	ach number.	iversions you need you	
Binary	Decimal	Mexadecimal	Toctal
10000-1	33	21	ut
33=2=16,5 16=2=8		100001	
8:2=4		4 4	100 001
4-2-2		1 7 7	4 4
2:2=4			
1+2-05-31			
1111 1111	255	FF	377
	र्रान्य रेनरेन		
FF	(1x27)+(1x2)+(1	254	ा भा
4 1	(1x2")+(+x23)+(+	X2'24	1 7 7
1111 1111	(1x2)+(1x2)=2	55	3 7 7
144 444	255	FF	377
255 2 1275/ 45	:2: 7,5	1111 111	4
127-2-635 7:	2 = 3,5	4 6	
63,5 = 2= 31,5 3=	AND REAL PROPERTY AND PERSONS ASSESSED AND PARTY AND PAR		
1010-1019	2:015	21	112
10 0001	100001	21	44
		6.	
	(1x2)+(1x	2)	
	= 33		
7 11 11	days word to	represent the following	umpos himas ?
TOW MANY VIA	00 300 11000	TENTOCIAL TOTAL	
a. hexadecimal:	48 -> 7	4AA -> 11	FF4FA 360 345F-31
b. decimal: 100	- 7 256-	9 255 - 8	32-36 31-5
3-		->13 624 -> M	45-56 22-34
	-36		
- Always loo	k abead.		
416 C 77 617975	220606 F6F6L2	06168656164	
-TIOC THOIT I			
		NAMES AND ADDRESS OF THE OWNER, WHEN PERSON NAMED IN	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN THE PERSON NAME
10000010 1101	In what will a	140000 10 1444 go to.	144000000000000000000000000000000000000

Scanned by TapScanner

2. Convert from binary to decimals	No Co	nvert	from	thi	nony	HEC	W	exa	dee	im	cel	00	1	42
a. 100 000 000 256	a.	11000	form	18	8									
		1 - 13		1	120	di	100	200	-	-	70	00		1
10000000		11	00	0 .	10	0	0				-	-	-	+
***		+	*	-		7			4	N	8	50	4	-
28 23 24 23 24 23 20		4	8		-	8						-	-	
1×2° = 256					3	-	1	5 3	-	-		-	-	
1 1 111 7 7 7	1	,		11-	-	, ,	-	A. C.	5		*	-		-
bo 104 444 640 0 -> 7-56	0.	1000	510-	170	->	7-1	6	-	-	-	90			
101110100		10	20	10	1	1	0		- 0	1	223			
4444444		T	V			T	8		0	2	-			
2 2 2 2 2 2 2 2 2 2 2 2 2		1	4		1	6	1	-	2	2 3	-	-		
Hx 22)+ (1x2")+(1x25)+					-				20	2 1				
(1x2)+(1x2+)+(1x24)									0	•				
= 7-56		LE	01	0		10	0	1		3	3	3		
						1								
C. 100 11101 , 157	5.	mple	be the	e fol	low	nos	Co	M	ien	sid	ms	re	late	10
1	to	oct	al y	rum	iero	1 3	Sy	ste	m;	20	44	3		
10011101					2		03	25	3	1	83	1		
27262524232222	ar	Conve	ert th	e hu	um	exs	h	OW	1 .t	exe	MCK	se	ut	0
	1	2 oct	al.	1	14			FI.	-	-	222			
(1x2) + (1x22) + (1x23)+		1		-	1	-	2	18	**	24	-			4
(1x24) + (1x27) = 157	(11/00	otice	3)2 >	640	-	100		1	14	12:	- X	1		
			1		-			.5		8 3	1			
	(10	0010	० ५५०	2)2	-	42	6	-		1 4	3			
do 111 111 111 11 - 2047				1	-		-	C. C.	3 -	24	1			
1 32 35 1			1	-								1		
111111111	1	2-1	1 11											
+ + + + + + + + + + + + + + + + + + + +	Del	Centrer	t the	Loc	tal	30.	20	FC	bi	iva	7	8	5	
2 2 2 2 9 9 9 2 2 2 2 2 2 2 2		11000	100	000	20					1				
		0	1	-	4	10	13	-	4	15	E	2		
(1x2) + (4x21) + (1x2)+		3	101	0	1	2	55	-	0	1	10	1		
(1x24)+(1x25)+(1x25)+(1x27)+		4	10	1	13	1	71	2	+	10	100	1	1	
(1×2°) + (+×2°) + (+×2°) = 2047		1100	0	000		60	20	2	00	200	1			
			0		1	124	12	100	5	1 3	1			
	1	1	15		1	1.3	10	-	1	12.3	10			
convert from hexadecimal tobinary:			106			13	0		-	100	1			
A STANDER OF STANDERS			136				Xx	1 :	-	1	0	1		
LAS ACTION			1				10		100	-				
45 A0 -> 0100 atot toto 0000			36				~		-	127		-	-	
DI CF 1444										+				
DI CF > 1100 1111			1				-	-	1	187	-	-	-	
1400			17		-	1	-	-	-	1	1	1		
· AAB2 > 10-10 10-10 1011 00-10			1	-		10	L	-	2 3	18	1	1		
			1	-	-		18	-	100	1	1	1		
2090		100	1										1	
3020 -> 00-11 0000 00-60 0000					0.00		-	-	-					

Scanned by TapScanner

Exercises abut representation	of information
1. Convert from deamal to bis	next:
a.234,1110101	10 d. 152 - too 110.00
0. 234-1110101	d. 152 -> 200 110 03
224 12 12	
234-2=117 -0	152:2 = 16 -0
117-2-58,5 -> 1	76-2-38
58-2-29	38:2=95
29:2=14,5	9-2345 31
	432-22
3-2-35-1	2:2=1 0
	1:2=0,5-31
b 1:2=0,5 -> 1	7-4-03
4755 100010	1 1 1
b. 5555 - 1000 10:	C. 32768 - 100 000 000 000 00
- FEE 9-1776 1	0.5-100-
555+2-277,5	32768-2=16384 -0
277-2-138,5 - 1	16384 - 2 - 8192 - 6
138 = 2 = 69 -0	3192:2=4096
69-12-34,5-1	
34:2-17 -0	2048-2=1024 -0
17:2-8,5 ->1	
8+2-4 -0	1024+2-8124
4-2-2 -0	512 - 2 - 256 13 -> 0
2:2=1 -0	256+2=128
1+2=0,5 -1	128 - 2 - 64 -0
	64-2-32 -0
	32:2:36 -0
C. 12321 , 110 000	0 001 000 01 16 + 2 - 8 -0
	18:2-4 0
12321 +2-660,5-	1 222 - 0
	2+2=1 -0
6100 - 18Wa	
THE RESIDENCE PROPERTY AND ADDRESS OF THE PARTY ADDRESS OF THE P	
	20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
770:2 = 385	**
385-2=19215	7
192-2-96	0
96+2= 48	0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
48:2-24	
70:1-1	0
	-0
6-12-3	-0
3-2-2,5	-1
1:2=0,5	21 100 100 100 100 100

Scanned by TapScanner