Lista De Exercicio: @ Binario PARA Decimal 1- 1100d2 -0 1 + 8 + 16 = 25 to 2-1011010112-01+2+8+32+64+256=363 to 3-100011112 - P 1+2+4+8+108= 14340 4-111010010 2-0 2+16+64+138+350 = 466010 5 - 10310034101, -> 1+4+8+16+108 + 256+1004 = 1581 10 0-110010110101, +1+4+16+32+128+1024+2048=3253,0 7-1112 -0 7+2+4=710 9-10002-016,0 10-1100002-18+16+32=5612 31 - 101200, -D Z 12-16110112-01+2+8+16+64=91 13-11001012-7 144+32+64=101+2 14-111012-0 1+418+16=2310 15-131010112-7 1+2+8+32+64+128=235,0 16. 13101000 2 - 8-32 + 64+128 = 232 w 17-1101000110012-0 1+8+16+256+1024+2048=3353,0 18 - 1000±11012-1 1+4+8+16+256 = 285,0 19 - 11011111110, -> 2 + 4 + 8 + 16 + 32 + 64 + 128 + 1034 + 2048 = 332610 20-111012-01+4+8+16=2310 1 Decimal para binario 1-10,0->10102 2-67,0-010000112 3-450,0-011100000102 4-9990-011111001112 5 - 325,0-1010001012 6 - 650,0 -0 101000 10102 7- 77.0-10011012 FORONI

8-189,0 -> 1011110	1,
9-234,0-0 11101010	
10-74,0 -0 1001010	
11-1671010-01691-11	
12-83,0-> 1010011	
13 → 1600,0 -> 1100100	
14-0 999,0 -0 1111100	
15 -> 750,0 -> 1011101	1112
16+27,0-0 110112	1102
12-0 1991,0-0 1111100	0111
18 -> 2030 10 - P11111100) line
19 - COURT 4- COURTS 4- P.1	11110 1111 0000102
20-> 13,0 -> 100112	1111011110000102
3010 100112	
Lista 2 -	
	octagonal em pecimal
1-4058-0 10000001012	1-758-87.8+5.8=61,0
2 - 4778 -0 100111112	2-668-06.8+6.80=5410
3- 2378-2 100111112	3-48. → Z
4-468-0 1001102	H-HU-110, FU 0, - 30
5- 7058-1110001012	5-368-38+68°=3010 6-37, \$3.8+7.8°=310
6- 1738-0 11110112	6-37, 9 3.8+7.8 = 31,
7- 2018-0 010000 0012	+-05g-PD.815.8 = E
8- H528- 1001010102	8-50 3 - 5 5 8 4 0 . 8 - 40
3-2136, ->010001011110-	9-1210-21-8-42-8+1-8=01
10-17418 -> 11111000012	
11-6138 - 1100010115	11-228-09-8+9-8=1810
12 - 5468-0 1011001102	19-46-44-8+0-8=31
13- 1208-0 10100002	13-758 47 8+ 5.8°= 61,0
14-3178-00110011112	14-868-DZ
15- 72087 110100002	15-428-04.8+2.8°=34,
16- 6658-0 110110101	