ATWARE AWA DY		The state of the s	2°) October
ATIVIDADE-AULA 04	I specific	1) 3) 11000 (1.	Ja+ oft (fi
1.1 Binários 1) A) 1012 + 1012 G)	11002 x 11002	7700 [77	. CY
101	1100	(0) 700	111
+707	001L x	00	1011
17070	0000	(0)	
	0000	K) 1100012/	8) 172 col
1)B) 101112 + 101	00	01/2000/17	SAL SAL
70171	010000	70 77000	+151+
the many than the second that the second	H) 71717 × 77777	0007	351
11100	117777	111) 11111 /16	02
4	× 771777 98	11/11/10	C) 73628+
C) 11 1010 + 10170	107 100 72 20 7	77 7777	1363
77707	101 2 1 1 1 1 1	71	000 +
+ 7077	TIEN TILLTITE NOT	(L)	FPCOLI
100001	11111111	×	AL.
	1311111	1 27FF	-8 20 H (C
7) 7000°-777°	(111111)	00 /	Hoge
7000	11771 0 3 0 0 0 0 0 1	61341	FFT -
- 717	12 14 1 1 3 ac	1	74.999
0001	210001x 2100012	5/45	37.1
1028	770077	126 st561.	1 600018-
E) 70707100°-71°	x 70007		383
701071990	1,710017	N.E.	61 -
_ 11	000000	454 12	1565
10707007	000000	3.	
	4770077	18 1 xcd1 -	F/15638.
E)770077 - 8,500770077 - 4,007770	7107100077	(4)	89.21
71297792077			46
- 7100111			17 911
7071007700			tilibra

		1
2º) Vitais	0 VD 20 H	ATTUDADE - AUA OU
	G) 158 x 48	4) 12438/78
A) 778 + 13(8)	aul 315 2 molling	434317
+17 707	x 4	-07 (140)
110/	164/	-34
1	960	(03)
B) 172 8 + 1578	H) 2318 x 318 9-70	
172	231	beil intamines.
+157 000LL	1 x 31	DIOOL, LILL
1351	231	MAHILL LOL T
14 (3-01) all 11	113	10011
C) 73618+6668	[736]	
C) 73618+6668		1102 + ala 1110°
+ 666	I) 7154, x 2018	told
174606	7154 11-8=3	1126
· · · · · · · · · · · · · · · · · · ·	x 201	7000F0F
D) 7666 g - 7778	7154	
D) 7666 8 - 7778 6 A 666	0000	LIL 411 - 0001 10 1
- 777	16330	[1] San
166676	38 /02 1/	1.1.1
	5)258/118	1LJ00
El 60001, - 12348	25/11 110011	
E) 60001, - 12348	-32 (2)	Managardal (a)
- 1234	03	P. A. C.
1565451	K) 231, /10,	
#	23,7 170	W OR CORD
c)116(2. 415.	31 (23)	1. 6. 9
F) 45638 - 4658 4863	(4)	1 culout - changeant (3
<del>- 465</del>	T Y	CHAPTE CELEVISION OF THE
14076[,		J.L. MILLOS
		4 00 1 100 1 10 1
(tilibra)		Andrew Control of the

17-16=1	14= E	
	 12	

3º Hexadecimais	20-16	24
A) 77, + 11,6	G) 15 16 x 416	(L) 124316/716
77	15	
188 H + 77 + 44	54	1243 LZ
88 4	54	-E (29B)
	H) 03121 x 3126	344
B) 17216 + 15716	231	- 3F
	x 31	048361
172 +157 [209]	231	(06)
[209]	693 689J	
	A	4.76, + 4.760
C) 7361 16+ 66616	1) 7154 11 x 201 16	64 + 4 = 68
7361	7154	7x9=63
+ 666	x 201	63-16947-16931-16915
179 67/	17154	= 3F
and the second s	0000	5.16 4 3.160
D) 7666 14 - 77716 4666	EJAS	.80+3=83
A666	[31954]	77-16861-16845-1609-168
- 777		= 40
6EEF	J) 25,6/11,6	
	( 25 11	
E)6000146-123416	(3) (2)	
8000 J		
- 1234	(K) 231 16/1016	
SEDCD (	237170	
	31 (23)	
F) 4563 16 - 465 16 4363 3	-30	
4863	01	
- 465 40fE		
YUIE		
		tilibra