

T

To

To

Exal 2 Paro binatrio	3 40 7
2) 66 to = 66 12 0 33 2	Cet forg Decimil
0 33 2 2	3) kolto.
0:42	
)	00010211
b) 102 10 = 102 L2	6)0111106
0 512	
0 6 2	1
1 1 = 1100	110,00000
c) 265,0 = 215 2 1 107 2 1 53 2	
0 13 2	2) 10100000
0 3 [2	
d) 404 = 404 [2	1 1 1 1 1
0 52 5	5101000116
0 6 12	Hnololma
tilibra	110010100

e) 808 ₁₀ 808 <u>1</u> 2	1/5
0 20212 0 10112 0 2512	1/5
0 10112	1/5
0 25 12	
0 25 12	
1 1212	
- 66[2	16
0 3 1 2	
=110010100	00
Ex3) Quartos birs para representar:	
birs - Max	
2) 250,0 -> 8 hits diministration of the state of the sta	8.8
b) 12,0 - 4 3,75	
c) 210 - 1 2 bits - 1 - 15	110
	100
d) 1710 → Shits = 255	
21)	
Ext) Poro decimal.	
3) 14g - 1x8 + 4x8° = 8+4=121011	
b) 678 = 6x8 + 7x8° = 48 + 7 = 55,011	
10/1	
c) 153 = 1 × 8 + 5 × 8 + 3 × 8° = 64 + 40 + 3 = 1071011	1(d
2.6) 1 10004 ~ 1	1
ex5) Po. que 15874 Nã pode ser OCT2/7.	
O Algorismo 8 Não existe No base octal. Abase 8 tas	bolho
com algorismos de 0 A 7.	

and a

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Ex6) PAM OCTOl	(0
2) 107,0 107 L8 = 1538,1	Print or Substitution of Street
2) 107,0 107 L8 = 153 s,1	
3 13 [
1110c 18518 - 271	errycoments and colored supple
185,0 18518 = 271 1 23 L8	-
1 2	
- 4000	
c) 2048, 2048 [8 = 400081)	
32 18	
Strates bire and rooms of the	Cy3
0 32 L8 00 represented (2	- Andrew
Ext) pam binámis	212
3 - 2	114
2) 4778 -Db10 4x8+7x8+7x8= 256+56+7=31910	0 /
6) 1/18 Tho 7x8 + +x8 = 636 + 36 - 7 - 31910	, 10
319, [2]	4/16
1 159 2	
1 79 2 1 39 2	13
1 19 2	310
1 9 1 2	
1 4 12	1/0
0212	110
0 1	
= 1001111121	116
	-
1)1000 1 1 2 1 0 1 1 0 0	- ()
b) 1523, +b10 1x83+5x8+ 2x8+ 43x8°= 512+320+16+3== 8	511
85112	
1 425 1 2	
1 212 12	5×0
0 5312	
85112 1 42512 0 106 22 0 1312	
1 6 12	National and St. and
!!= 1101010011211	
tilibra	

c) 1001 8 1x8+0x8+0x8+1x8° = 512+1 = 513,0
513L2 1 256 L2
0 128 12
0 64 12
0 16 12
0 8 12
01=1000000001211
G×8) fora outal
2) 1011, = 1.2+0.2-1x2+1,2°=8+2+1=11,0+
11 <u>16</u> 3 1 = 13 ₈₁₁
Ы 10011100, 1×2+0,2+0×2+1×2+1×2+0,2+0,2° = 128+16+8+4=156,0
= 128 + 16 + 8 + 4 = 156,0
156. 18
4 3 2 = 234011

1

100

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(6)

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