			HIMBUD			30 30	MAT	LAB	
1) Clesi	- wo	respect							
CIC	- Con	nmend u	womin						
2) A=									
20 H =	3 3	7	9 4						
		5 5							
			4 5						
		2 3	7 8						
		2 3	7 0						
		Ans							
A = [2	3,7,9		9 12 5	. 40	5 (9.50	2 1	5; 6,2,3	207
1) Determin	on t	7, 11	7,14,3	, ,	1310	, , , ,	1,4,4,	5, 6,2,5	4,8
= > B = d									
1) Tenspo									
	tionsc	A) n. (= 01						
ii) Inverse		0,							
=> D=									
Changin			us a Ma	-	,				
formet	60+	11-68017	USE THE	carmer	9				
3) 103	(+ 44	- 2-	1	7					
	د ۱۹۰ م								
	+ × + 4		74 - 4	1					
			-102 = 1						
		3	102 -	- J					
6	10 4	- 2			1.				
	-17 1		W X	=	-4				
	1 1		7	1	2				
	-34 16				6				
	A		2	1	1 4 b				
4-	[0,10	4 -2 .	- 2						
h	= [-4:	2.1.	3,-1	+,1,	2;1	1110;	8, -34,	16, -10]	
	X = A	6,0	47						
	X = 10 ×	*CHJ	b						