2. Формат Ф2 (число разрядов 12)

$A = (33.27)_{10} = (0.1000\ 0101\ 0001\ 0100)_2 \times 2^6$

| 0 | 1000 0110 | 0000 1010 0010 |

$AB = (99.88)_{10} = (0.1100\ 0111\ 1100)_2 \times 2^7$

| 0 | 1000 0111 | 1000 1111 100 |

1) $X_A - X_B = 1000\ 0110$ (crossed out)

1) $X_A = 1000\ 0110$
$+ X_B = -1000\ 0111$
_____
$(X_A - X_B) = 1111\ 1111$
$= -1$

$X_C = X_B = 7$