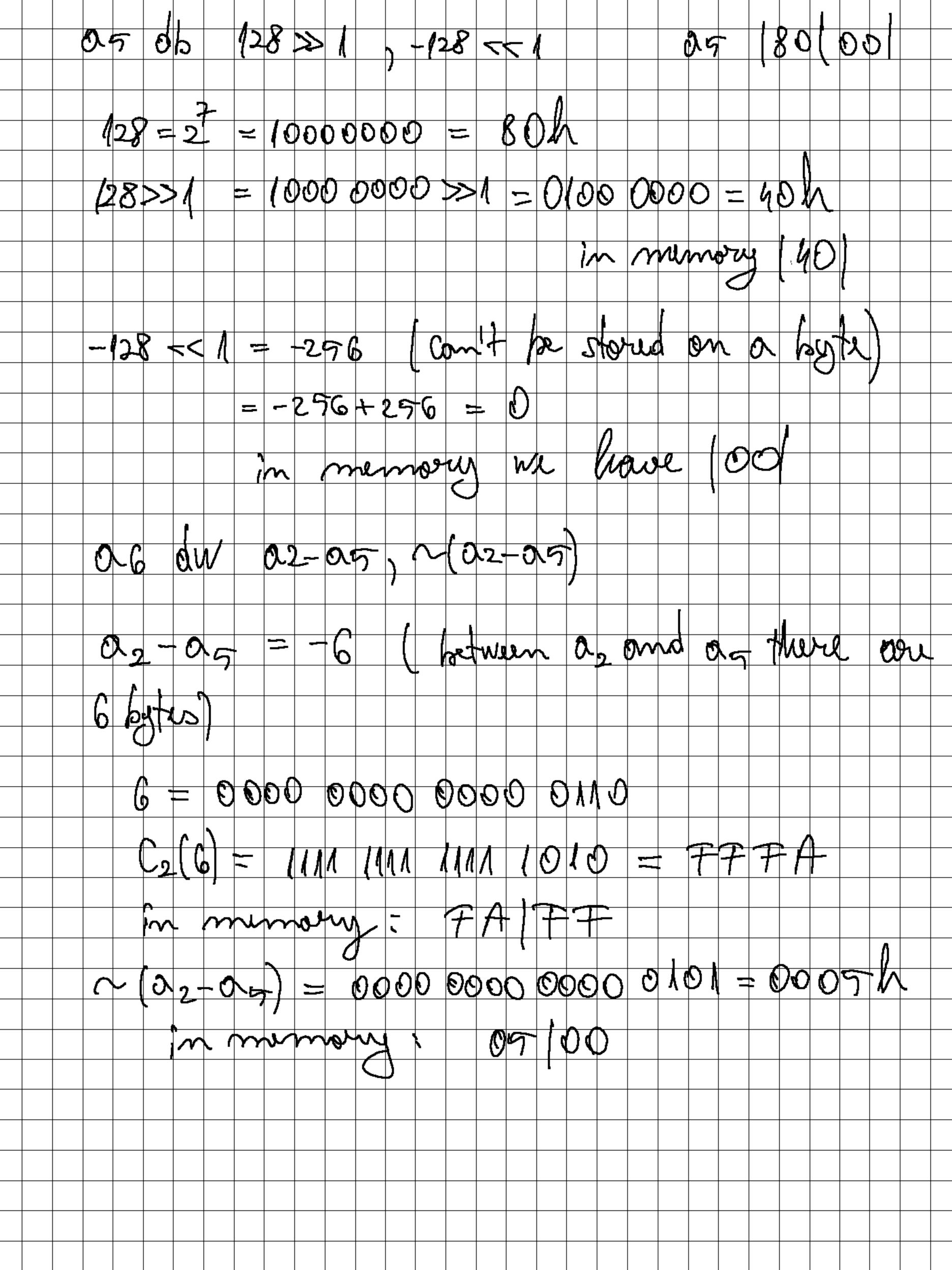
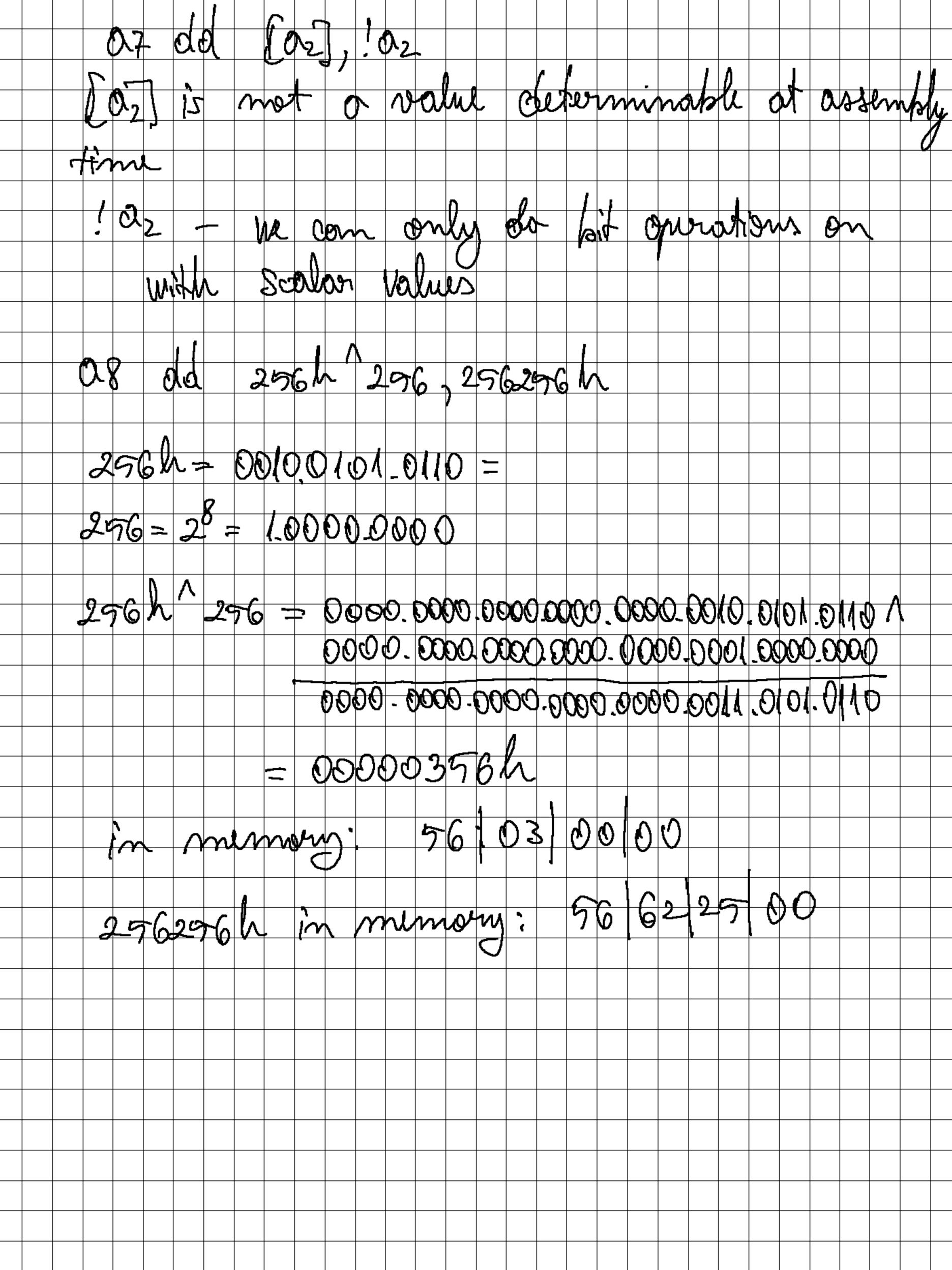
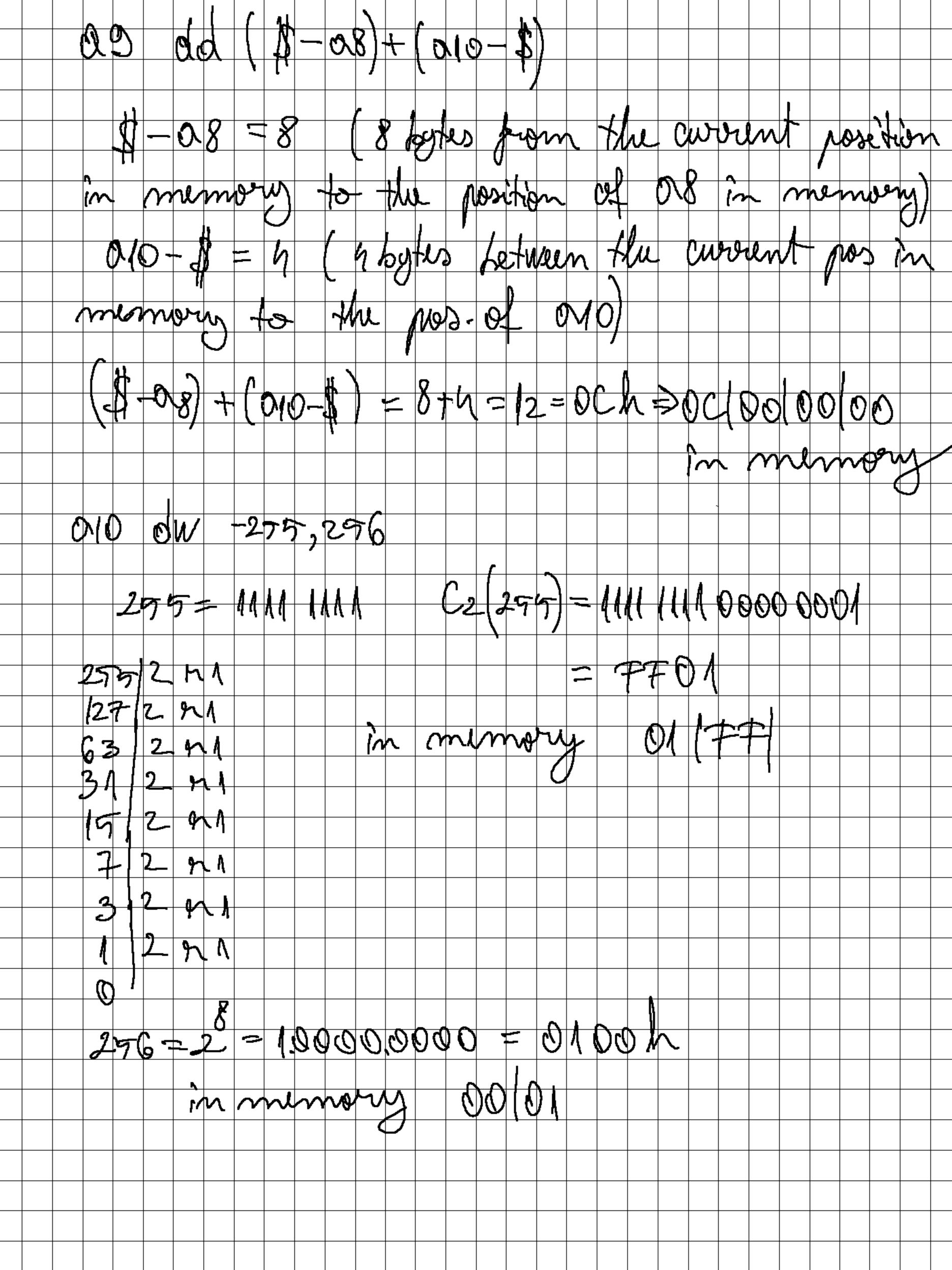




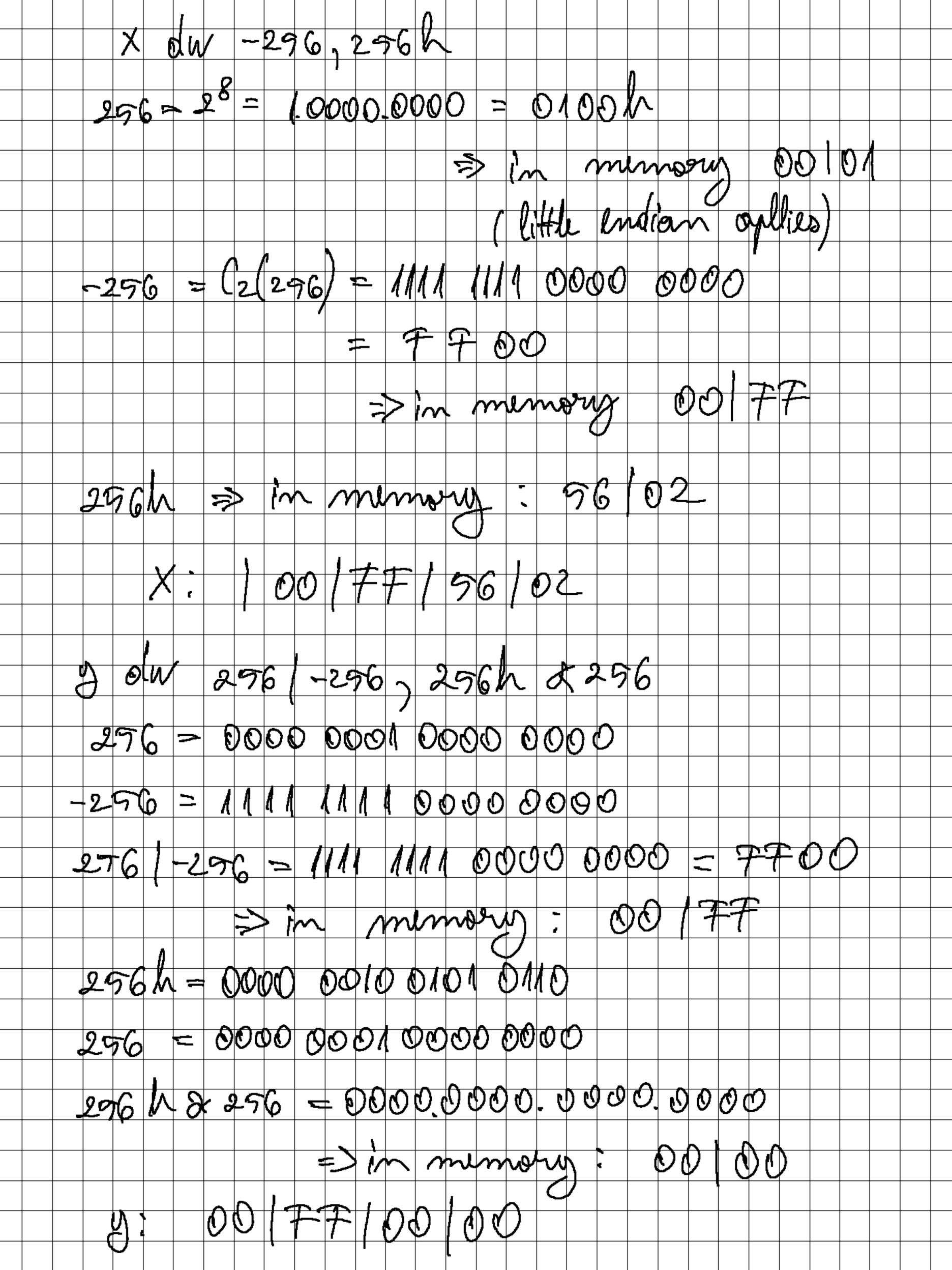
296, -296 D, diagracter on considered 13 loch 0 mensey 121 151 296,296M  $\emptyset_2$ = 0000 0000 0000 0000 = 0100W Javel. Will - little endian 00 0 money WL in memory 561 02 019602 00 +Q. OW Alu declared 20-Ouslance Worrd 2 100 nethiren traven 7M in memory D 2 13 70oay memory tom -296 does omy an with the ossembler Value 2Mohr ensembling time

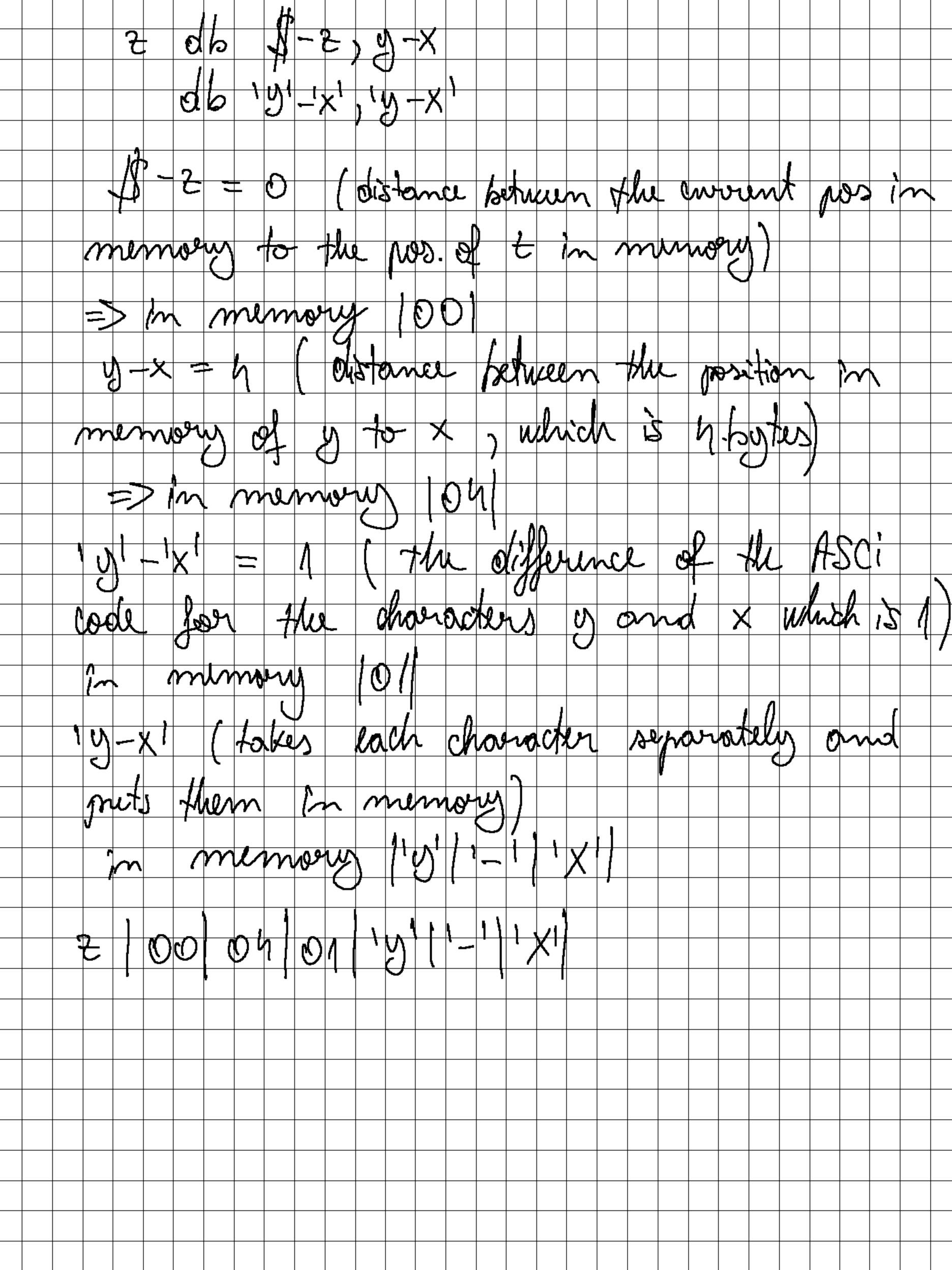




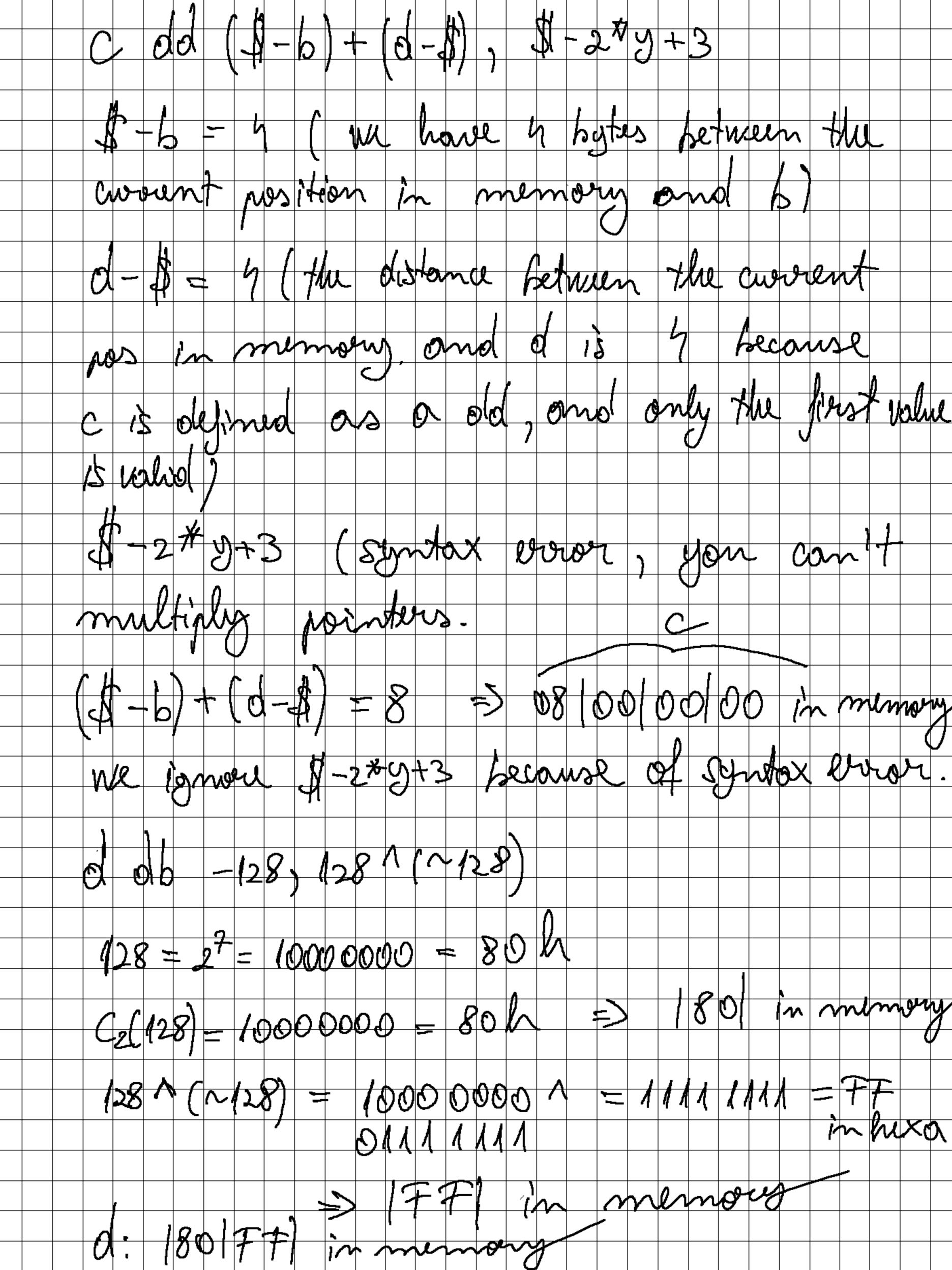


russ 6  ${\mathfrak O}$ reserves 6 empsty by Thy places 256 h times in times 4 dw 256 0100K memory 276=28=10000.0000 00 01 00 01 00 01 01 -im mengery du times Mould it Syntax wow aw -128 013 Times 4 - reserves 2 Words, empty 2 rusw 2 times 00 00 00 00 00 1001 da 123456781 2tun) times 34/12 6 96



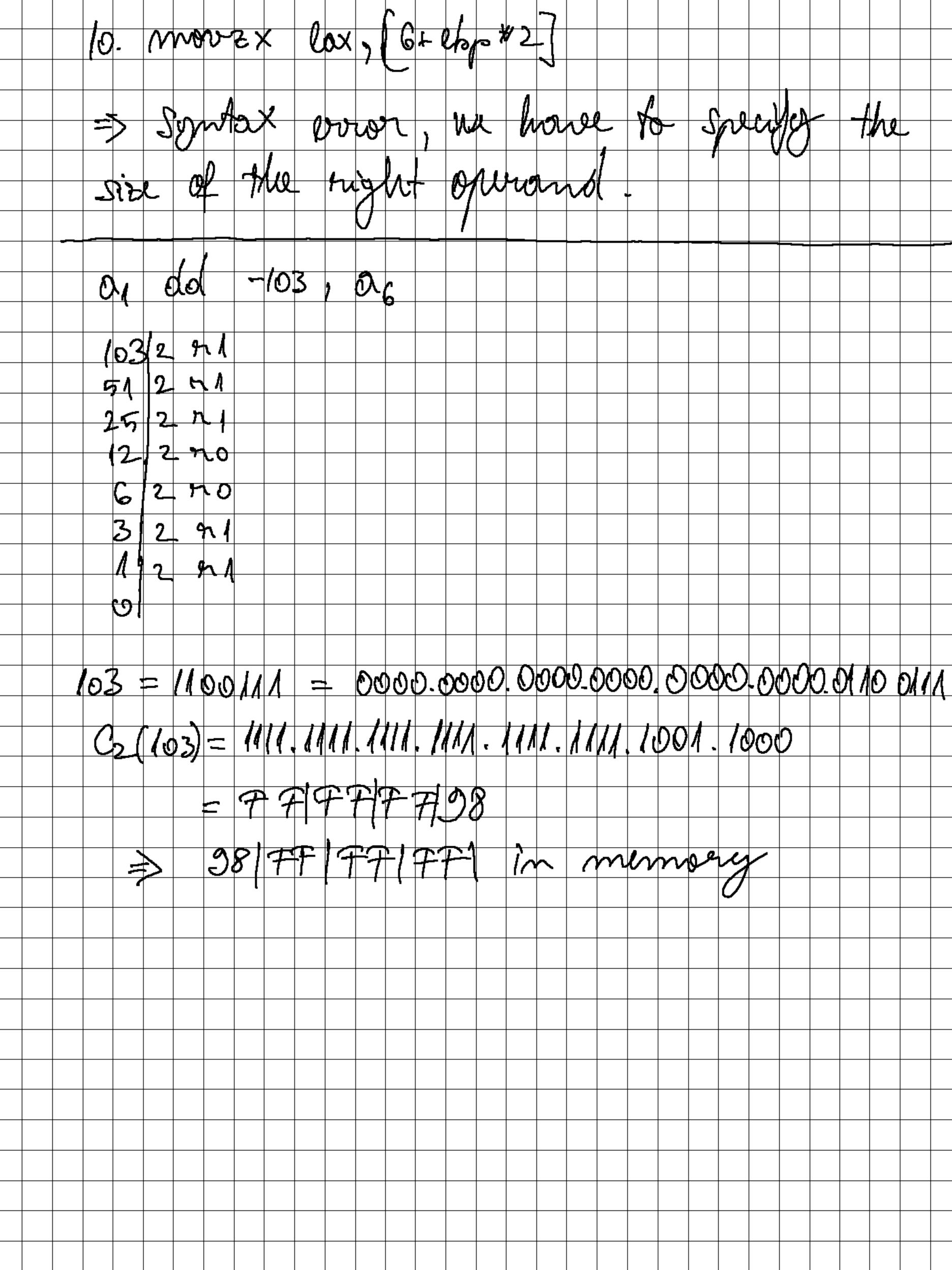


-512 < 2 5/2>2 1000.0000 = 2 + -2048 2 (000 0000 (2048) 0000 (COD) COO) on or word 0 have We memor B 0, (me have 6 fostes betnum 7 and a 0000 0000 0000 0 110 6) = 1111 111 111 1010 menory 17A => = 00

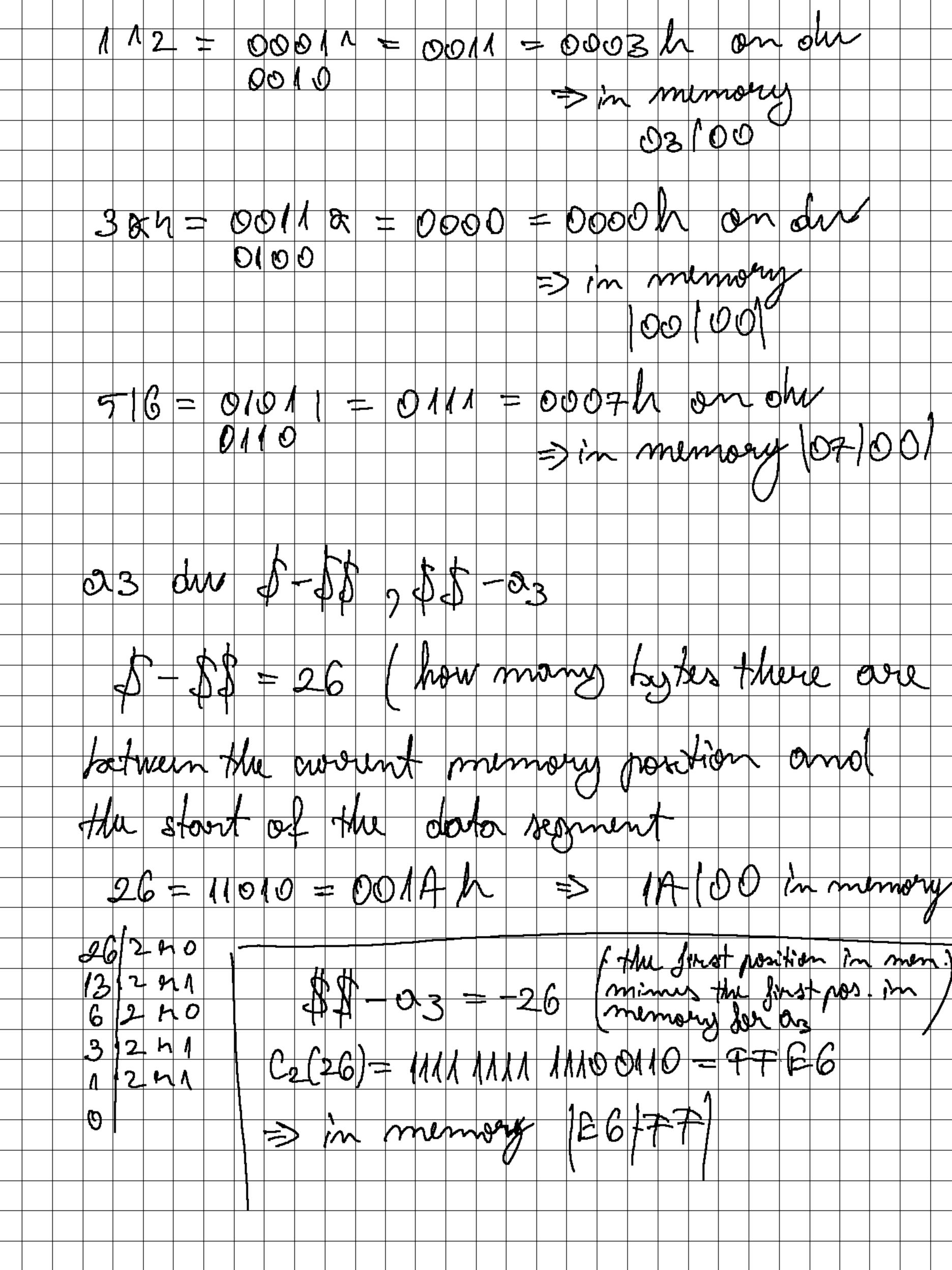


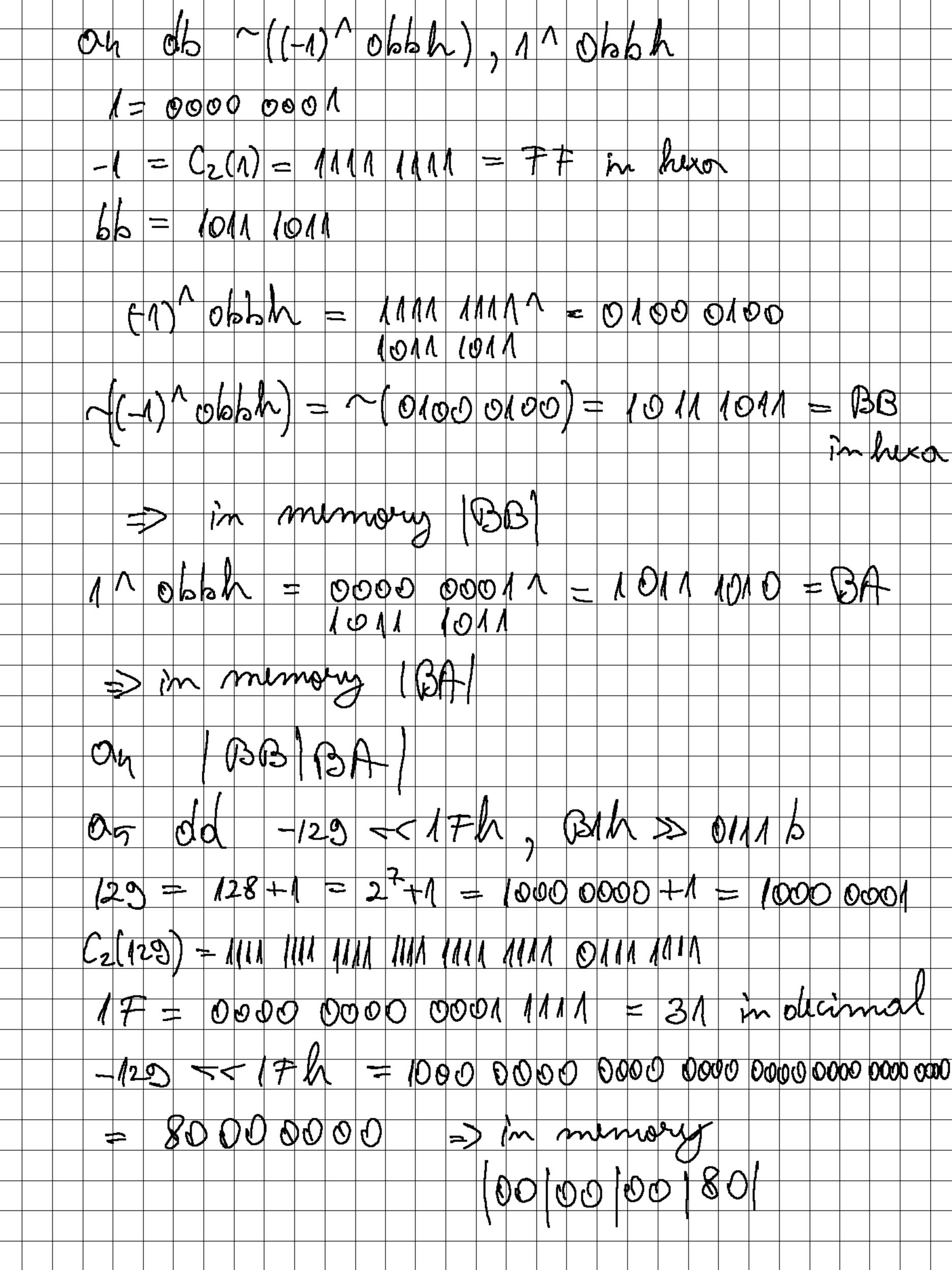
71mb 2 Ices W 1234h, 5678h dd 6 empter We reserve 6 wono(s times 2 rusw 1/mes 2 , 50- 12 words in total memory; 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 2 dd 123hh, 5678h 12/00/00/78/56/00/00/34/12/00/00/78/56/00/00 places the values as double words times (little endian opplies) lea lax, [6+esp] 1. moves in lux the Value lea jonnerus the 'C', J' and takes the Value 2. more lax, 6+eys Syntax evor movsx ox W+W byte Jign OX 7 ON im externaled (6+R3P)

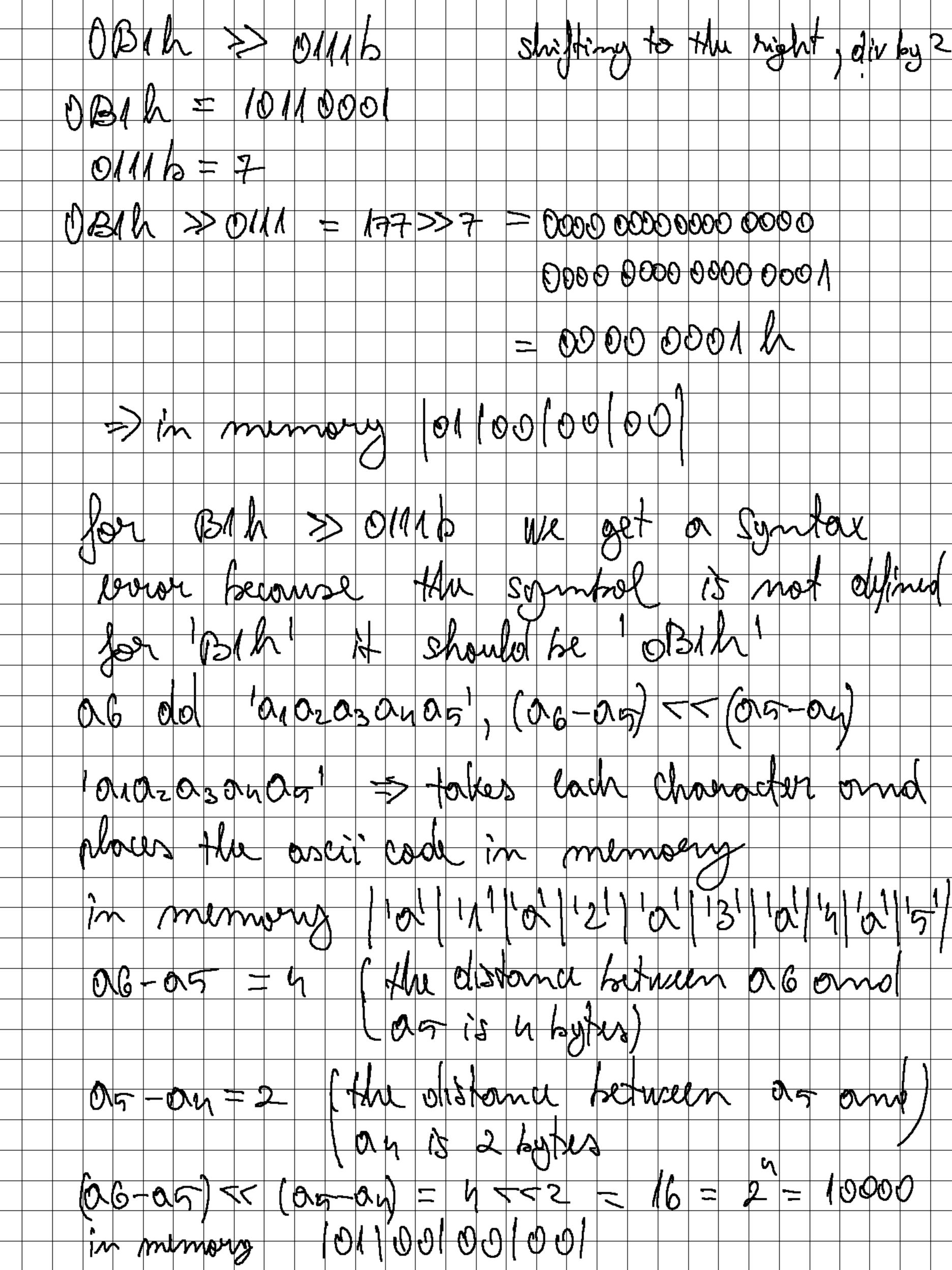
26p (G+ 2hp #2 etze the value mor 6+esp hour specify We one epp become molex mores in clop the value from (lbx+lsp) 7. mous (6+lsp), lax mores in [6+ex] the value from 8 mor (6+22), lax Syntax ovror because g mov [6+2/2], [6+28] const house both Syntax orbust, We from memory

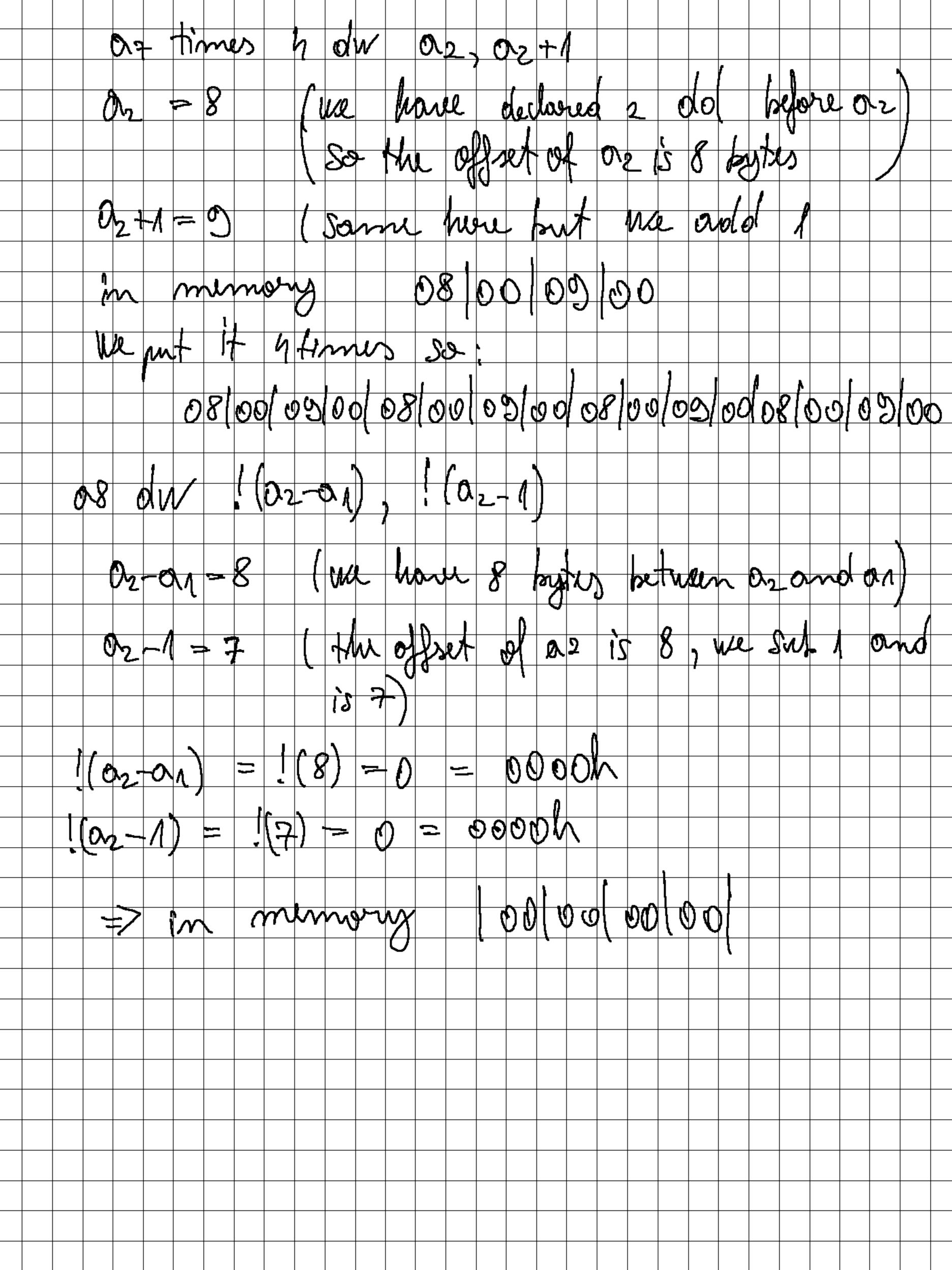


314, 34,586 Λ6 02 dw/ 5 12, 38 1 OW 8 - 0000 0010 on 0007 0111 = 0100 0003 0011 in minory **(**) \$ 0003 X 0011 0010 31 0100 786 0009 欧 0101 = 0(00 = => in monory) 104 (00)

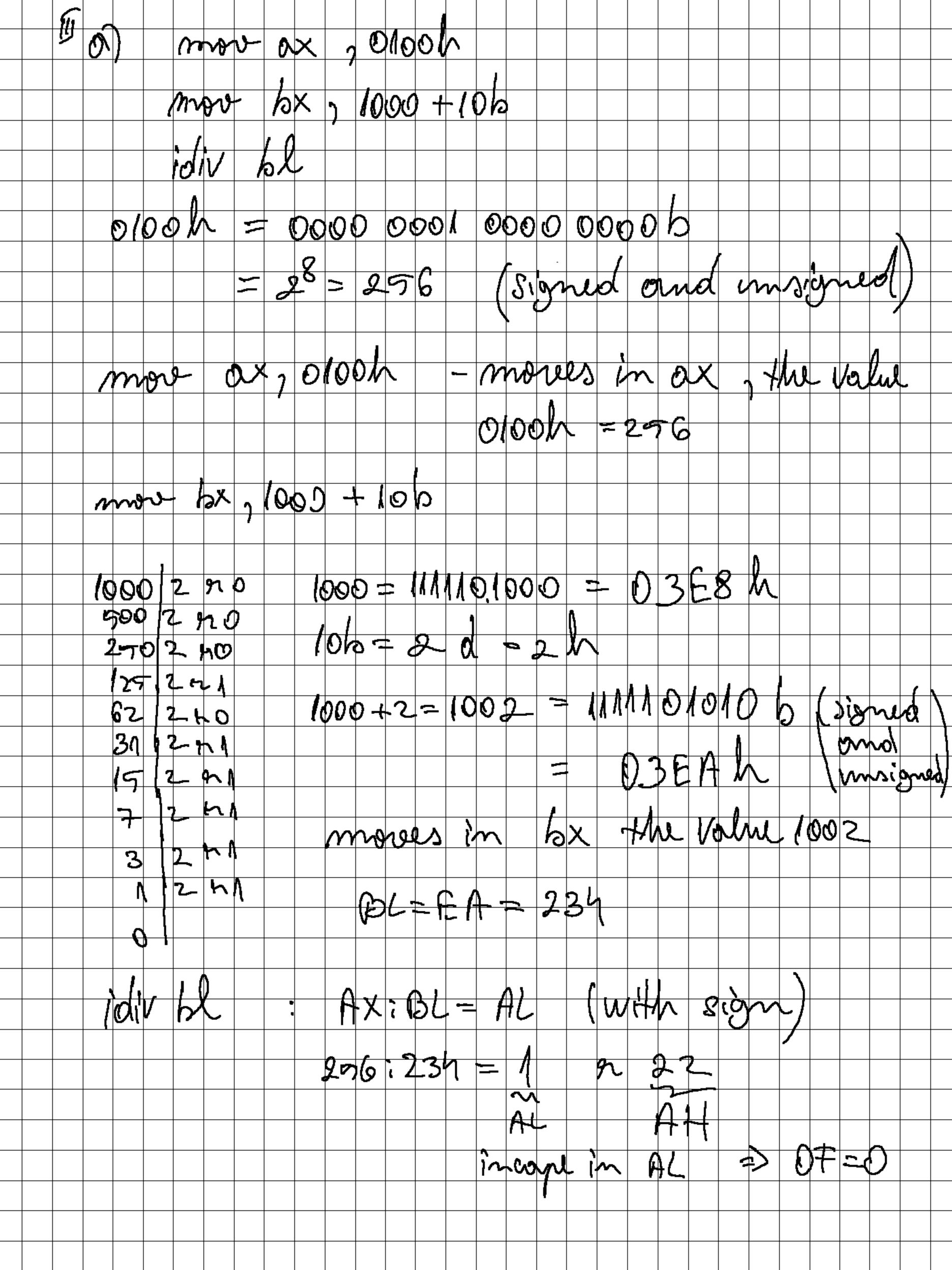


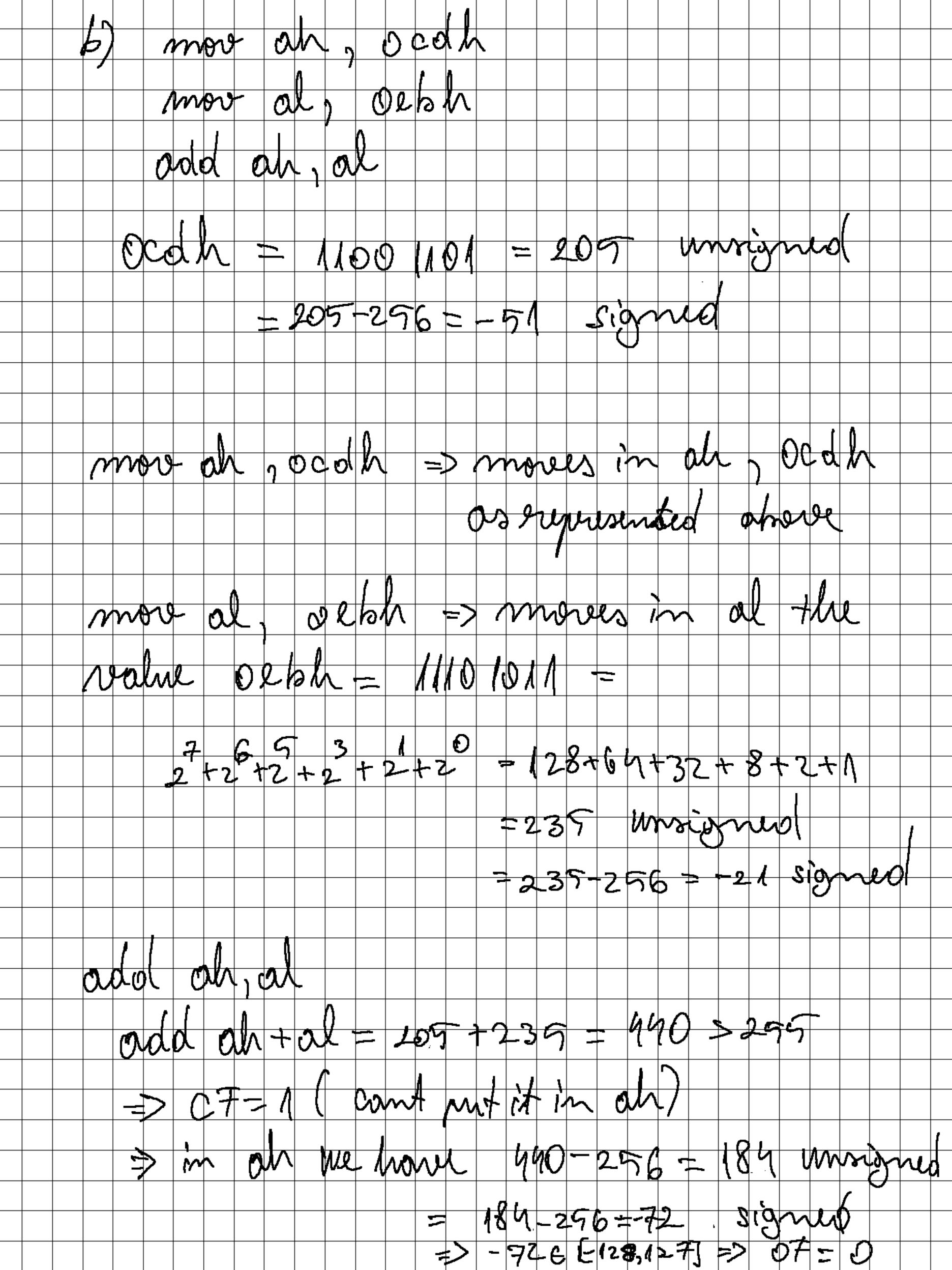






movsx lbx, lbx+lbp lbx or word the orders J With 2,000 [2bx+2bp] extended lbx+lap heave esp lbX index the value from (ebx+ebr) Cox Valid and moves the contints of esx the souther of Cepselogical , likex+lsp/ ROX whe lbx+lsp lax Hu in Tebx+ elyp lox lame 04. lax 1/W thu sun 0X in Offset 7ML Mus 15 13 offset. 21 b 3 mov





NOION mon OX 11/1/16 bx 1 ax , 1010 h 7/11 >> 0000 0000 0000 0001 24+2 (Signed 9112 11 mores bX 111 6 **₽**> 20+21+2+2=1+2+1+8= M 0007 7 0000 N000 tigit (guess our digith

dh mor 200 dr mor dh, ch Sun the 200 => morels m 27+26+2 128+69+8 1100.1000 + = 200 = 200 consign (Signed 200-276 = 621 moves 210 Me *-*→ 1 21+25+264=28 0/10 There is no