I Kan ru cynnig mat frug et u B (1+10) (3+6) (0-2) (2+0) (-4+0) (3+4) = (5-7) (6+2) (5+0) $C = 1 + B = \begin{pmatrix} 11 & 9 & -2 \\ 2 & -4 & 7 \end{pmatrix}$ 4) Harron spangledence marjung & " B d=(34) 13=(10) $C = A \times B = \begin{pmatrix} 2.0 + 8.9 \\ 3.1 + 4.4 \\ 3.0 + 4.9 \end{pmatrix} = \begin{pmatrix} 34 & 22 \\ 19 & 36 \end{pmatrix}$ 3) Nann onferencen:

| - 1 6 of for reference:
| 3 7 | - 2 6 9 = 2/- 42 = -21

د ١					/								
8)	4	1 9 2 0 7 6	-		Less	ero	no	Lec	ka:				
	3	2 0					U						
	8	7 6	1										
	4 =	(4.2.	6)+(1	.0.	r)+ (<u>:</u>	5.3.4	y - (:	3 · 1 · 1	8) - (4.0-	g) -	14.9.	6)=
		= 48											
	2	= 57											