v	0 3 1 19	1)-
			912
	0 4 5	-	1 4 12 (18) 489
	0 2 12		0212
100	0 1		518
1000000		100111	0
	3 7 3 4 3 7 3		
		1. 0	
	ld Tetraszonyez	Day Jidha	ilenum och

C-551.:5512	9-113: 113/2	-10
1 27 2	Lal + (200 - 10 0 56)	2 C - Q + 3 C - 1 101001 -
1 13 12	1+0+0	28/3
1613		0 1412 -6
0 313		0 4 12
"G. O+ C-1 4"	Cx0 + 6x0 + 6x1+6x 0+	-11-113 PEDDIOII.
110111	0+0+0+0+01 + 0+	rd + 361 1 1
	(F)	00000
03-0+20+6x1+8x1+	Tri + Exi + LxO - Fx	+ "Cx1:00111001.
2-5210:52112	0+0+1+8+21+8+9+	D + DZ 5
1 260 12		3164
0 13012		
1×1+1×0+00+6	5120x0+6x1-6x0-16-116	×1 + 6 x0 toll010110-
	1 432 121 + 8 + 0 + 68 + 0 + 861	+ 226 + 0
	016[2	166 P
	0 8 5	
	0 412	. £
	(18+ :0.8+ ch 2/2	CING THG.
= 10	0 0 0 1	E166 01
São necessários	lobits para representar 521.	El Bl o
	E E E E E E E E E E E E E E E E E E E	
-6810: 6812	413	0
0 3412	0212	
0 17 [2	1 (3	
182		0000001
0412		
031	2	
0		

1 14/2	The state of the s
1 8 12	
0 7 12	
	and constitute for a love the languages b
	me on an & run fair second
	para representar 35
4.382	(3.50)
- 45310. 45312	
1 226 [2	25-
0 113 12	16/136, 1 d calo Varion a occilo-6
1 5612	- Land Company of the
0 28 [2	protection of the second
0 14	12
	72 5000
	1 3 12
	The same of the sa
	II alco
	I alco
São mecessários 9 bits	s para representar 453
550 mecessários 9 bits 04. 2-101,011: 1x22+0x21+1x22+0x21+	s para representar 453
550 mecessários 9 bits 04. 3-101,011: $1 \times 2^{3} + 0 \times 2^{i} + 1 \times 2^{0} + 0 \times 2^{1} + $	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
500 mecessorios 9 bits 04. 0-101,011: $1 \times 2^{3} + 0 \times 2^{4} + 1 \times 2^{9} + 0 \times 2^{4} + \frac{1}{2}$ 4 + 0 + 1 + 0 + $\frac{1}{2}$ + $\frac{1}{2}$ 4 + 1 + 9,25 + 0,125 M+10.0	5 para representar 453 -1x2-2+1x2-3
550 mecessorios 9 bits 04. 2-101,011: $1 \times 2^2 + 0 \times 2^2 + 1 \times 2^2 + 0 \times $	5 para representar 453 -122+122 = 12
550 mecessorios 9 bits 04- 2-101,011: $1 \times 2^{2} + 0 \times 2' + 1 \times 2'' + 0 \times 2'' + 1$ $4 + 0 + 1 + 0 + \frac{1}{2} + \frac{1}{2} \times $	para representar 453 -1x2-2+1x2-2 -1x3-2+1x2-2 -1x3-2+1x2-2 -1x3-2+1x3-2 -1x3-2+1
550 mecessários 9 bits 04- 2-101,011: $ x_2 ^2 + 0 \times 2' + x_2 ^2 + 0 \times 2' + x_3 ^2 + 0 \times 2' + x_3 ^2 + x_3 ^2$	5 para representar 453 -1x2-2+1x2-3 2-6 2-1 + 0x2-2 + 0x2-3 + 1x2-3
500 mecessorios 9 bits 04- 2-101,011: $1 \times 2^2 + 0 \times 2' + 1 \times 2^2 + 0 \times 2' + 1$ $4 + 0 + 1 + 0 + \frac{1}{2} + \frac{1}{2} \times \frac{1}{$	5 para representar 453 -1 $\times 3^{-2} + 1 \times 3^{-3}$ -1 + 0 $\times 3^{-2} + 0 \times 2^{-3} + 1 \times 3^{-3}$ + $\frac{1}{2}$
500 mecessorios 9 bits 04. 2-101,011: $1 \times 2^{3} + 0 \times 2^{1} + 1 \times 2^{9} + 0 \times 2^{1} + $	5 para representar 453 -1 $\times 3^{-2} + 1 \times 2^{-3}$ -1 + $0 \times 3^{-2} + 0 \times 2^{-3} + 1 \times 2^{-3}$ 5
500 mecessorios 9 bits 04- 2-101,011: $1 \times 2^2 + 0 \times 2' + 1 \times 2^2 + 0 \times 2' + 1$ $4 + 0 + 1 + 0 + \frac{1}{2} + \frac{1}{2} \times \frac{1}{$	5 para representar 453 -1 $\times 3^{-2} + 1 \times 3^{-3}$ -1 + 0 $\times 3^{-2} + 0 \times 2^{-3} + 1 \times 3^{-3}$ + $\frac{1}{2}$

0+1+	0 + 1 + 0	0+16+0		6/11).
2,5625/				4111	
3,3003				017 6 9	
-cos, torros: 0x)2+ 0x)	1 [x2° +1)	2-1+02-2			-6
0+0+1+			1.0		
			en satid a	n 502205 VM	50%
1,6875	23 1002				
1,00 +3/				C 1:	45310 YS
5-				C) 860-	
-0,15210: 0,00100	0,152	6-1,25	10:001,01000)		
	- ×2		50 1.2	K 2	
	@,304		g 2813.	0,508	
	× 3		0 1410	* 3	
	0,608		£ 0	0,016	
	* 2	312		K 2	
	D, 216	6		0,032	
EZP	nation 9.X	and new	stid C ze	17220 X3	567
	0,43	9		0,064	
	+)	2,1	Y)	
	0,86	YOU SE	1+ 10x0+8(x1	- 0,123	1 4/10 101
			+++	9 +1 :0+ :	1
- 25, 2410: 3512	0,24	P 0,84	-32,014460 33		0,0194
1 12/2	_ ×3	X1	100000,000001	16 3	010378
062	0,48	1.68		0815	910696
03[2]	×2 ×2	×20	1 Cxl + "bal +	0 2 2	10/1332
	0,96	1,36	t or 0 . E +	102+1	0,2789
\$ 1001,0011Te	1 +2	× Z	21300 + 20	100000,00000	010,5368
	(192	0,72		12002.5	1,1136
2/4/	_ x 2		and the	E. Santana	
	1,84)				

06	d-Fabba Lades-b	The state in	L. BIBEILK - J
9-15: 00110110	b. 2471:01010011110 C-15.	38: 001101011 d-153	4 2: 1101010 100
•	1+100		ELECT.
07. Porque o núme	ro 18423 possvi o	algarisma 8, que	, min pertemes
	ctais eque van de o		-6
		Wicerc.d	MARKET SCHOOL
08 -	3 (53) 6		21/12 6
9-182:1831-6	6-1971 1971	C-244518	1 71
6 2218	5 2418	5 365 8	IEBL
6 2 18	0 3	1 38	8
266	305	8 d-3 #82 m	413 13 166-
	to the Market St. Co.	ALCOHOLD DE DE	
	11 -1	4615	0
d-2864: 286418	207		105
0 358 [8		1.3	
6 9	19 8		- ?
Salution and a significant	Ma 5 8 100 W JUL 110 01	b-13.5C (110)	Variable and
5460			
		Julealth	of the Managers
09-			
	b-5263: 1010101100 C-375	6:01111101001 6-159	D: 1101111010
			Mintelle Langer.
10.			
	1011100: 268 6-11011	010:668 L d.01100	1:312
	Nuch alamber		
11-		1	4
	9 16° b-A6F316: Ax16	3+6x162+Fx16+3x16	
24915 7 4162 + 4x16 +			Taloutella CIZF
	40.96		
	960h.		The same of the sa
	96.0P. 42.N		

90060 250 4613		+2x16+Dx16+Bx60
41235	63	
	ante or annual (183)	warming to state of the
2-	o she may start	A So seems in the
2-438 1 498/16 b.24531	16:2453 [16]	
2 31/16	5 153[16]	
15 1	· 94.9 Hel-	d 3/06/ 661-0
IF2 Slear e	995	alcc 0
		213
c-52110:521116 à d-37	826:3782116	100
9 32/16	6 236/16	
0 2 1818 1	12 14	
209/	ECE	11496C 438C-6
		_31828 D.
3-		31 98 3
2-54,6: 101100 rox b- A35C16	: 1010 DII 101 1100 10 XC	- B51Fis 1011101001111110
,	7	03/-
- FTBDIE: LININI TOLLINOIS		
		-80
14. Lowboon CF21-1 Nicolicalist	63 Isiolollow C-3751:011	3 4 134 DOLLIAN & P-25
2-5DF16: 1011101111110 6	F316: 1101111 alle	
		0.
5. 30 418 100110 b JAB	Photon Sales	1101-d Jack 01/10101-6
9-101101-10 6-10011100-4E	C-1014010110: B	516 d-10111011010: 17618)
		N. H.
16. F	1	2-243 6 Cale - 1216 - 224
75128: 11110100161010 = FYAIR		16
75128: 11110100161010 = FYAIR	+ 35478:010100010 = 267	283

d- 61011 + 10110 + 10110 : 01011 d- 61011 + 101100 + 101110 : 01011	100001	101 000
d- \$1011 + 01100 + 01110: 01011	100001	101000
d- 0110 + 01100 + 01110: 01011		101000
	1 18	will of all the reconstructions
e		
01110		State annual and the state of
13 19 10 10 10 10 10 10 10 1 V		24- 10 allegator - 12
		Taba. Ph. T. Verrein
18-		- C C
2-10110 -00111: 10110 b-11001-1	9011: 11001	mound From a mound of the rose G
0011	(0011.	11011101 -1011101 : 11011101 - 6
146441	00/10	10000000
A second		11015-6 101014 1015-6
d. 10101100 - 101011; 10101100	27.00	22.00
101011	200750	
10000001	Tables.	1010
10000001	307 9310023	
19 -		STATE OF THE PROPERTY OF THE PARTY OF THE
	×110:100011 C	1001011 x p10 1001011
	110	010
101101	000000	0,000000
00000	100011	1001011
101101	100011	0000000 Holadio 1-06
11100001	(1010010)	010010110
J. 1011010 x011: 1011010 1000 1000	hiol	ACPL S IN O TOWNS THE REAL PROPERTY.
011	7	
1011010		
1011010		
000000		

20-25: 2512	135	135 12	41
1 12/2/00 104	Olonacima a 1101	1 - 67 12	Mar Priest Had 6
0612	niet	1 33/3	Mar
0312 1100		1	16[2
1 100000			0 8 12
11001-65	M: 111001	11616	100 4 12 + 110 10
		20110	0212
		La Side Lating	0 1
21-1011100110 = - 230		1200	10000LII → SM:11000011
22-	A. San In.		
2-1011011 :0: 0100100	6-11001011.610011	0100 0011	outol titoe- alian-i
0110	14.001		11120
23-	J 11 100 (HILL
21011 - 1011	be-trong: noin	11001001 61001011:1	opioli
0100	001000	20/16 011 0130 ml - COHOLON -	
	10 61	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
10101	1001001	10000	
J-10010/1110 1001011110			61
	x 4.07.001 - 2 113331	DILL HOSOL d	464101 10/x 10/101 c
019 11	011		10.1
4 0 1/1 0100010	000019		01121
110100	11000		
24-10110101110: 101101011:0	1	relative galactic	a ricute. I would
0,010010105	1		1119 P 10
1			
010010101	(ep1+	Indo Cool Miles	istici - neg 0.lo.1104 vi
			D. C.
		1 01	o Je ad
			10/19

