#4.a+ 3.15.0 + base 2

U 3,= 2'+2° - 112

li) 0,15,0= pase 2 = 0,0010011001100.0.2

 $0.15 \times 2$ =  $0.3 \times 2$ =  $0.6 \times 2$ =  $0.4 \times 2$ =  $0.4 \times 2$ 

 $= 1.6 \times 2$ 

= 1,(2x2)

 $=0.4 \times 2$ 

 $= 1.(6 \times 2)$ 

= 1, (2x2)

-0.442

= 0,8 ...

C=1+1023=10a4=2=1000000000