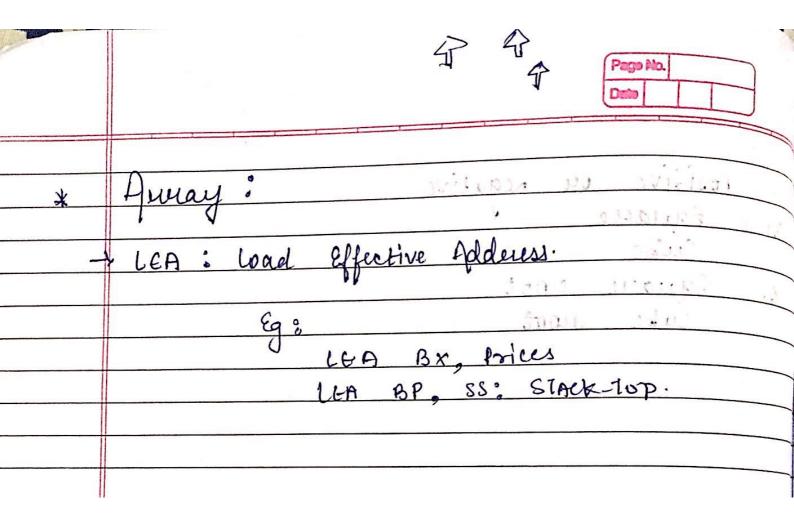
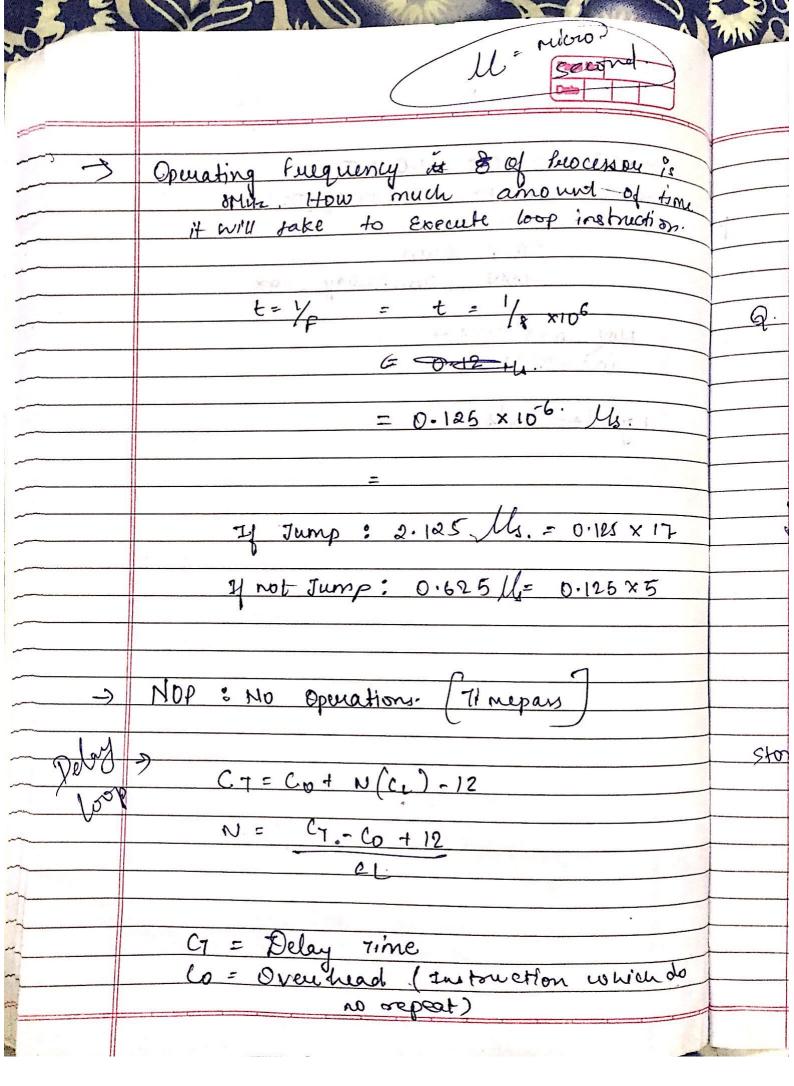
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	Page No. Date
3	21104
Q.	Compare there numbers: two numbers.
	Compare there men been han
214	rumbers.
91	
	Mydata segment
	Num 1 De 10
	Num 2 DB 120
	Equal DB 0
	Num1 Guestey DB D
	Nume Greater DB O
	My data ends
- 4	Hycode Segment
Pt/	Mycode Segment Assume DS: mydata cs: mycode Hov Ax, Mydatac
7	How Ds: my data cs: my code
IMP	Hov Ax, Hydatal Hov Ds, Ax
	Mov Ax, Num 1
	MON A.
	BX CMP Ax, BX
	AJZ Equal 1
~ Z(3)	Is nums label 2
	(Nou Numa)
	JUMP) Exitt
	MAY CALLO 1
	Jabel 2: May Allow
	THE THE
	grap sump exit
4	exit: Mov Ax, 4coots
a l	Int 214
es .	

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Mycode ends : among the state.
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compare there numbers
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Mydata signient Num 1 DB 10
Num 2 DB 20
Num 3 DB 30
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Num 3 Greater DB 0
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Assume Ds: nydata cs: Rycode
you Ax, Myelata
MON DE AX





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[3434]
Cr = Total no. of Cycle Required. [17]
19. Jis
N= number of Times loop Excecute.
10 > 10 - 10 - 10 - 10 - 10 - 10 - 10 -
wuite a purquam 6.32 Procedure.
vuite a purguer [6.32] Procedure.
- CALL -> 6h-6-3
- RETURN -> Ch - 6.22
RETURN PLAN
C) Ret
- Return
suspendion bothled Registes
CODSB
WVS15
Land a trian I all lumond land the
head a string byte/word from memory to AL/AX to memory location pointed by
Allax to memory location pointed by
C DI in 65.
e SB
CMPSB