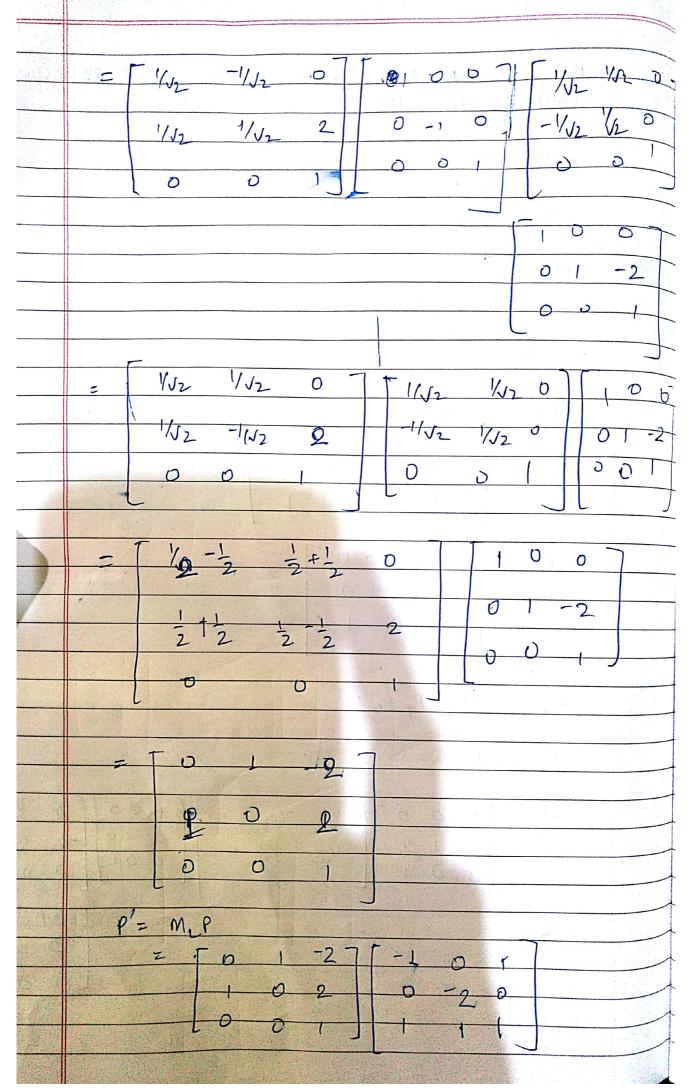
hushuld		Classmate Date 28/02/18 Page
	Reflect a triangle who vertices: A(-1,0) about y=2+2 line.	, B(0,-2), C(4,0).
	4000 = 49 =) $W = 499$ 1 $\theta : 45^{\circ}$	
	$T = \begin{bmatrix} 1 & 0 & 0 \\ 0 & 1 & -2 \\ 0 & 0 & 1 \end{bmatrix}$	
	Ro = 1/2 1/2 0 1/52 1/52 0 0 0 L	
	Ry = [L 0 0]	
	M_ = \(\Gamma^{-1} R_p R_0 \Gamma\) P'= M_P	
		00 1/2 1/2 0
		0 1 2



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