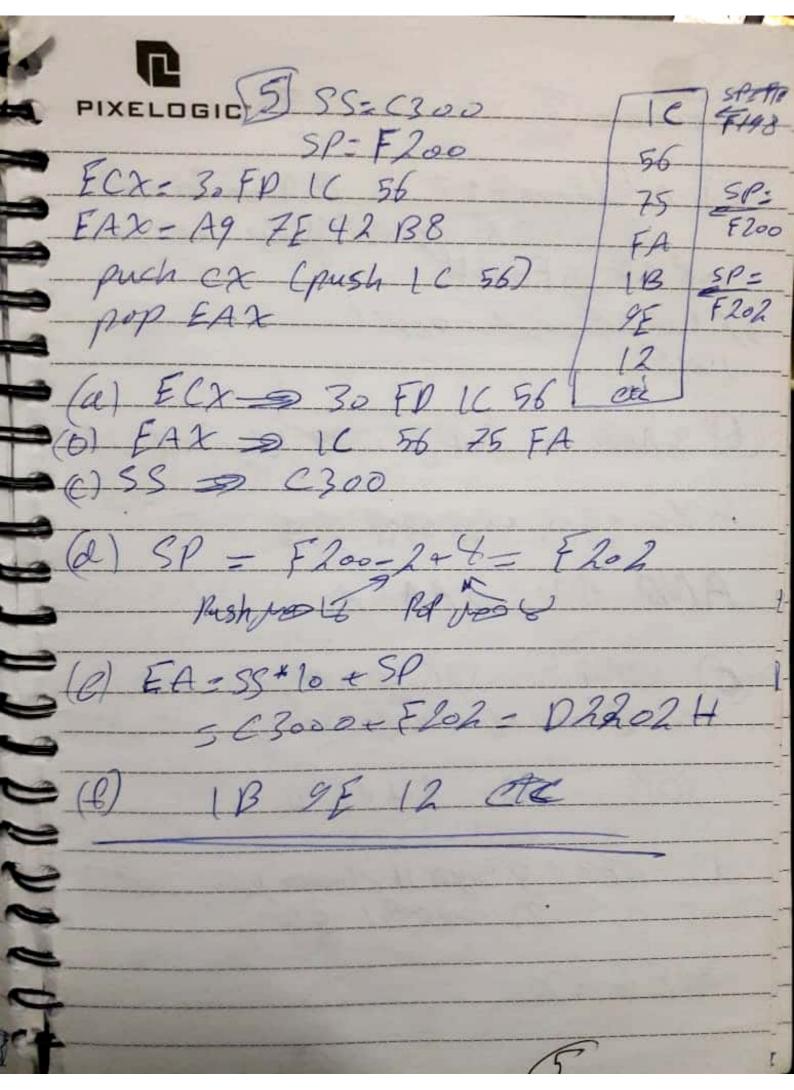
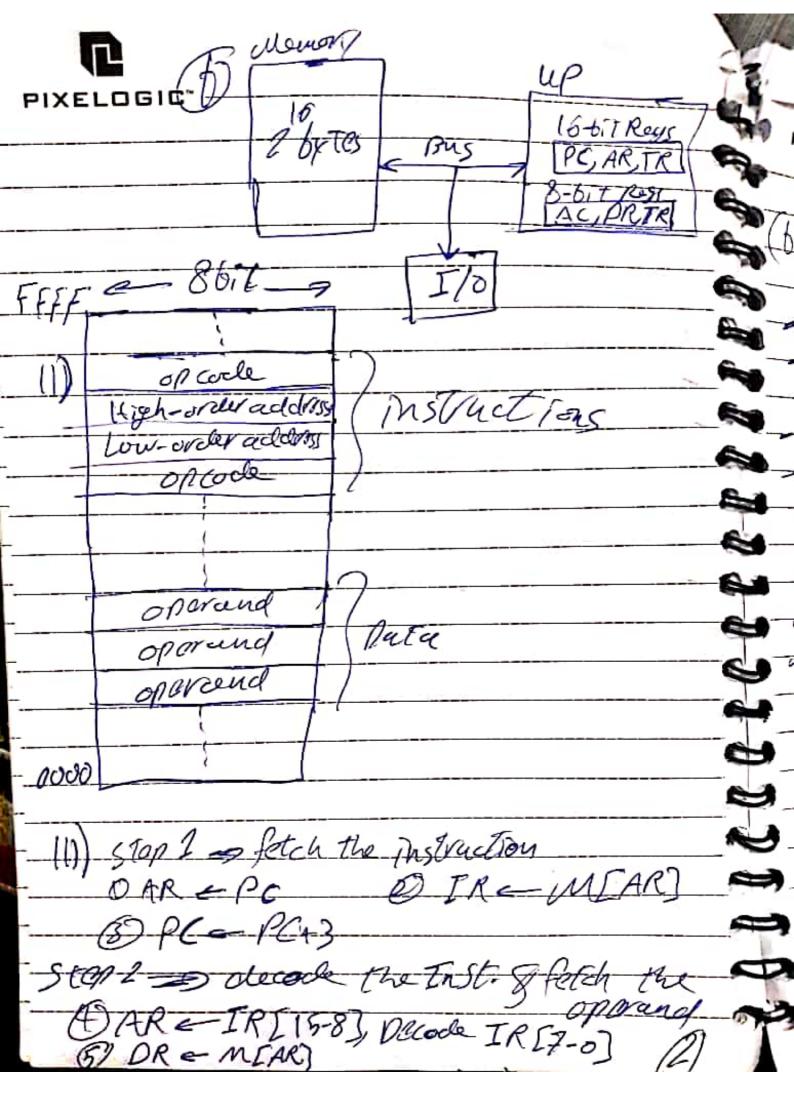
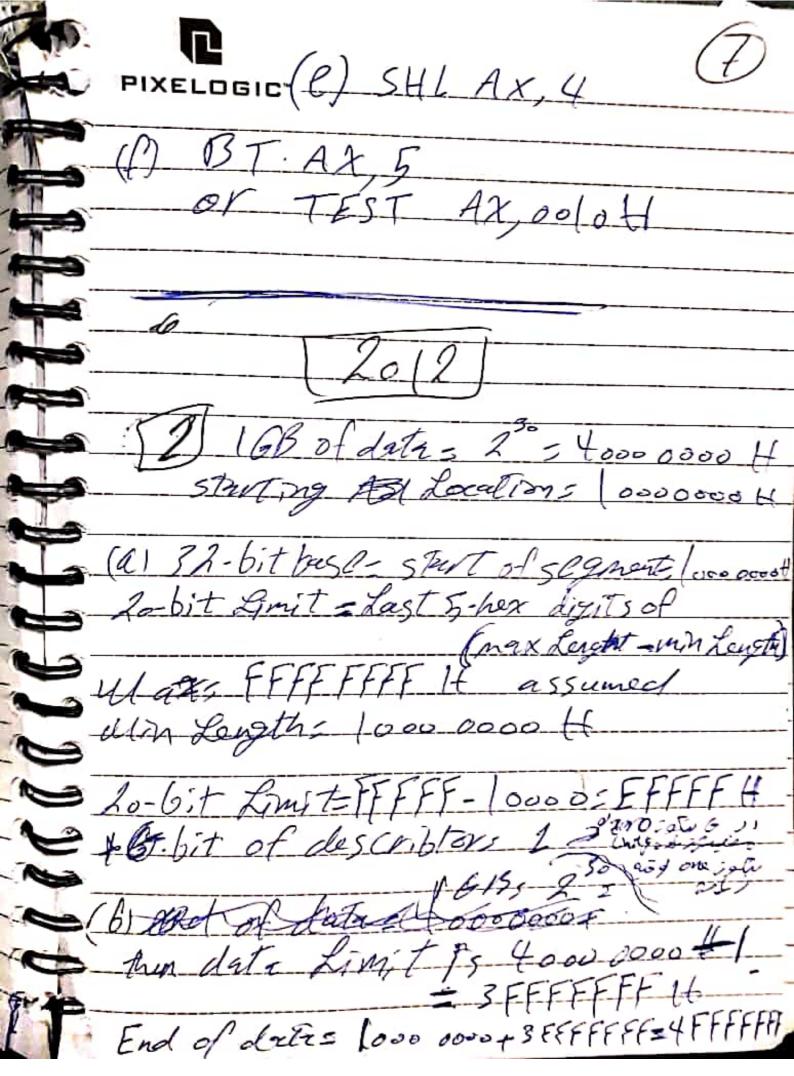
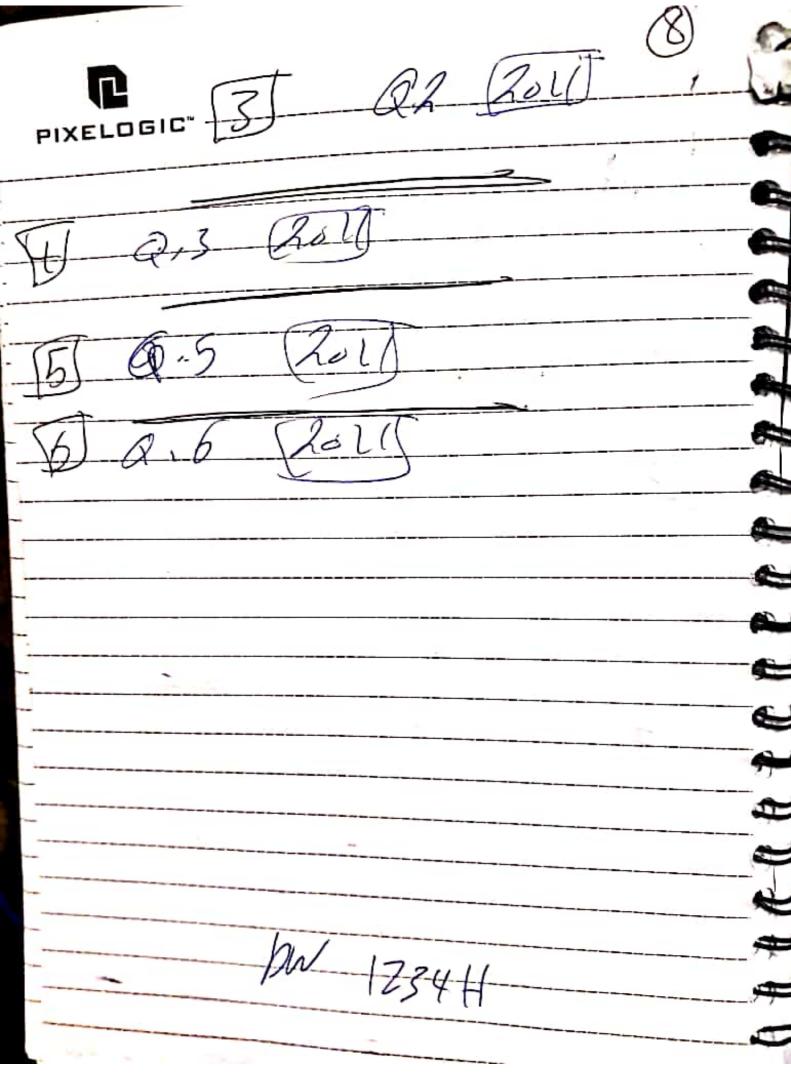


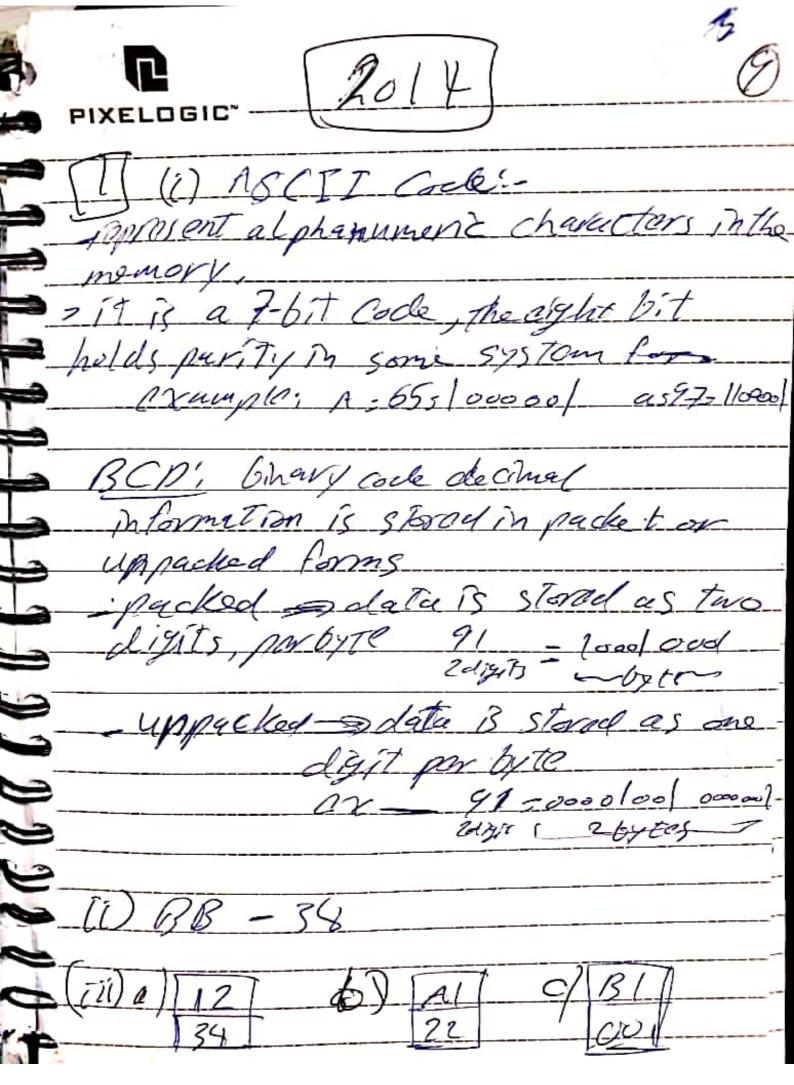
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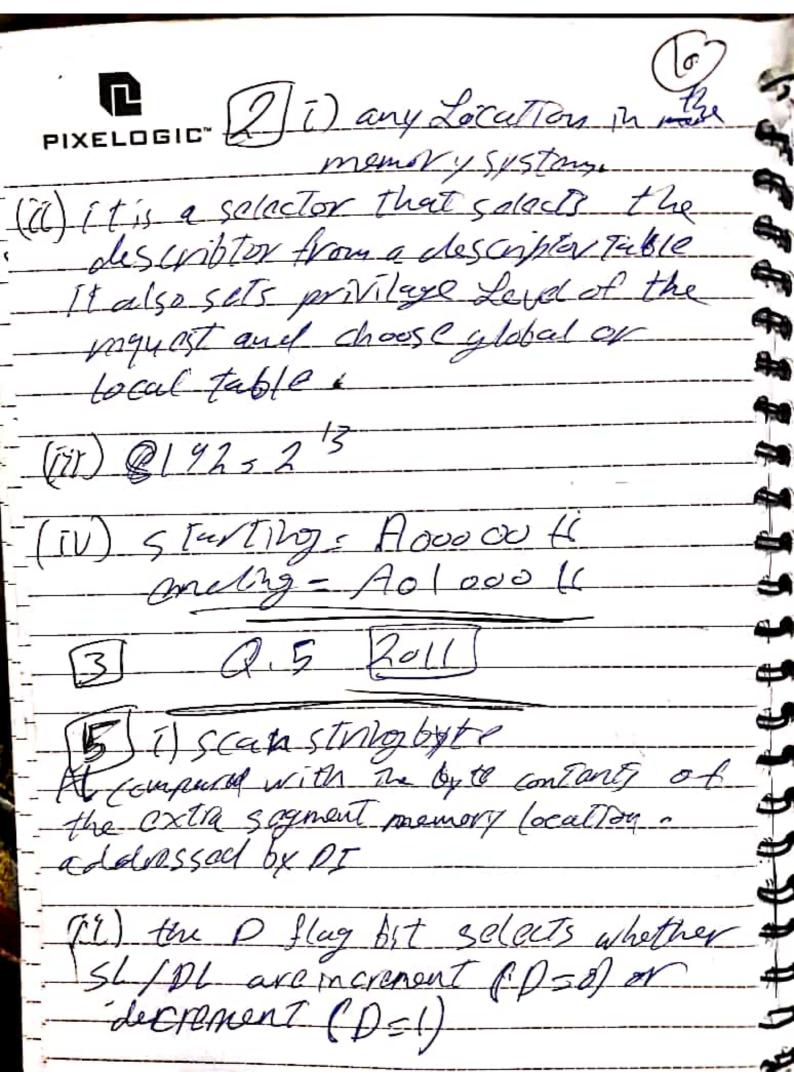


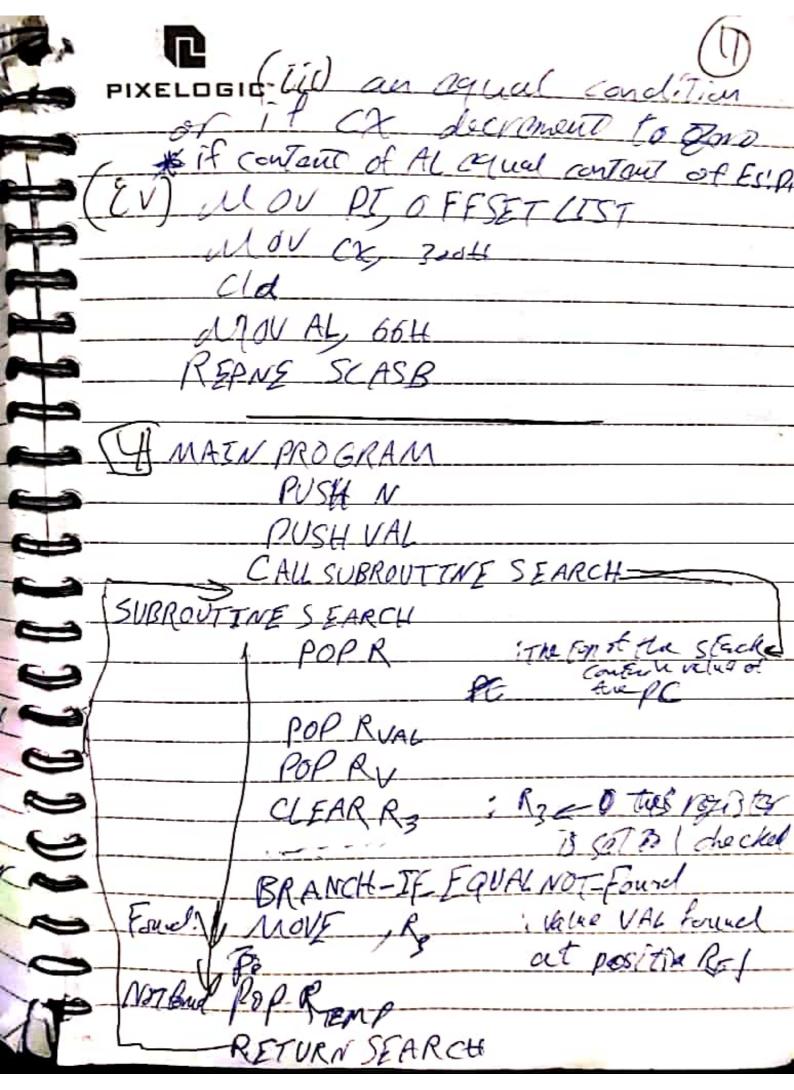


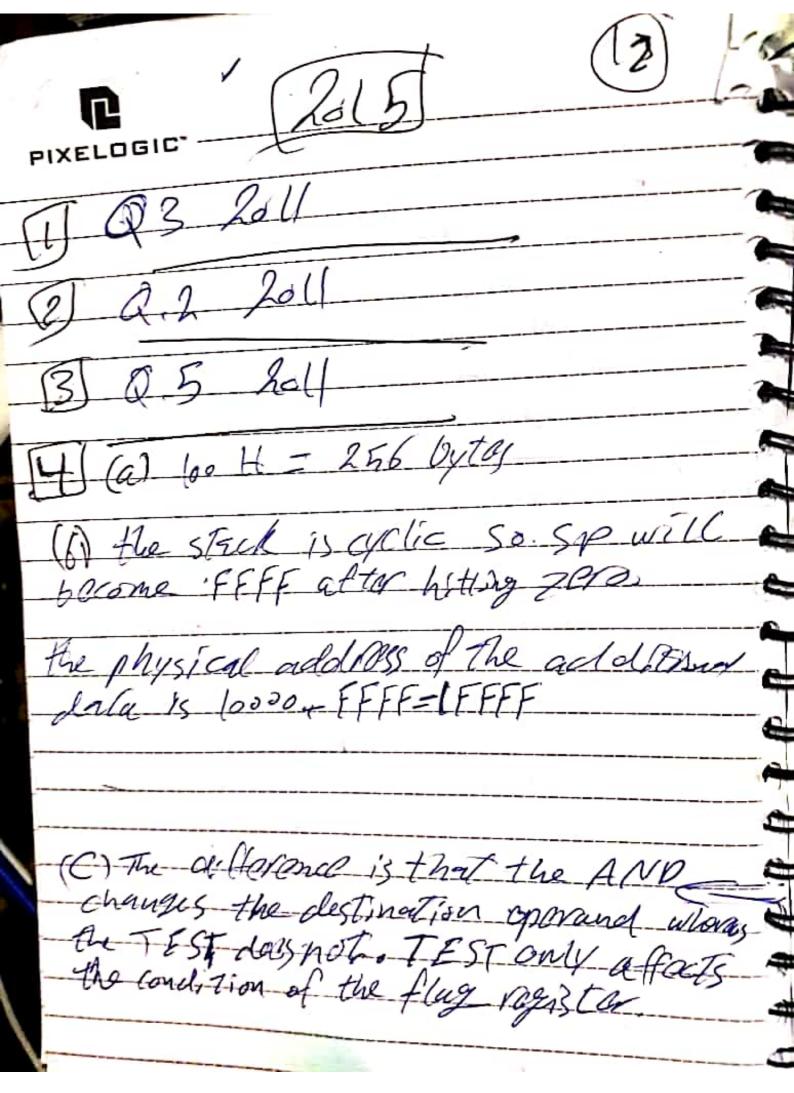


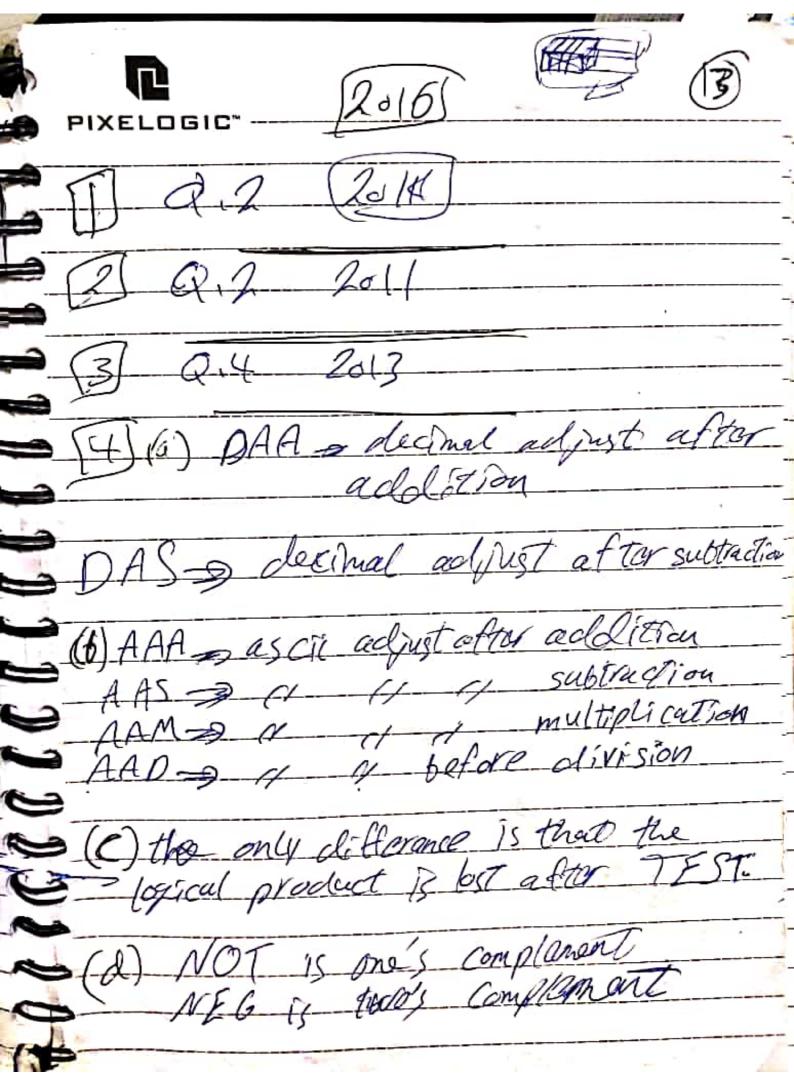


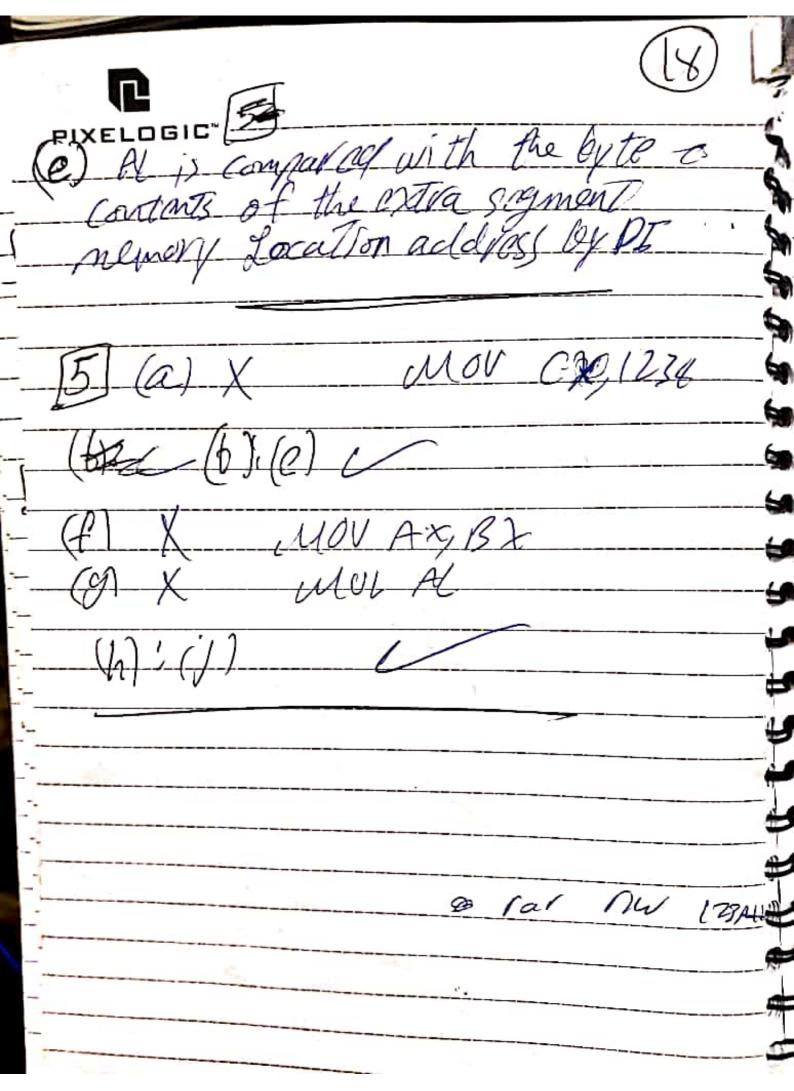


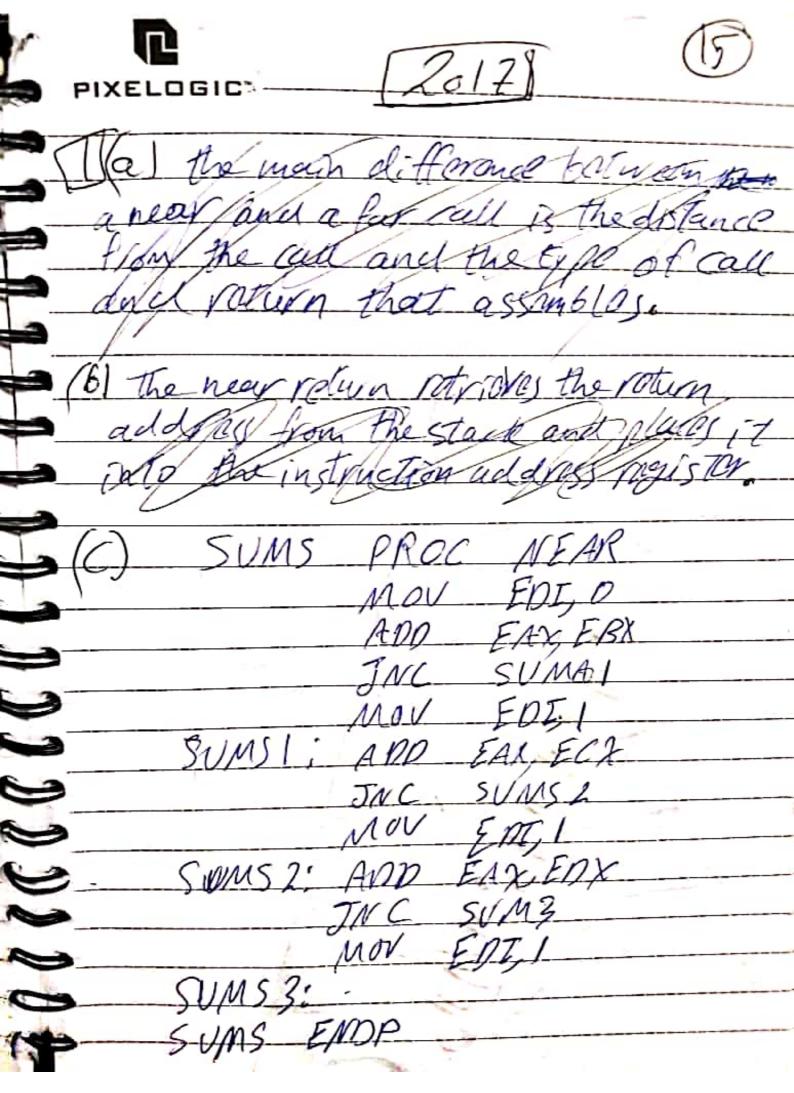






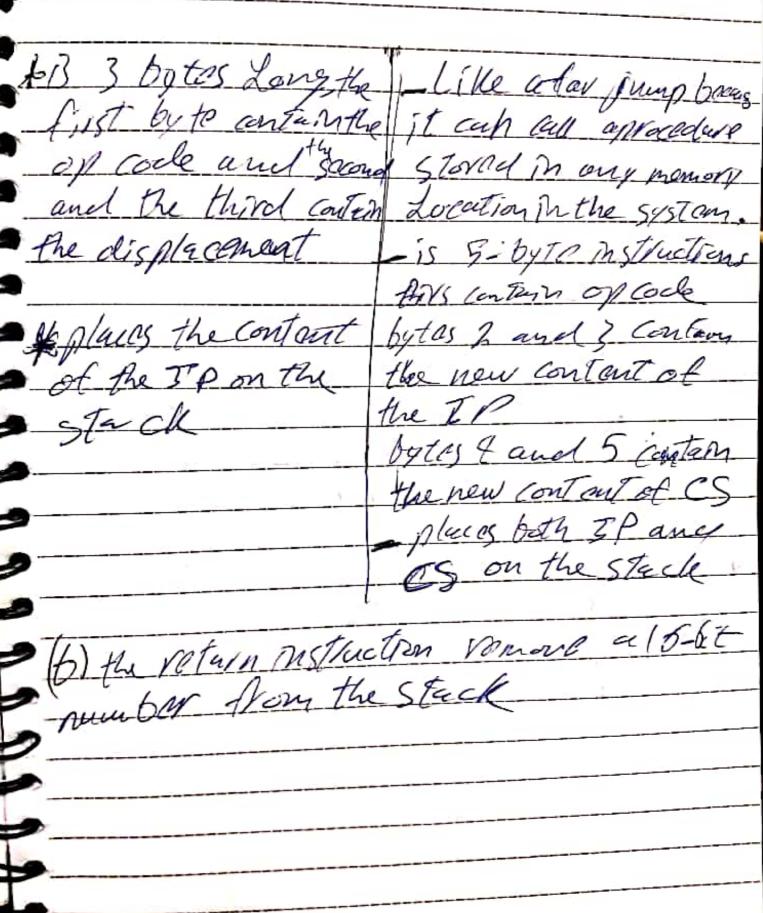


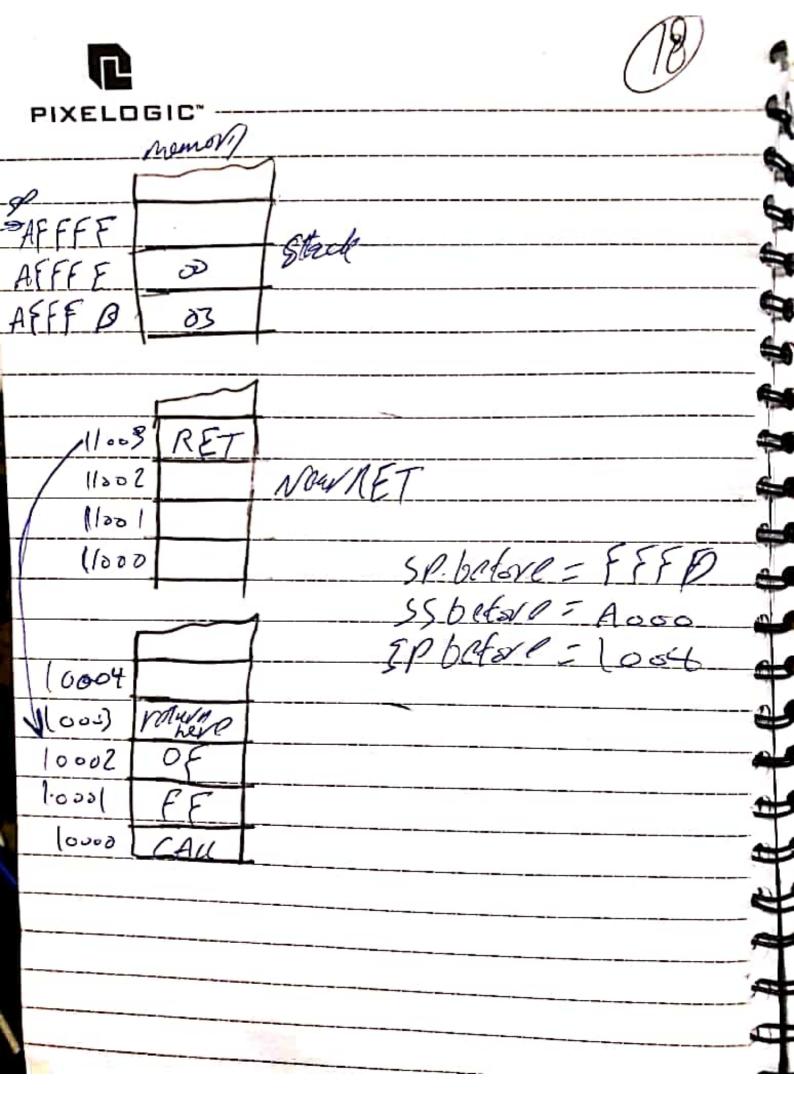


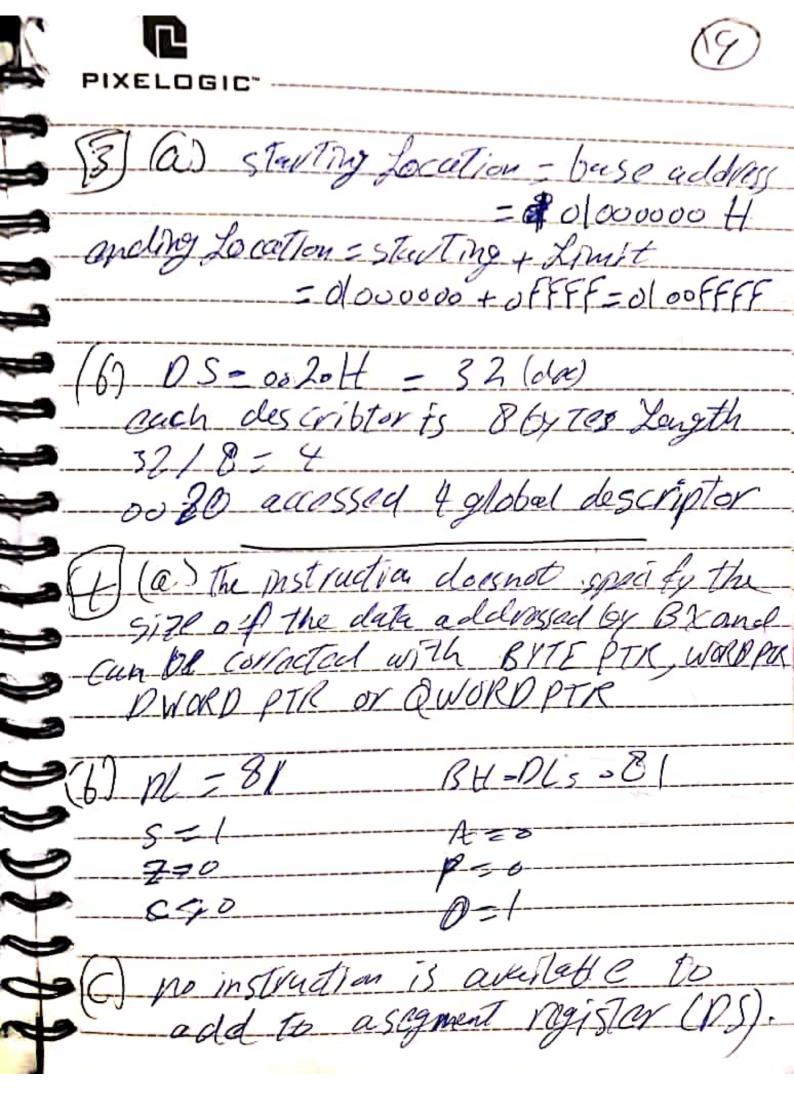


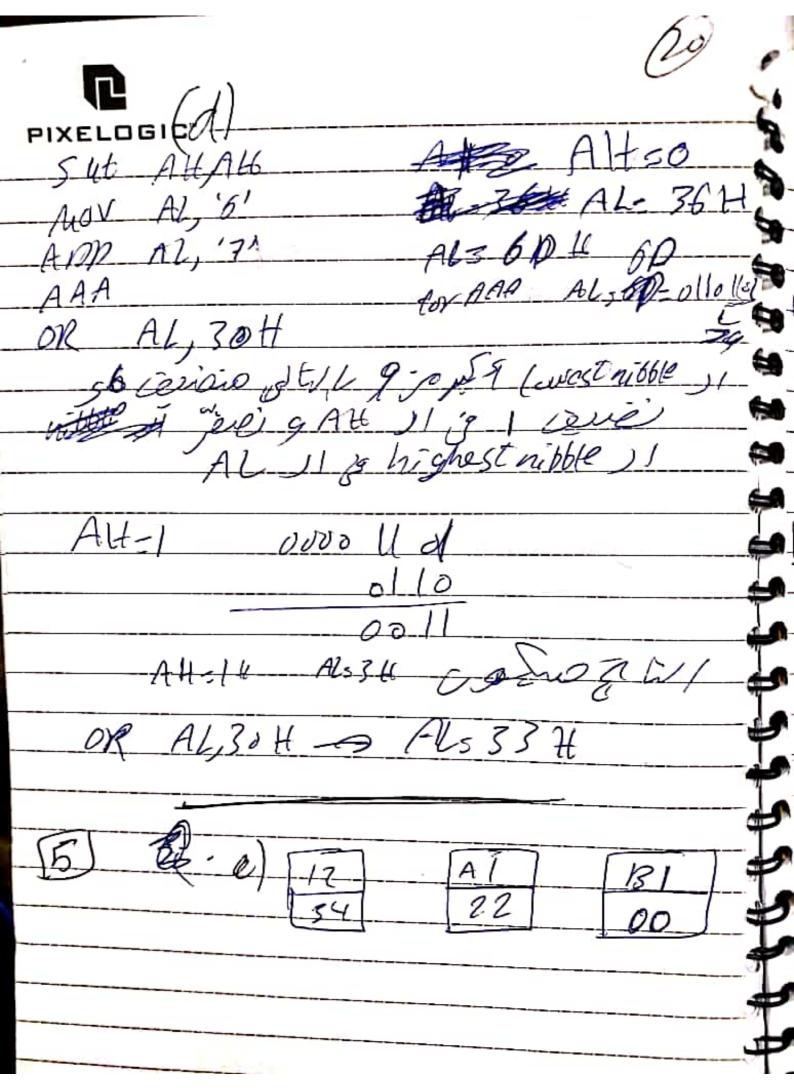


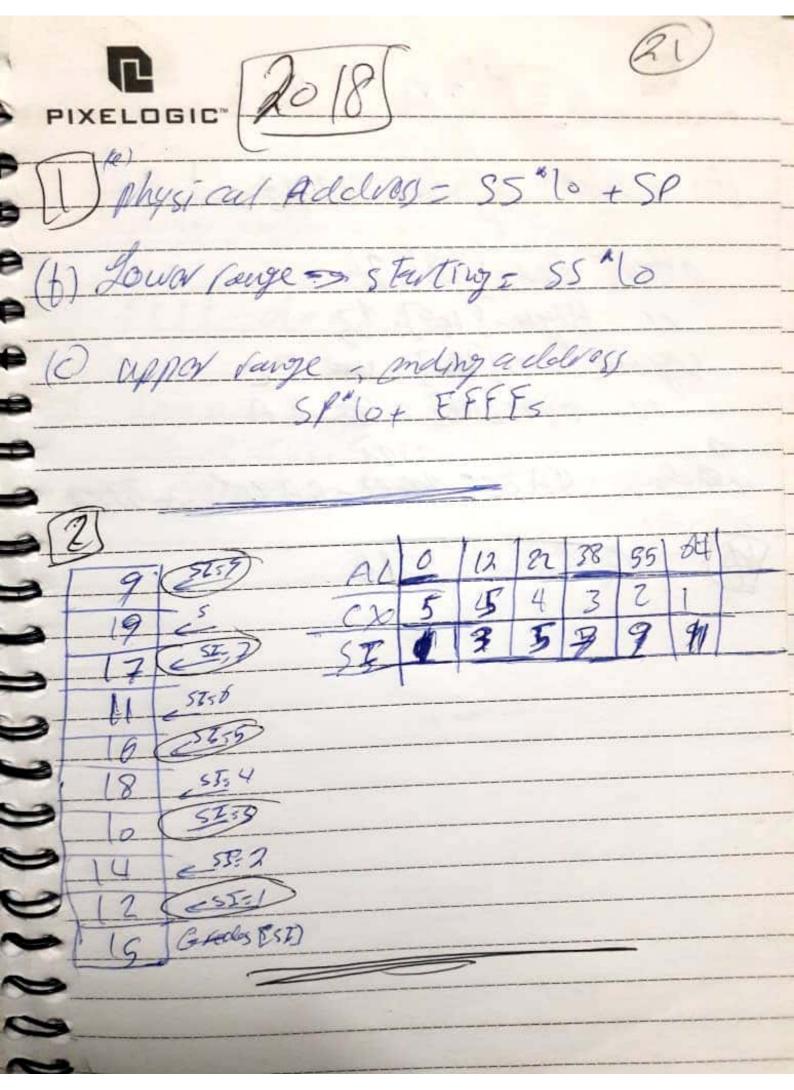


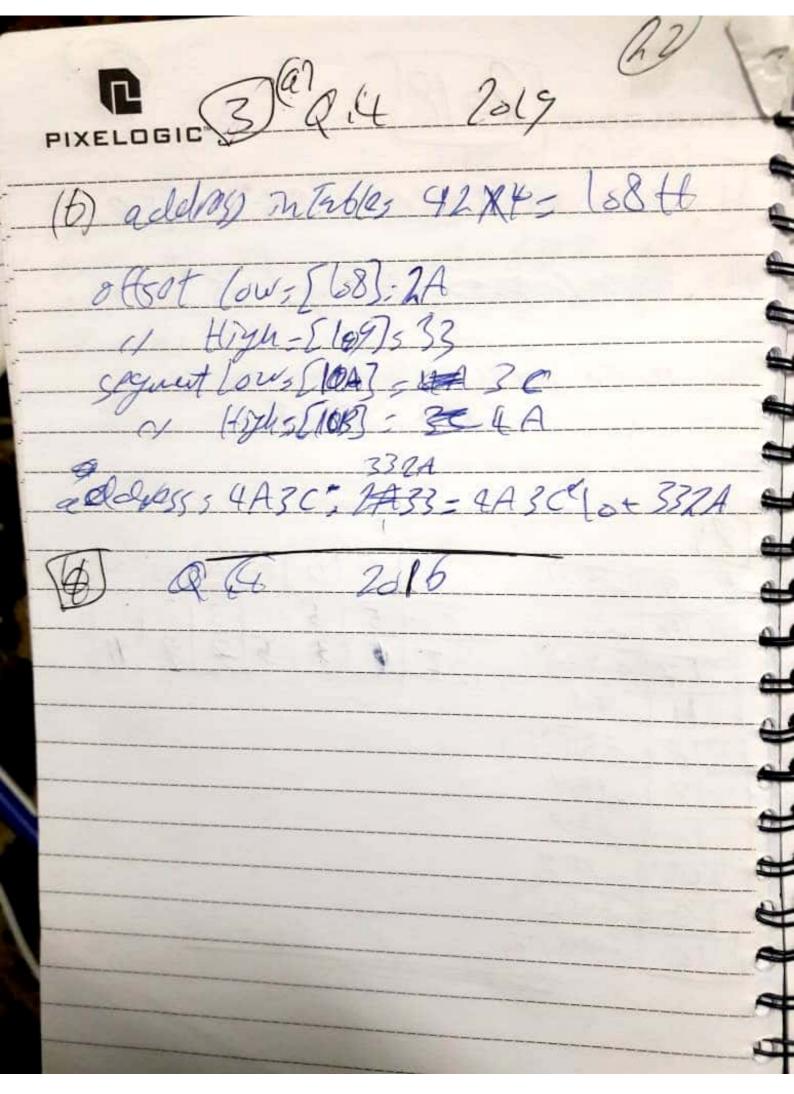


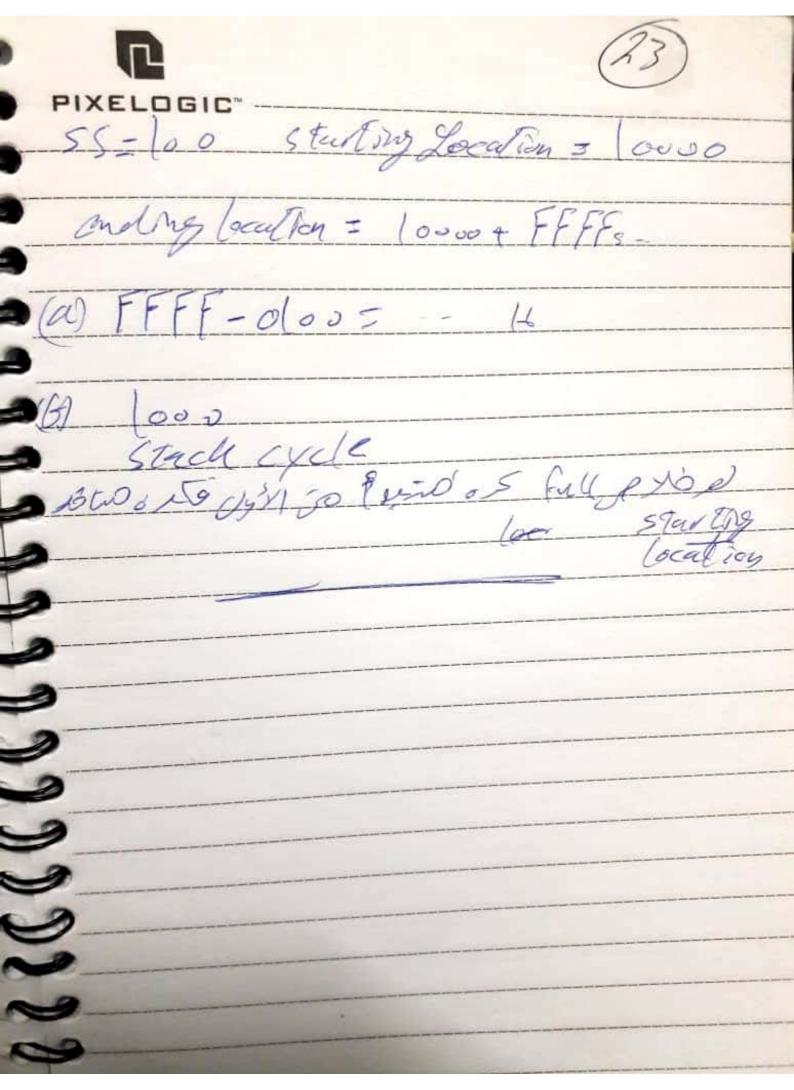






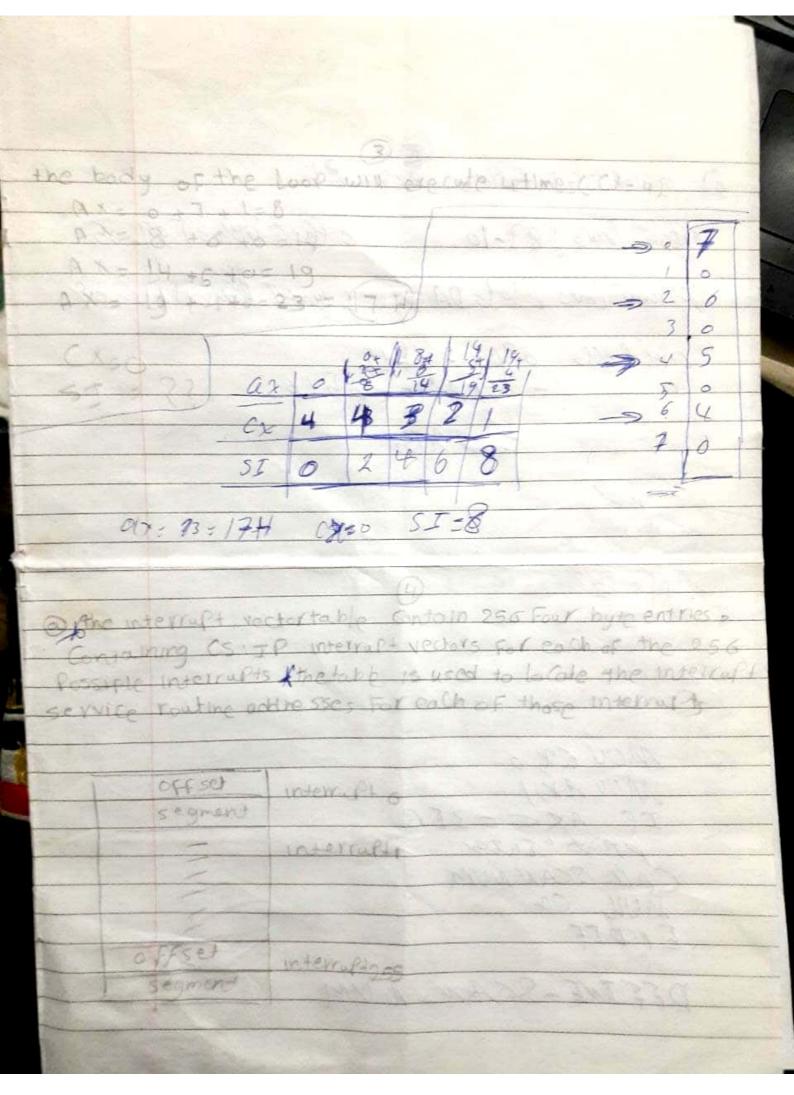






Inal holy a Back 7 - 16 by Michaprocessor - exercise instructions in Abons (2.5 MIPE) - IM bute of memory small 4 or 6 Eyte instruction ache (b) Book 148 Proc a xindicate the start of aprice dure - must be followed with NEAR or FAR reportees and automatically sover any registers used within the procedure FINDP , Indicate the end of a Procedure XIATI BOOK 138 Converts the Contentor Al registerinto anumber stored in a memory table It First adds the Content of to Bx to Form a memory address within the date segment, It then copies the Content of this address into Al example - Book/172 LEA Loads 16 or 32 bit reals by with the affect adding of the data specified his the operand example - LEA CX, VII) Louis the offset a datos specified by [DI] (Content of Or) into Ry

AND OR PA register addressing Mode IMP IMPTABLEXT - Base Plus index addressing mode mme diate addressing made CHE WARDFIRE BALDT] -, Bose Plus index addressing mode MOV TVAL TOTALL, CX as Index Plus DISP address ing mode addresse- segment nog3 to 1 sh + offset all rogs for 8 bit address 5 (2 bit adday plac 1886 12 bit add ny Victia Col add 1051 - 8 bit 1/8+ 8 bot 12 bit + 867 9 12 bit lima & side of the total address, 2/2 & size of Aset : 28



(6) address m Feble = 2x4= 84 8 Esot lows [8] = 16 offset high = [97:05 Scyner Box [10)5 09 Soquent low: [10] & DA addosss 090A: 0516 = 090A (0+0516 = AhBó real Hide each segment is 64kis and the total ments. Is there some 20/216=16 segment Protected made is bit selectors , theteFire 2 = 8192 descriptors but there is abil which soleds local or quan descriptor + ables, therefore 8192+8192 = 18384 Segment MOU CX, o MOVAXI IF AX = 3 EB print " Entos CALL SCAN NVM MULL CX ENDIF DEFINE-SCAN_NUM