	A Property of the Control of the Con	
	Medha Paul Chowdhury	
	2017 1 00 010	(1)
	Medha Paul Chowdhury 2017-1-60-016	(1)
	CSE 442 (1) Roll no: -10	
	181/16 -	
	Ans to the Ques No:-1	
)	offnet address = C700H	
/		
	drop 9001	1
	LJ 9001	
	segment register = B1380 offret address = BBD9	Н
	segment register = 131380	H
	segment regenters = AA17 offred address = BBD9	
	offred BBD9	7 H
	offred address = BBD9  memory address = BBD9  ACAFH	
	DARHS	1
1	10 1 address = ACATH	
p)	offised address = ACAFH  CO7H  B046H	-
	B946H	
	AY, VA	
	1 major = OBCFOH	
	con it register = 0) BC.	
	segment register = 13946 H	
	shed address	
	segment register = 9BCFOFF officed address = B946 H	<b>.</b>
	memory address	
	orhid address = A7636 F	

Krumboron Distraction
Ams to the Ques No:-4
(6! -3! #4!) /5!
Mov Ax, 1
Mox CL, 6 searbho dont
L1: MUL CL
LOOP L1
MOVIDX, AX Took
MOVOCL,3
L21/ MUL CLOOP L2
hi I'Lou
MON
mor Ax, Dx
SUB AX, BA
MAN CEDX, AX
MOVIAX, 1
MON CL, AND GOMESTIC

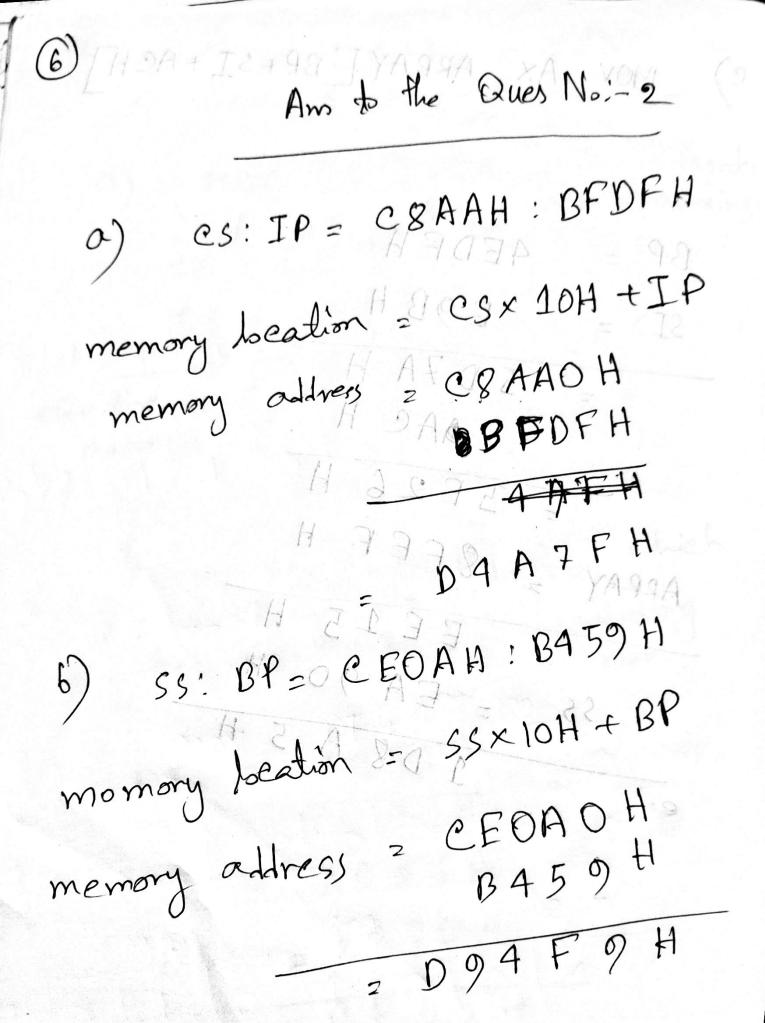
L3: MULCLIMOUD at of mA LOOP L3 MOV BX, AX mov Ax, XBX [XO] vom MUL BL HAZDO = xo. mor Dx, Ax 00 50 = 30 a mor AXII cos mov CL, 5 SEGRAPPO L4: MULCL Nowly LOOP LA MOV BXHAX + IOT VOM mov Ax, Dx DIV BL INTH3 ZOA. HIDE HOSOA HOLCE

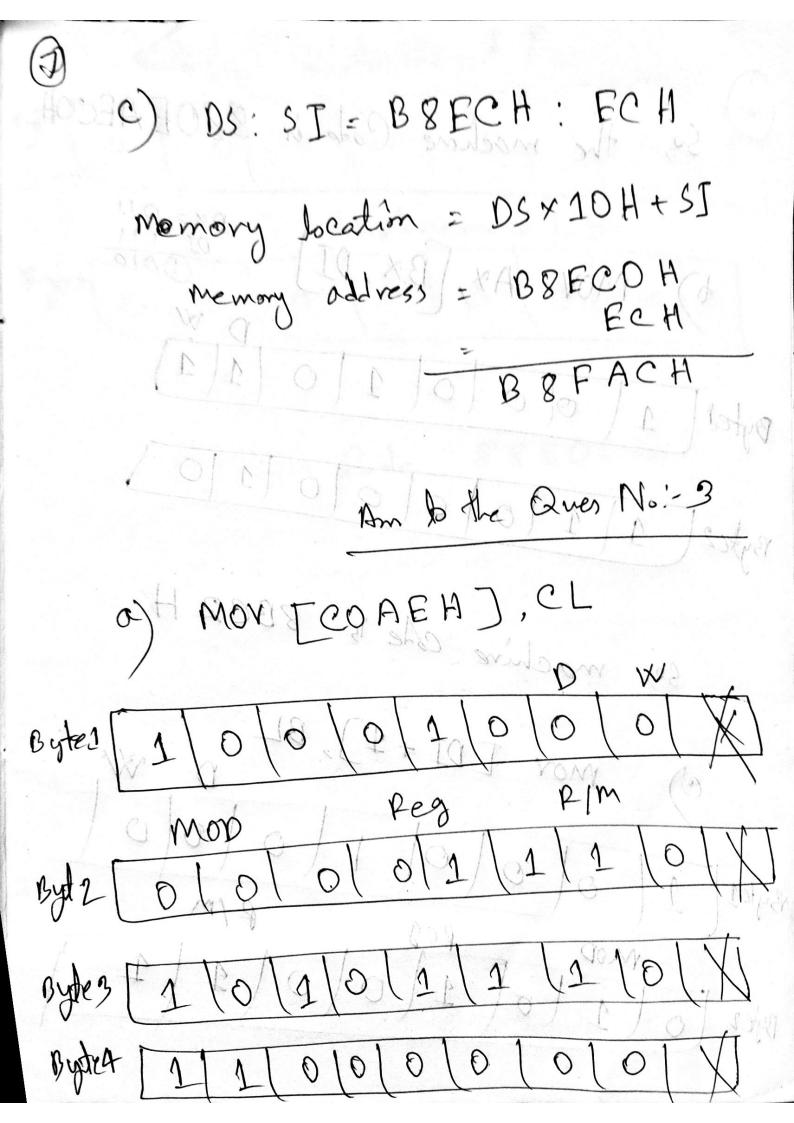
11 TASTA

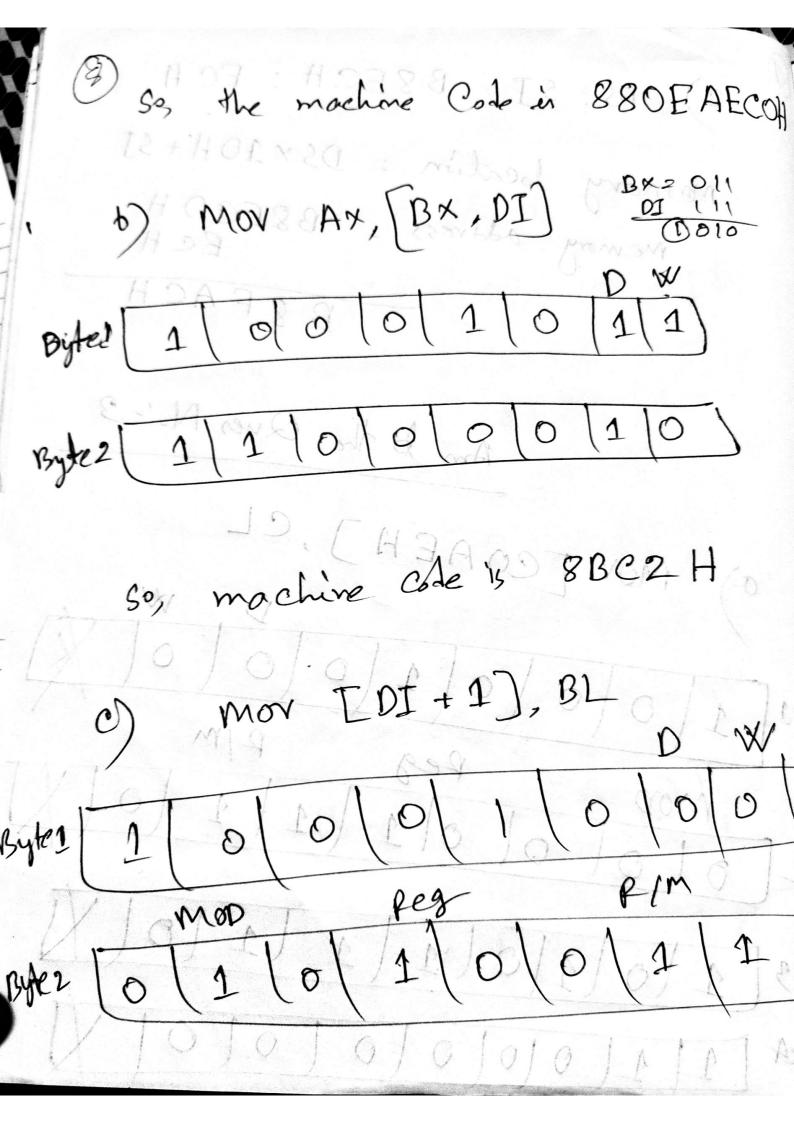
Am to the Ques No: -5 a) MOV [CX] . BX which in Peginter indirect addressingma ex = 0 C 5 F H 18 1UM DS = BCDOHA NO VOM = C92 FOHA VOMA effective MON CL. 5 address LA: MUL. CL MOV [DI+ CCH], EL which in Regular 1 18 VIO morb. 6) AC59 HTMT CCH AD 25 H = 2270 H = CF 95 H

effective address

MOV AX, ARRAY [BP+SI+ACH] BP = 4EDFH + HOLXESB. H\_millosol HTOARSDRAH HOWN HATENSE 26 H ARRAY 2 18 FEF SS = EA 90 M 1 D.8 A 5 H 140A049 403459 HOHAGO







machine Cole 8850001 H