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	Muhammad Ahmad 212-5617	
	- CONCULTATION PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PAR	
	Q2	
	Section 1995	
	Let new coordinates are x', y'	
	$\begin{bmatrix} x' \\ y' \end{bmatrix} = \begin{bmatrix} 4 & -3 \\ 3 & -2 \end{bmatrix} \begin{bmatrix} x \\ y \end{bmatrix}.$	***************************************
	[9] [3 -2][7]	and the second second
	$\begin{cases} x = -2 \\ y = -3 \\ 4 \end{cases}$	and the second second second second
	[] [- 3 9] [/ -]	3
7	x 2 . ' . 3 . '	The second secon
	$ \begin{array}{c} x = -2x' + 3y' \\ y = -3x' + 4y' \end{array} $	
	Substitude in u = -4x+3	may after negativities against promising electronical
	-3 x'+4y' = 4(-2x'+34') +3	
	$y' = 11 \ x' + 3$	manager and the same purpose and the
	0 16 16	
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