_	_//
(3.2	y.a.
7.2	
1)	105
0	

 $\frac{(11672)_{8} \rightarrow (2)_{16}}{0010011001110010}$ $\frac{0010011001110010}{2301110010}$

Practical -1

000 5 6

0001000001010110

10126

= (10126)

12 Convoct (1056) to (2)8

Q2 (11672) g to (?) 4

= (13BA)16

 $3 (2724)_8 \longrightarrow (2)_{10}$

4x8°+2x8'+7x82+2x83=(1492)10

US T

184 (3211)4 to (?)5 = 2x9°+ 1x4'+ 2x9°+3x43 = 1 + 4 + 32 + 192 = (229)10 = (1404)5 Q5 (1001001100) 2 -> (2)6 QOX2°+0 x9'+1x22+1x23+1x26+1x29 =(588) is