	MCHAMMED ABOUL HAMED 1BM19CS202	
ng ( )	3-D Labg.asm	
I k	· MODEL SMALL	1 1 20
·	DISPLAY MACRO NSG	for the second
Ţ	UEA DX, MS(n	100 01.00
	MOV AH, O9H	Y*e
- According to the second	INT 21H	720
1	ENDM	
	· DATA	1001
-	ROW DB 02 DUP(0)	
	col DB 02 DUP(0)	1 -
-	msgl db odh loan, "ENTER X-C	o-ordinates:: \$"
	msg2 db odh,OAH, "ENTIER Y-	coordinate::4"
	· CODE	
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	MOV AX, @ DATA	
Emphasis and the Alice of the A	MOV SOS, AX	
	DISP MSGI	
1	mov 31, offsetrow	8 2 2 2 2
	CALL READ	· .
	DISP MSG2	
	MOV STI OFFSET ROW COL	
	CAUREAD	
	mov SI OFFSET ROW.	
	MOV AH, CSIZ	
	Inc si	
	mov ALILSIZ	11
	SI)13 Ax, 80306	The state of the s

			ay	
	(style) (20)			
	pad			
	HOV DH, AZ			
	MOV SI, OFFSET COL	1		
*	MOV DH, ESJI			
	INC SL			
	MOV AL, LSI]			
1	SUB AX , 3030H			
	AAD		1	
	MOY DHAL			
	HOV AH 100			
79.	MOV AL, 03H			
22	INT 10H		W.	
	MON AH 102H			
	1N7 10H			
	JMP FINAL			
	REAP PROC NEAR			
	BACK: MOV AH, OIH	A		
	int aln	INT 21H	1	
	Horlsi), al	MOV AH, 4G1		
	incsi	INT RIH		
	Dec. CX	ENP		
2.51	JNZ BACK	.D-		
	RET		W.	
	REAP GUDP			
	FINDL: MOV AHIOH			