

Hexadecimal to Binasy Concession (D6.51)16 finding Binary equivalent of each hex digit $(06.51)_{16} = (1101 0110 \cdot 0101 0001)_{2}$ $= (11010110 \cdot 01010001)_{2}$ 3) Bimary To Hexadevirmal Conversion consider (1010110.01010001)2 = (D6-51)16 4) Hescadecimal to Decimal Concersion Consider, (D6.51)16 = D x 16' + 6x 160 + 0 x 16" + 5 x 16" + 1 x 16"2 .. (B6.51)₁₆ 13 x 16 + 6 x 1 + 0 + 5 x 16 + 1 x 16 2 13×16+6+5×16-1×1×16-2 $=(214.32)_{10}$.. (D6.51) = (214.32)10











