



Hexadecimal to Oc	tal
A 78E	
Hexa to decimal	
10×163+7×162+8×1	6 +14
= (42894)10	
Dec -> Octal	
8 42894	
8 5361-6	
8 670 -1	and which of
8 83 - 6	
8/10-3	
1 - 2	
(193616)8	
101	
~(C)~	11 1 - 01
a) (784) <sub>16</sub>	b) (379) <sub>8</sub>
Dec to Hexa	Oct -> Hexa
16 784	Oct +> Dec 3×82+7×8+2
16 49-0	3x8+7x8+2
3 - 1	(250/10
(310),	Dec -> Hexa

16	250	Jai Jai
	15 - 10	Mind K- LOM,
	(FA)16	
4		A CALL NO.
	~(D)—	1
a)	(235)8	1 6) (976)10
	Oct -> Binary	1 Dec to Binary
	Oct - Ded	2 976
	2x82+3x8+5	2 138-6
	(157)10	1 2 69-0
	2/157	2 34-1
	9 78-1	2 17-0
	2 39-0	2 8-1
	2 19-1	2 4-0
	7-1	9 3 -0
	2/4-1	1 -0
	2 2 - 0	(100010100 /0
	1 - 0	d
(10011101)2		

((13E) 16 Hexa to Binary = 12 = 1100 In binary = 0001 =0011 E = 14 = 1110 1100 0001 0011 1110)