

(tilibra)

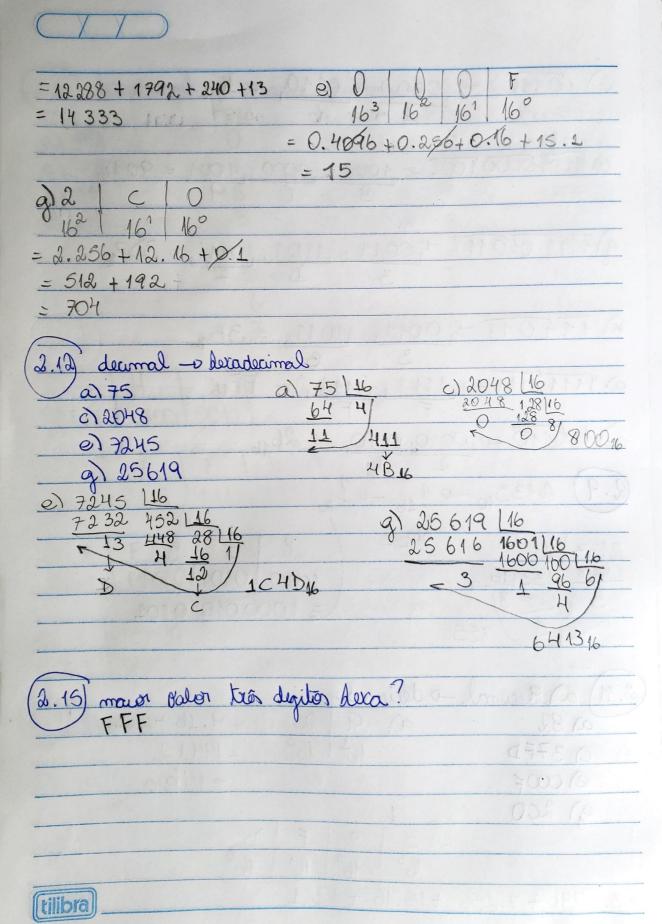
tilibra

(2.4) berodecimal	- o decimal	spirmed or lomean	nal Low
a 743		3 - 7.256+4	.16+3-1
01 37 FD	162 161	16° = 1792 + 6	4+3
@ 165	Police Andrew	= 185910	
g) 7FF 0	3 7 F D		
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2000	S Indiana	= 12288 + 1792+2	40 + 13
23011	digidala.	= 1433310	
e) 1 6 5	3 1.9110	10	
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	= 256 + 96 +		
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	16	21/190/018	1 77716
Q) 7 F F			
9 7 F F F	= 7.256+15.16+	+ 15.1	1251
	= 1792 + 240 +	15	11-1100
	= 2047		
	10		1 = Co.
(2.5) darmal -	Shexadecimal		1 1010.
00 59	0 59/16	0) 919/16	
0 919	48 3)	912 57	16
e) 771	11/3/1	-03B ₁₆ 77 48	3/39716
a) 65.536		16	16
-8	0 658	36 16 hora 4 - 00	march (f. 6
e) 77116.	655	36 4096 L16 4096 256 L16	
768 48 16	AAAAAAC	0 256 16 16	MOL CO
3 48 3/2	W2	0 16 1	MONT /2
	0316	0/	2000
		Tomas 1	000016

2.6) locader	romed a lam	es (problema	2.41	watership (to
\subseteq	Hera	Binario	Hexa	Binario
a) 743	0	0000	8	1000
c) 37FD	P 1 1 1	0001	9	1001
a) FFF	2	0010	A	1010
el 165	3 6	0011	В	1011
CELA ONE	H	0100	C	1100
	5	0101	D	1101
	6	0110	E	1410
	7 -	0111	F	1949
0111 010 0111 010 0011 0111 0111 1111	F D 1 1111 11	= 11 C	111 111	11101
0001 0110		1011001	01	P19 /
avicantel (F. L	- Dexadecima	a (problema	2.1)	010.00 /k
2) 10110 c) 1001 000 g) 1111 016 2) 1110 11	111	11111111	4505	
tilibra			4	

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	/	/)

al 10110 -0,0001	0110,	= 1616	legal =
1	6		E E E E
1363140 0 .308 CL	Parce		
0) 1001 0000 1001 -0 10	001,0000),1001 = 9091	6
	9 0	9	har ter
NATIONAL PROPERTY.		1 2/2	
9/1171 010111 - 2001	1 1101	1 0111 = DD716	
3	D	+	
x 115017 7,0011	1011	- 30	
3	1011	= 3B ₁₆	FOLE
071117111-0,1111	1111 =	FF16	76
F	F	Suite Suite	75.
i) 105110 −0,0010,011	0 = 26	16 24.04	70
2 6)	Place	(50
(2.9) 2133 ₁₀ -0 1 ₁₆ -	D?	d1 ()4	1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /
	1	34162	200
2133 46 4855	8	5 5	7
2128 133116	1000	1010110101	
5 (28 8)	= 10	0001010101	
5 855			
	^		
2.11) Lexadecimal - decin	- -	and rule roun	
<u>a</u> 92 a	9 2	= 9.16+2.1	
<u>37FD</u>	16 160	= 144+2	
e) 000 k		= 14610	
97 200	1 . 1		
c) 3.	7 7	D	
	162 161	16	
= 3. 4096 + 7.256 + 15.16	+13.1		tilibra



(2.16) devadecimal	_ o Dunatuo	(gedeler	ma 2.11)		
	1 = =			3. 5	1/4
a) 92	a) 9	12	= 10016	00102	201/
61 37 FD	1001	10010			
6)000 E		1 9	15001102	24	= 1
91200	6) 3	7	FD	= 1101	111111101
	0011	10111	1111 1110		
20121			1,000010	-	- Balle
0000	0 1	= 11	112	17001	5000
0000 10000 1	0000 11111	•			7.50
		101100	James of	· duci	((() () ()
30010 1100	10000 =	101100		7891 20	
	10000		= Gracia	dont or o	XX / 1
(2.17) Hera de	180 a 2A	0	POLS OF	orgrooms	1119- /d/ 10-7a
280	286	28C	292	298	296
281	287	285	293	299	29F
282	288	28€	294	29A	2AO
283	289	28F	295	298	
284	28A	290	296	290	
285	28B	291	297		
(2.19) decimal en	n 3CD				
a) 47	a) 4	17	=01000	111	
er 187	0100	0111			
013					
1) 72	0 1	8	7 = 9001	1000 01	11
N61	0001	1000	0111		
a) 89627					
2 1 // 1 //					
9,010	e) 1	13	2 000100	11	tilibra

