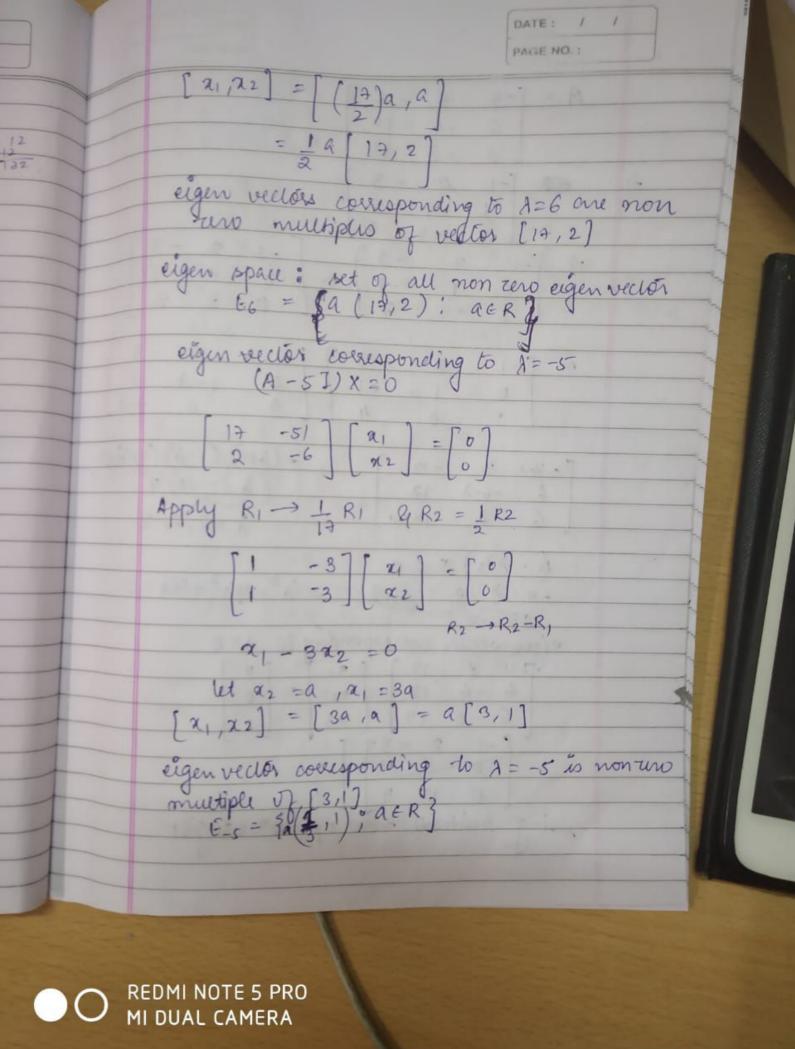
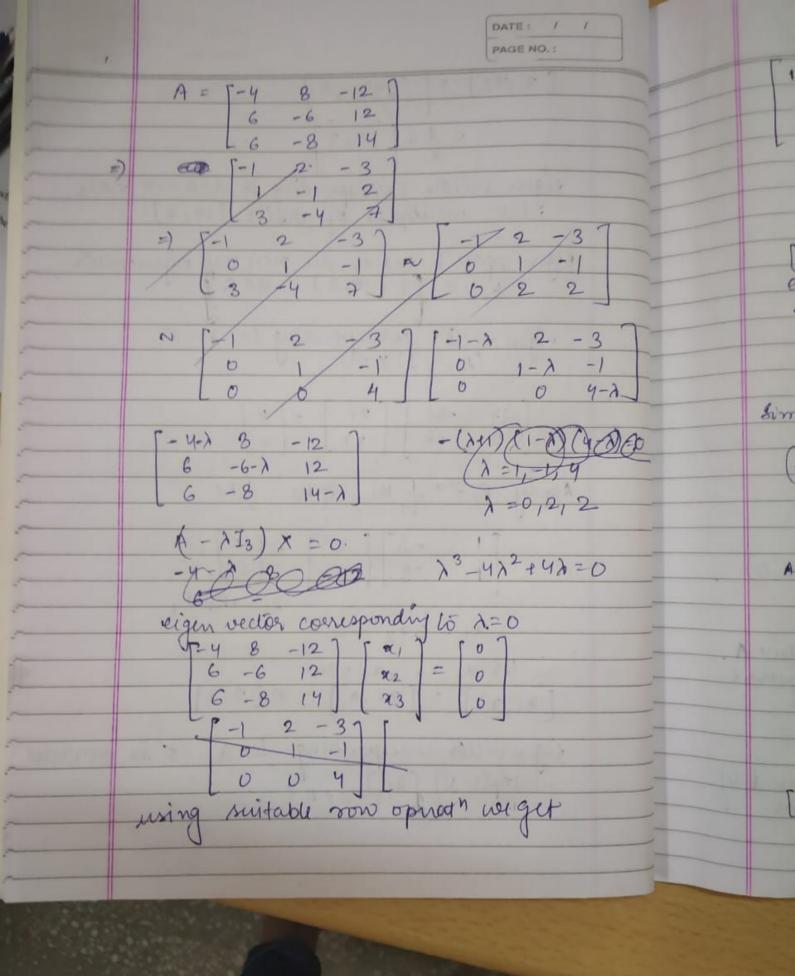
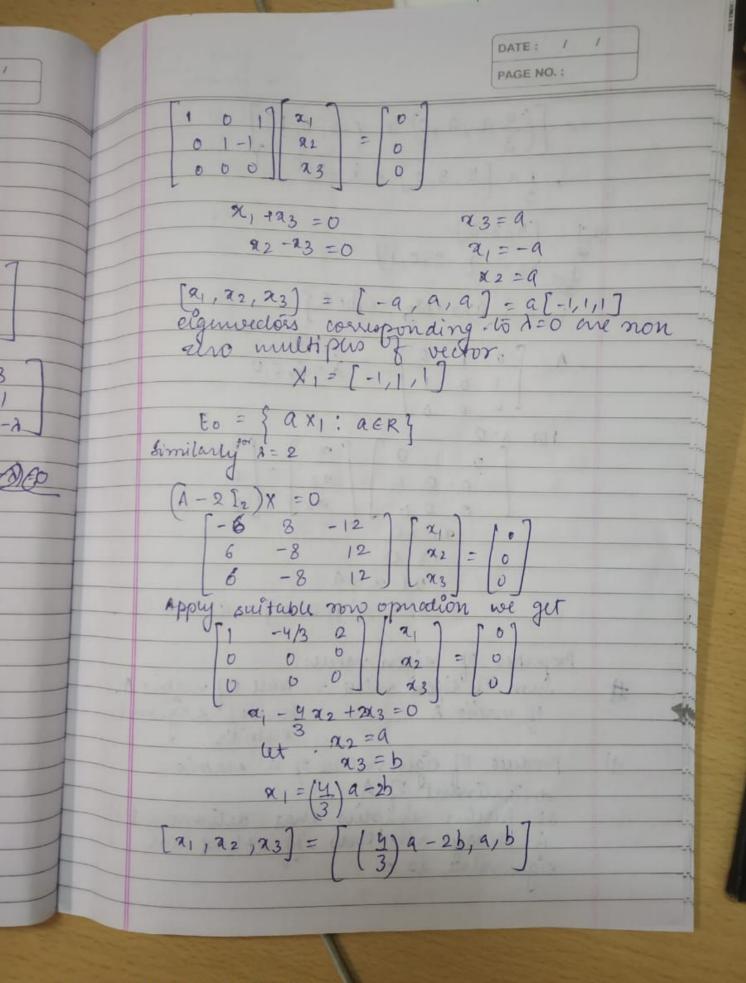
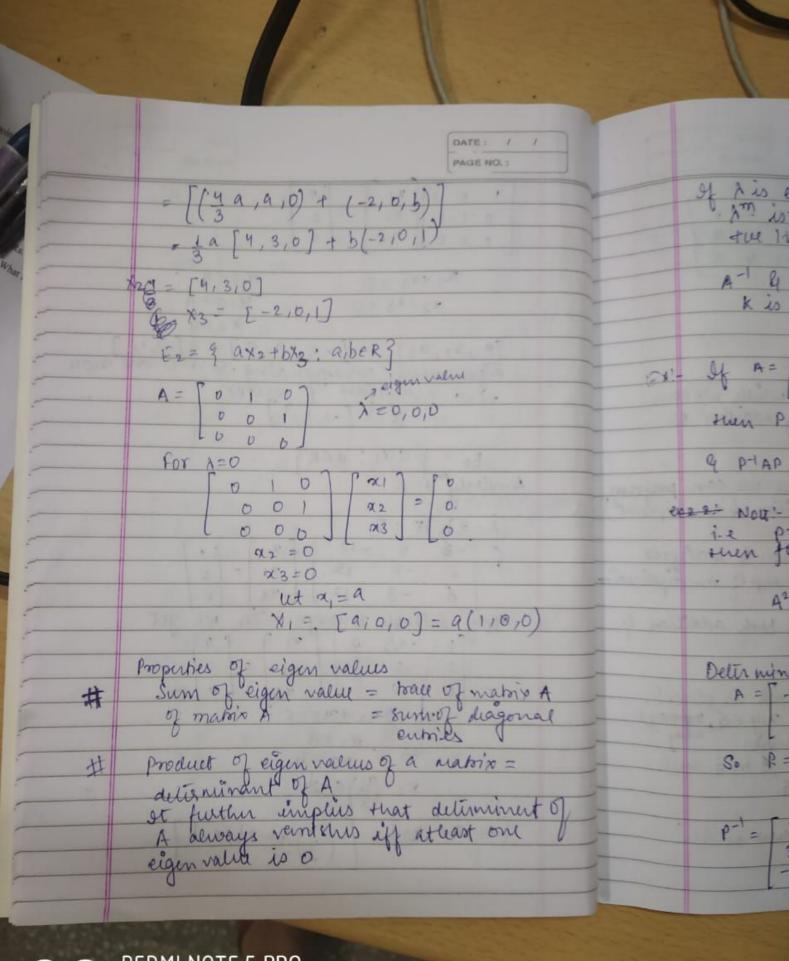
23 Oct 19. PAGE NO. : and eigen values and eigen vectors of (12-1)(-11-1) - (-51)x2 =0 - (12-A) (11+A) + 102 = 0 [A-7]=0 =) [12-2 -51 $-132 + 11\lambda - 12\lambda - \lambda^{2} + 102 = 0$ $\lambda^{2} - \lambda - 30 = 0$ eigen vector corresponding to $\lambda = 6$ (A- /12) X=0 Apply RI -> 1 RI $\begin{pmatrix} 1 & -51/6 \\ 2 & -17 \end{pmatrix} \begin{pmatrix} \chi_1 \\ \chi_2 \end{pmatrix} = \begin{pmatrix} 0 \\ 0 \end{pmatrix}$ $91 - 51 \times 2 = 1$ let x2= Q =) x1= 17 A

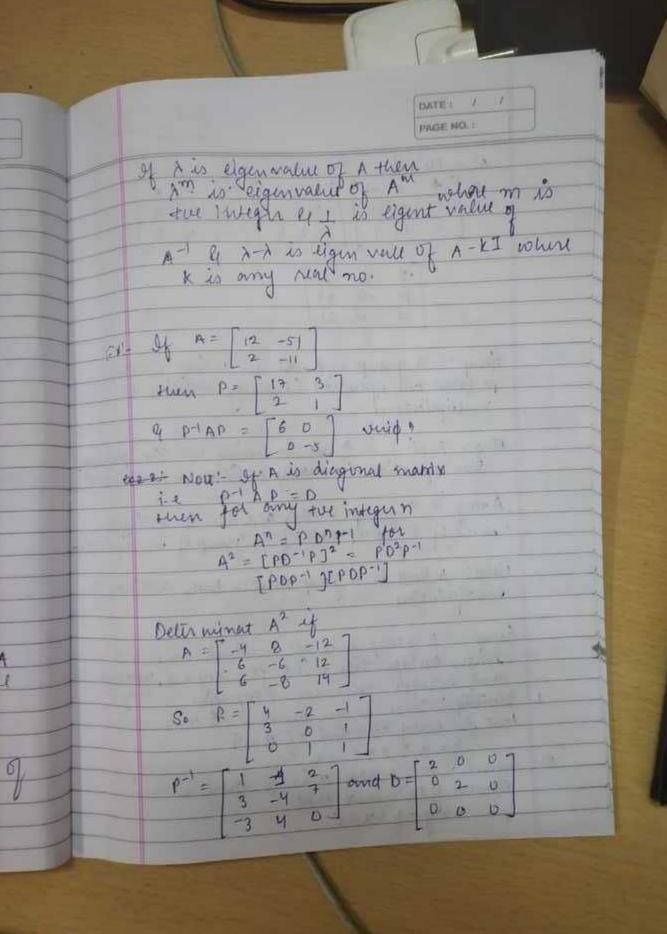






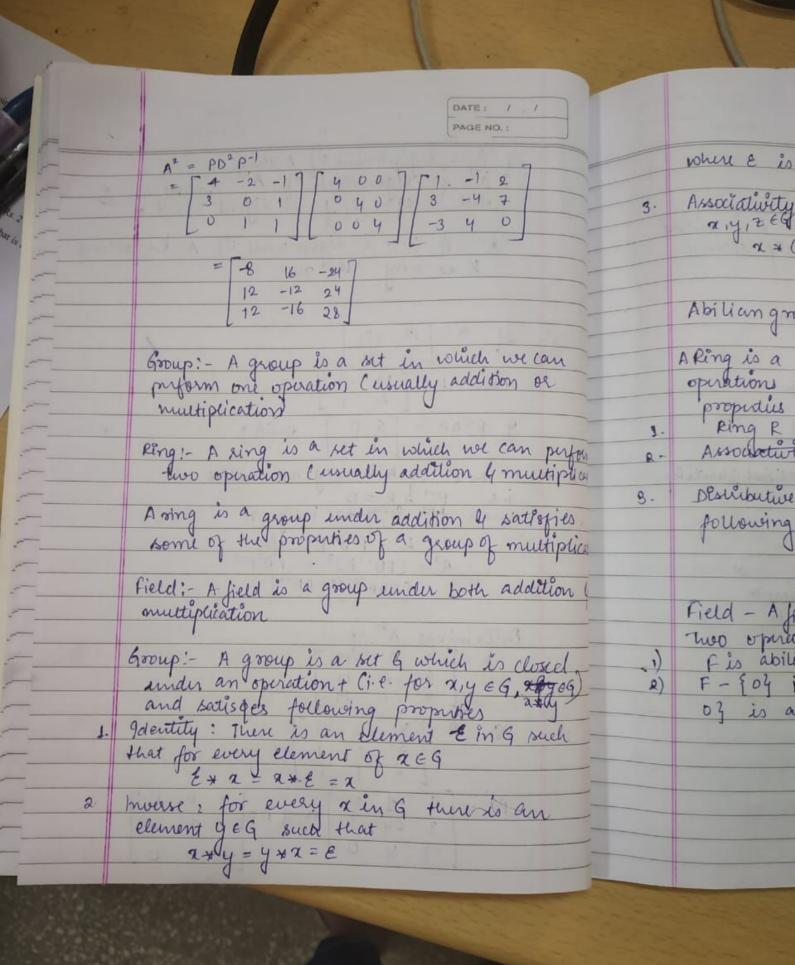


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