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(3) The Point S Has Position Vector  $\mathbf{i} + 5\mathbf{j} + 10\mathbf{k}$ . 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 Feb 2th, 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 Jul 1th, 2024

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Brown, Finn 1 Bublely, Walt 1 Buckley, Emmett 1 Bukowsky, Calan 1 Bunch, Ford 1 Bunch, Wren 1 Bunting, Chase 5 Bustamante, Rowan 2 Capobianco, Veronica 1 Carberry, Slate 1 ... Rogers, Jimmy 2 Ross, Abigail 1 Ross, Nathan 1 Ross, Oliver 3 Rueger, Kaius 1 Rushton, Vance 1 Rutledge, Henry 1 Rutle Feb 2th, 2024

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C Is The Curve With Equation  $Y = X^2 - 4x + 4$  L Is The Straight Line With Equation  $Y = 2x - 4$  L Intersects C At Two Points, A And B. Calculate The Exact Length Of AB. Q39. (a)

Expand And Simplify  $X(x + 1)(x - 1)$  (2) In A List Of Three Consecutive Positive Integers At L Jun 1th, 2024

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