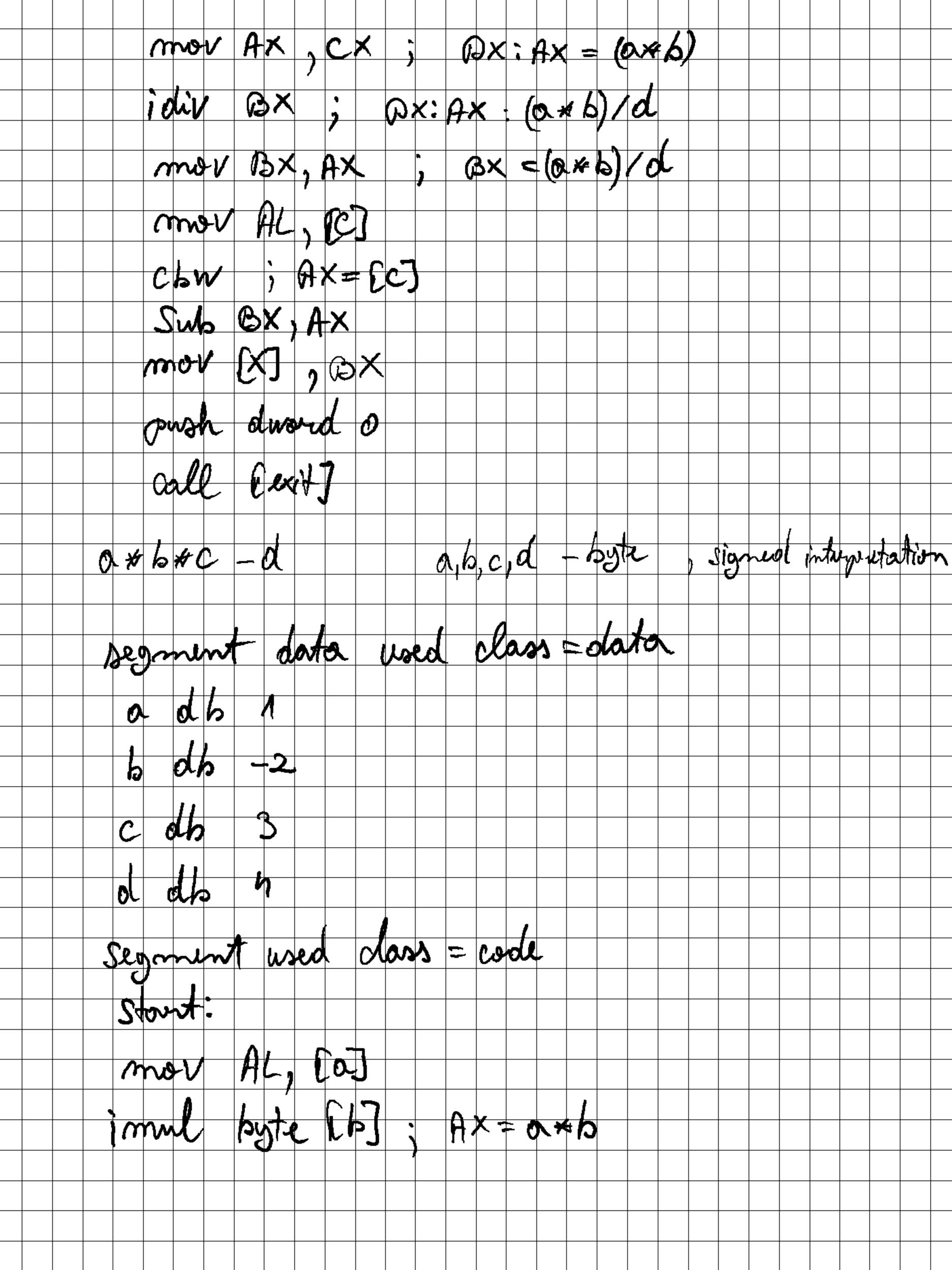




Signed conversion byte AL->AX CAW syle -> word: -> a word CWd EHX CWdl EUX, EUX a word > guard Unsigned bytes 6 c, d 32 exit import ext mosbert oll data use 32 class=data 00 0 O b segment use 32 class = code

AL (a) mor mwl BX = O mul byte (c) AX= DX mwV AL=AX/ byte divword call [exit]

b-word, a,c,d-byte 0 \* 6 signed interpretation bHS 32 global stort exturnal exit import exit mostort all signing data use 32 class-data a dh b 01W -2 ab 3 &p a dW segment use 32 class=coole AL, [0] mov cow; AX=[a] imme word (b); DX: AX = O x b mor AL chw; Ax = [d] mov Bx, Ax ; Bx = [d]



mos AX BX = axb ßХ mol AX = [c] DX: AX = 0 \*6 \*C BX Owsh BOX EBX = axb\*C mor AL, Cd Ax = aCOW EAX = O CWdl SWB EBX, EAX; EBX = a\*bxc -d