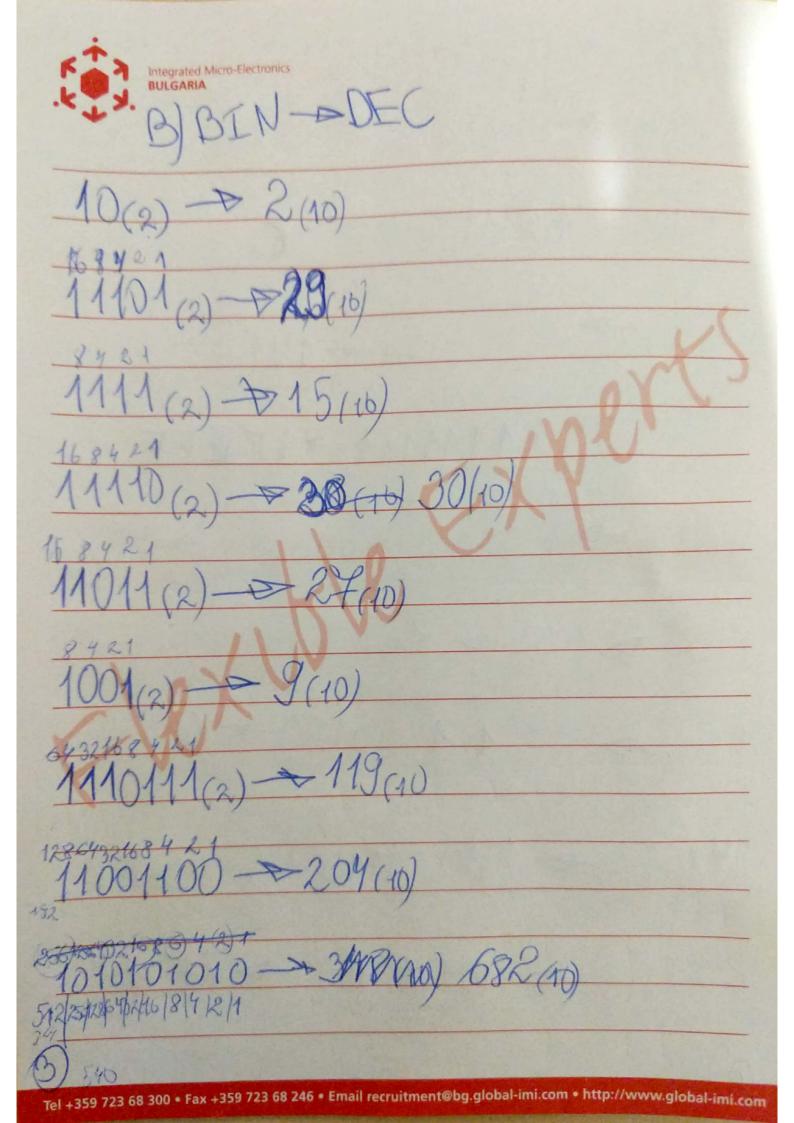
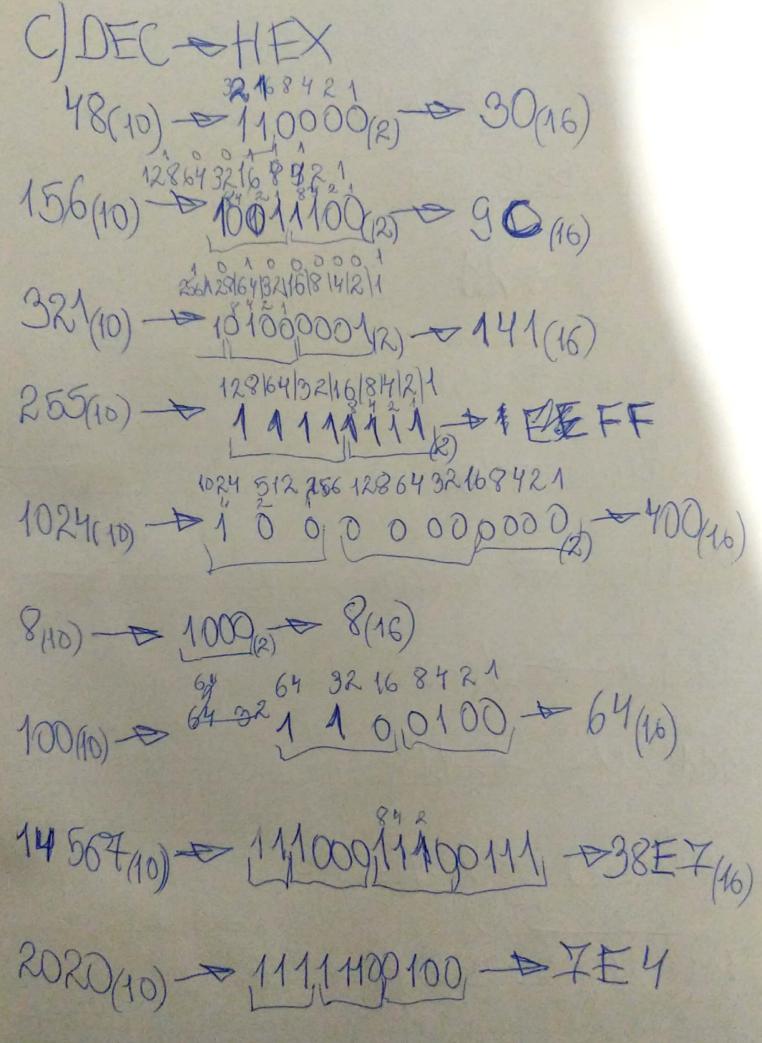


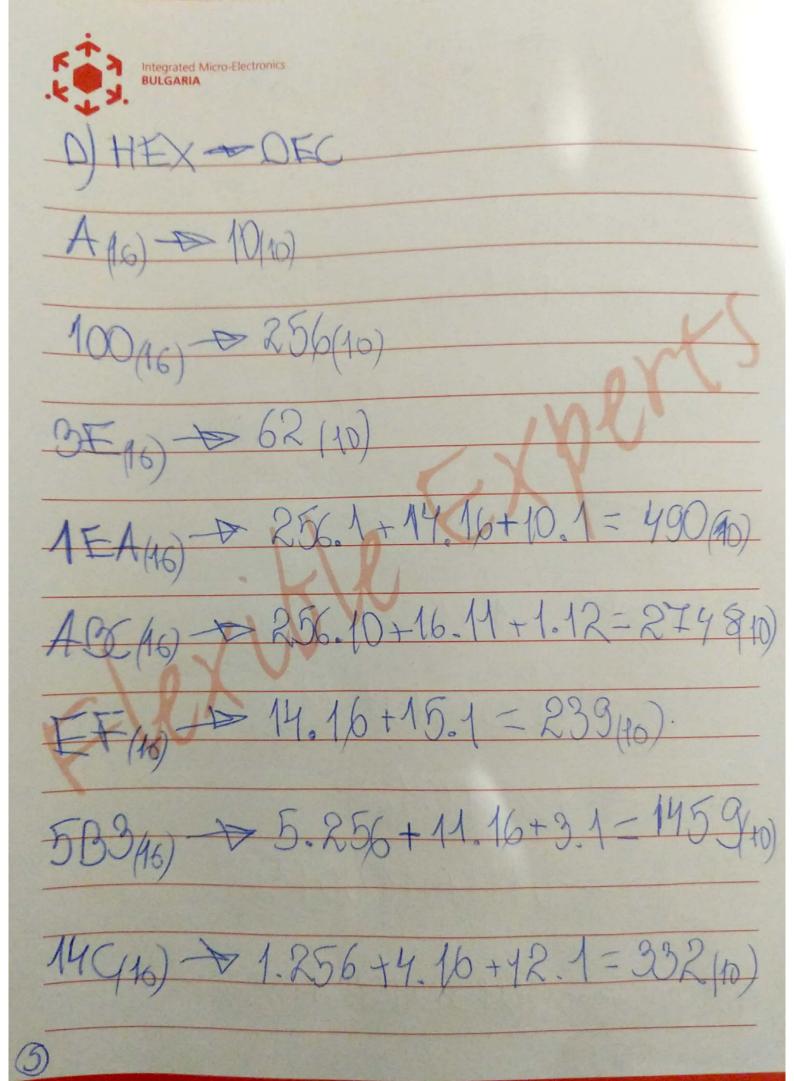
14825(10) 11100111101001(2) 148252 1 7412RO 3706:20 1853:20 92620 463:12 1 231:21 115:21 57:21 28:20 14:2 7:21 3:2/1

1 . 2

(2)

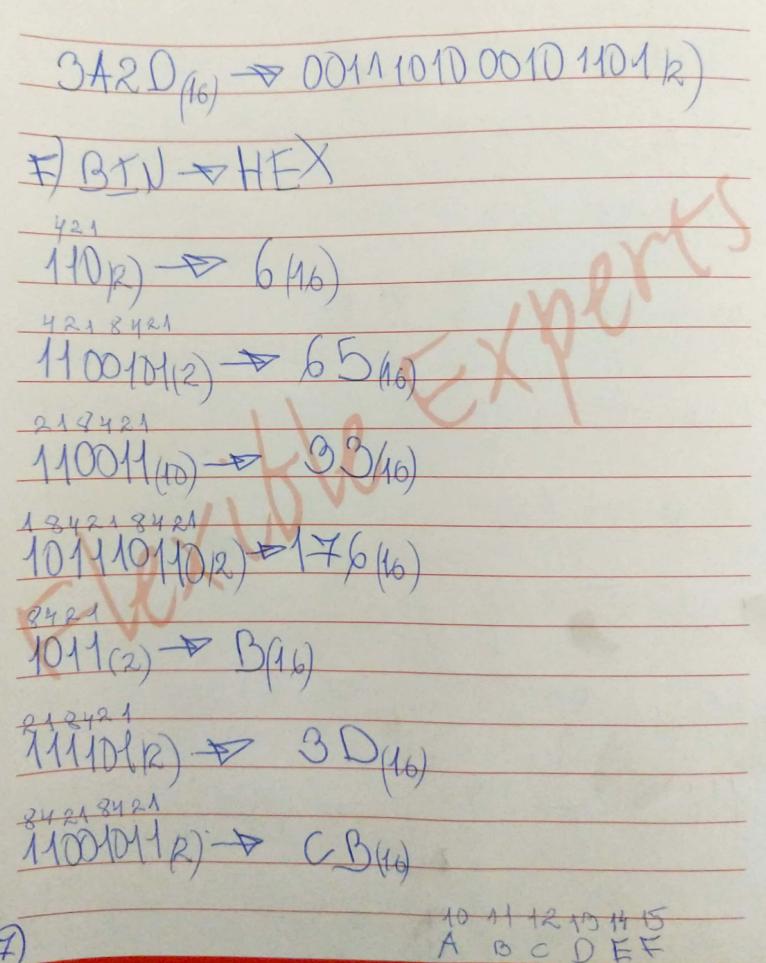


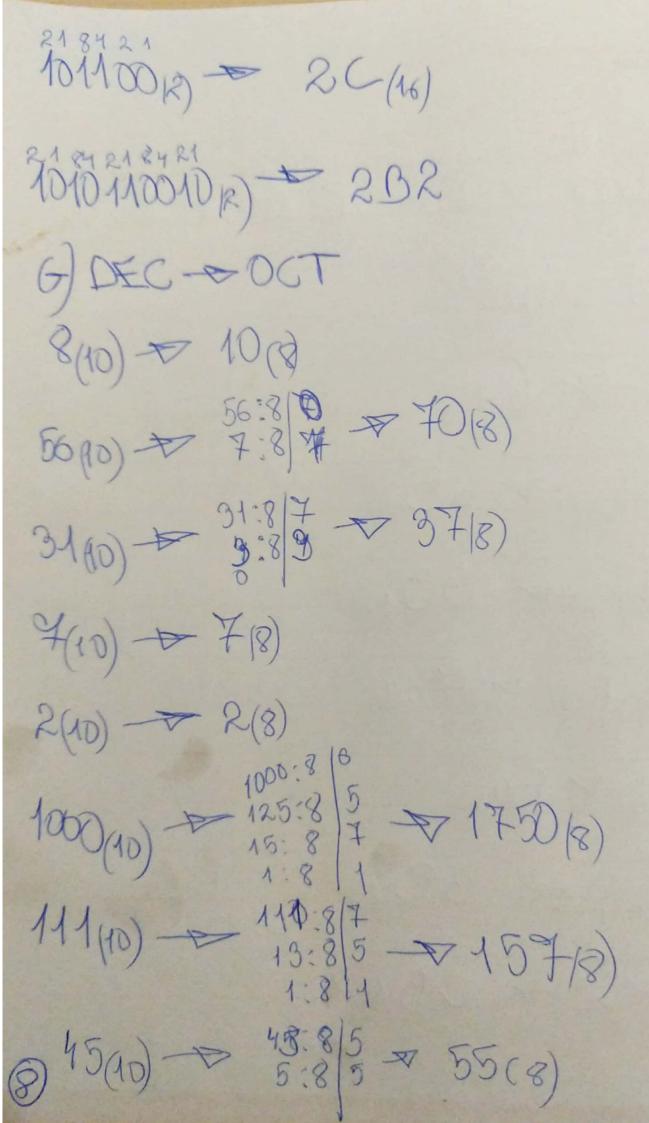




2A2B(16) - 2,4036+10.256+2.16+11= =10795/10) B(46) - 1011(2) 3E(16) ~ 8421 111110(2) 1EA16) + 8721 8721 11110 1010(2) CAB 46) -> 110010101010(2) EDHG) -> 1110 1101R) 733/6) -011/101/001/k) 24(46) - 001001001100/2)









14825(10) -> 34751(8)

H) OCT = DEC

25(8) - (2x81)+(5x8)=21(0)

10(8) ~ 8(10)

24(8) -> (2x81) + (4x8°) = 20(10)

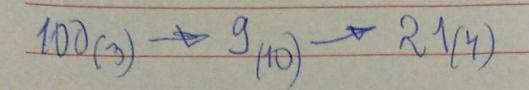
7/8) ~ 7(10)

2(8) -> 2(10)

 $\frac{621/8)}{6.8^2 + 2.8^1 + 1} = 84(10) 401(10)$

45(8) - 4.81+5.8° = 212(10) 348) - 3.8 + 8.8° = 28(10) 5423₍₈₎ + 5.8 + 4.8 + 2.8 + 3.8° = = 2835(10) 1) Typutua EC + Tembymwena EC 1200) - 13 23 to 30 - 15(10) - 334) 10(3) - 3(16) - 3(4) 21(3) -> 7(10) -> 13(4) 211013) > 66 40) - 1002(4) 1180) - 14(10) - 32(4) 111221(3) -> 376/10) ->113204)





110(3) - 12(10) - 30(11)

11001(3) + 109(10) + 1231(4)

