0114	Read Keyboasid with Echo	
Entay	AH = 01h	
Exet	AL= Chasiactesi siead forom standasid input device	
Descouption:	This function will nead a single chanacter Joseph He standand input device. If no chanacter is waiting to seed, it will wait until a chanacter becomes available	
0 9H	Display A Chasactes Storing	
Entory	DS: DX = Address of the string to print	
EXPL	None	
Descouption:	This Junction will write a character string to the standard output device. On entry, DS: DX contains the address of the string. The string must be terminated by a dollar character 's'. All characters up to, but not including,	

	THE PROPERTY OF A STREET, STATE OF THE STREET, STATE OF THE STREET, STATE OF THE STREET, STATE OF THE STATE O
02H	We have to Standard Output Device
Entory	DL= Chasiactesi to weilte to standard output device
Exit	None
Description:	This Junction will woulte the specified chasactes on the standard output device
	mak how I will not allow any of a conting
4CH	Tesiminate Psiegoiam
Entory	AH= 4Ch AL= Psiogsiam status code
Exit	Does not sietusin
Descolption:	perogenam. The value passed in AL is a status code the
Descolption:	perogenam. The value passed in AL is a status code tho will be saved by DDS & can be questied by the power
Descolption:	perogenam. The value passed in AL is a status code that will be saved by DDS I can be questied by the power perogenam using function 4Dh.
Descolptions	perogenam. The value passed in AL is a status code the will be saved by DDS I can be questied by the passer perogenam using function 4Dh.
Descelptions	perogenam. The value passed in AL is a status code that will be saved by DDS I can be questied by the passer perogenam using function 4Dh.

Experiment Name / No.: 2	Camlin Page No. 11 Date 23 D1 2020	
5. DD- define double woord		
Da - define quad woord		
7. D8 - define stoonge		
8. DUP - duplicate		
9.5 DW - define Novid		
10. END - end pologoram		
11. ENDM - end macoro		
12. ENDP - end paroceduse		
3. ENDS - end segment		
14-10 EQU - equate		
15. FAR - fra sufesience		
16. MACRO - clofine amacoio		
17 NEAR - nease suspessionce		
18. OFFSET - Offset		
19 05 ORG - 0911gin		
20 PROC - define painceduse		
21. PUBLIC - public siofesience		
22. SEGIMENT - define segment	Hay we're some Dan-	
Assembles Disrectives: The limits are given to the assem	Ch Alla resembles to	
20 defined alphabetical starings called Assembles Diaroctives who coarsectly underestand the assembly language paragrams	to parapage the codes	
costorocthy undesistand he assembly structure pourse tupe va	niable.	
1. DB-Define Byte: The dissective DB defines a byte type va 2. DN-Define Wood: The dissective DN defines a wood type	vooilable.	
3: DQ-Define Quad klood (4 140 ands): This disrective defines	a guad woord (4	
4. DT-Define Ten Bytes: The disuctive DT defines ten bytes	vaniable.	
5. ASSUME: This disrochive tells the assembles the man	ne of a logical.	
Teacher's Sign	ature: D	

Experiment Name / No.: 2	Date 23 01 2020
6. END: The END directive marks the end of an AL	P. I I I I I I I I I I I I I I I I I I I
	HT HAN HELL AND
	Had there has a series
96 EAU: This disrective is used to assign name to so	me value.
10. OFFSET: Specifies offset address.	MARKET BARRET
11. SEGMENT: The desective SEGMENT indicates the	beginning of a logical
segment.	0 0 0
CHARLE VOLUME	Mod Walth
10 Result	The September
Familianized with the MASM assembles as we	ll as vasious assembles
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15	COTCLODAD
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	the transfer
1410 0141	Reg (* a)
62A18 314 1	14 14 cm
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35 D. D. marie 148	And the last of th
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25	16. A. 18
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Te	acher's Signature: