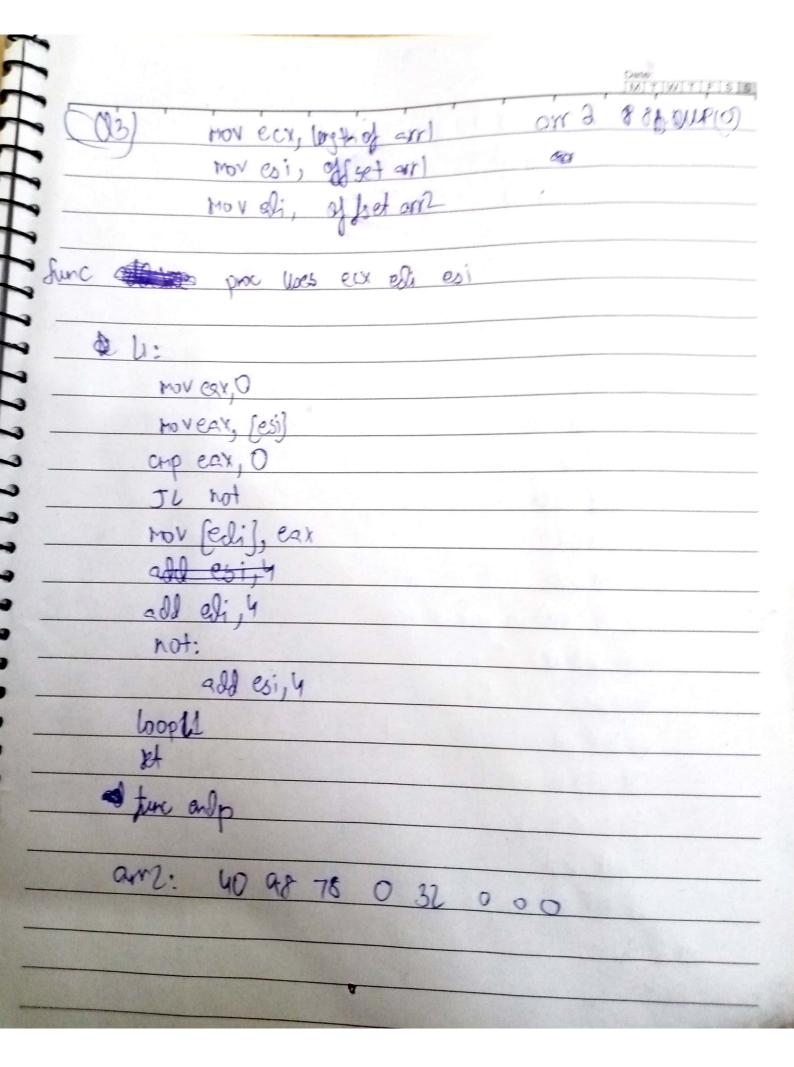
COAL Assignment 2 21K-3153 (O) Groo: Eax should be in itailized to O to present garbaje values being addal add JesiJeex" should be add ear, JesiJ" as all addition is alient on eax and the so contents of eax o are moved int the result visible The not instruction gogs OFFSETXI when I should have pappel 11500000 h 1FElgh 0000 1F 1.81 @ OFFSET XI+4 > poppel OFFSET XI Cotto HFON 1150,00000 ODDIF F.YL ODAFF8/ MAY HONT , eax & BODO HOLDE MOV woult, eax ESP = 000 IFEC h PUSH OFFSET [XHY] ESP= 0000 HEY h ADD [coi] pax 658-10000 mes [esi]= 0027h > mitition

1111111111111111111

Date: @ (02) mov al, 001001016 al, 000010016 00100101 00001001 00000001 Zero Play=0 mor al, 00.100,000 p tot 91,0000 1001b 001001006 000010016 0 000000



	Date: M T W T F
(an) N sonas)	
A Shoon 2	
& show?	
, pulsa	
@ White:	
bor eax,N	
ex,0	
JIE enduhite	
comp cax 3	
onpeax, A	
anp eax, A	
JL true or	
cmp eax, B	
JLE Jakior	
tweor:	
gub n, a	
THPLLIFE	*
faller:	
sub ml	
J HP Lhite	
endutile:	
exit.	
main exp	
EM HZ	
CIBITA	

	Date:
Q5/ . Deta	
as well o byte "o"	D
C 111 "0"	D
E byte "e", invalid byte "inval	id' D
r 00	M.
Code Code Main pra	cell write string
call readint	Cell muite string
	Pait
TE DE VI	
one 12	
Li:	
movelx, offert 0	
all writesting	
exit this the	
b:	
Maxedx, aly compal, 2	
JE63 cmp 21,4	
JAE U	
13 :	
mov elx, offset € call write string	
exit exit	
OAIT 8	U
	Carl

	Date: M T W T F S S
ab) dek	
A dword too	
B dward 200	
c dword?	
i dupol 5	
Javod a 5	(
	1
· cale:	push eax
mov eex,i	MOV RAY, C
mov gebx, b	cell untedec
approv egx 19	
L1:	Rap exx
pat puch ecx	1000
add ebx, a cax	
push est est	
nov eax, ebt	
all writedec	
pop eax mov eax 5	
12:	
add c, 10	
long 10	
hop 12	
pop eex	
(all write stadec	
May enter	0

Date: established the continuous states of the continuous states and the continuous states and the continuous states and the continuous states and the continuous states are continuous states are continuous states are continuous states and the continuous states are con (07) · cale code noveryo gall we kedden BIOV CCX, OCX 21: TOOK CODE mor B, ecx 12: cell will tedec 5 wb ear, LoopLZ Mode novex,B cell crlf Loopl exit mainl alp end rein

· deta noted "party not set", O co de tor eaxio do door any mar al, 01/10/016 lanf panisbit ax,5 JO 11 movelx, offset notset all wite string and 1: movelx, affect set Cell write string