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(3) The Point S Has Position Vector $\mathbf{l} + 5\mathbf{j} + 10\mathbf{k}$. The Point S Is The Image Of S Under Reflection In . (d) Find The Position Vector Of S . (5) [FP3/P6 January 2006 Qn 7] 8. The Points A, B And C Lie On The Plane 1 And, Relative To A Fixed Origin O, They Have Jun 4th, 2024

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Kumarmathsweebly.com 15 1. $A = \begin{pmatrix} 4 & 4 & 3 & 0 & 5 & 4 & 1 & 0 & 4 \end{pmatrix}$. (a) Verify That $\begin{pmatrix} 1 & 2 & 2 \end{pmatrix}$ Is An Eigenvector Of A And Find The Corresponding Eigenvalue. (3) (b) Show That 9 Is Another Eigenvalue Of A And Find The Corresponding Eigenvector.(5) (c) Given That The Third Eigenvector Of A Is $\begin{pmatrix} 2 & 1 & 2 \end{pmatrix}$, Write Down A Matrix P And A Diag Apr 6th, 2024

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