00/0/1/1-1 leles consume observet

Dancacharett aroy occord

0+0+4+0+16+32+64+120=249

Burardo para Decemal

((4. 1)	0100	
8471	3421	H
8+4+2+1	0+4+0+0	
15	4	
F	Ч	Ataxo

H= lansebaxety

1-01010111 Fernando gun araso suha Bhave para deamed 01010111 -D Jo=1×1=1 D2'=2×1=2 -1) 22-4×1= 4 D 53 = 8 × 0 = 0 D24=16×1=16 D7=37×0=0 D26=64×1=64 -D5==158=0=0 1+2+4+0+16+0+64+0=87 Burove para Hexadermas 01011011 0 4+0+1 0 4+2+1 Hexadermal = 57

1011

2 conservas Benauco decemado Decemado para Benario

1	(eterous)	Resto
290:2	216	0
212 8 7	107	1
107 = 2	63	
538 2	26	0
J6 5 J	13	
13 ° 5	3	
3 = 2		
1 0 2	0	
		1

Bonos 43010 = 1101011102

		,
Dursao	-04	Resto
58225	145	1
147 6 5	71	0
7100	35	
35 = 2	17	
17:2		
, , , ,	8	
8:5	9	0
4 - 7	2	0
J ; J		10
1 = 2	0	
7		

Bleamar 28510=100011/01

De Buroso a Hexaderan as

10001000	1101			
8421 8421	8471			
1000 1000	3401			
	13-D			
Hexadecenol				
(11)				

2-430

3421	1010	8451
0 t 0 t 0 t 1	8070	8420
	0 1 5 A	14=E

Hexadermal = IAE



