2 ± 7	
T = Z x 05.0 211.	
0 '05°0=2 X SZ.0 1010,100,1	100°
T 52°1= Z x 529.0	
BOSC 8 5215 0 5255 0	
0 SZ12°0 = Z X SZ9 S1°0	-
T S2951.1 = Z × S21812.0 > 1010	0100.
0 SS18TZ.0 = 5 X ZS30P85.0	
Base 2 = 0.14453125 x 2 = 0.2890625 0.	
957 L8	
$\frac{18}{952} + \frac{951}{5} \cdot 5 = \frac{18}{5} = 0.14453125$	
5 1 0 5	
$\frac{352}{7} - \frac{91}{91} - \frac{91}{91} \cdot 7 - \frac{291}{291} \cdot \frac{91}{91} \cdot \frac{991}{91} = \frac{25}{91} \cdot \frac{9}{91} = \frac{25}{91} = \frac{25}{91} \cdot \frac{9}{91} = \frac{25}{91} = \frac{25}{91$	
25 Sase 16 - 25 5 - 0 7 - 25 0	. 5
$T = 2 \times 05^{\circ}$ $0 05^{\circ} = 2 \times 52^{\circ}$ $(i) 45^{\circ} = 2 \times 52^{\circ}$	
7 3 7 3 7	
0 250.0 = 5 x 2515.0 0010100. (- 01 2208)	
	,
D S212,1 = 5 x 251852.0 LOLOLO, <- CD2008	
64 -> 0.52102 (a) Base 10	
301862 - 12	
+19+ +19 <- +19 x 5 + 2 - +19 x 5 + 2 x 7	
0.25 Base 8 -7 2x8 + 5x8 2	2
6250 16= ,0100 supposed to become 0.4?	
= 8 920d	
\$ 2.0 - Suppose to become 0.22	
2 seed 10.0 < 1 < 00.0 = 5 x 25.0	
5.25 Base 10 -> 0x10° +2x101 +5x10	T

0.8125(10)

0. = 12011. F- 21 3208

40 = = [00][01] = = 8 3208

4. 0.1101 Base 2 ->