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MATH 337-029: Linear Algebra - CORE

Question: 1 LINEAR ALGEBRA (CONTRIBUTES 30% TOWARDS THE ASSIGNMENT GRADE) 1. Determine The Inverse Of The Following Matrices A) $\begin{pmatrix} 3 & 12 \\ & \end{pmatrix}$ B) $\begin{pmatrix} 1 & 0 & -2 & 2 & 2 & 3 & 1 & 3 & 2 & 2 \\ & & & & & & & & & \end{pmatrix}$. Use The Inverse Matrix Method To Solve The Following Systems Of Equations A) $12X + Y = 2x + 5y + 2Z$ $6x + 3y + 6z = 20$ B) $\begin{pmatrix} 12 & X & + & Y & + & Z \\ 2x & - & 5y & + & 2z \\ 11 & 20 & X & + & Z \end{pmatrix} = \begin{pmatrix} 0 \\ 3 \\ 3 \end{pmatrix}$.

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