A = 33.27; B=99.88

1. Popmam 9 | (7440 pazpagob manmucch 12) $A = (33.27)_{10} = (21.45)_{16} = (0.2145)_{16} \cdot 16^{2}$

0 1000 010 0010 0001 0100]

B=(99.88)10=(63.E1)16=(0.63E1)16×162

0 100001001100011110

1) XA = 1000010 XB = 1000010

 $(X_A - X_B) = 0000000$

 $\chi_{c} = \chi_{A} = \chi_{B} = 2$