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Solutions To The Linear Algebra Problems Solutions To The Linear Algebra Problems 1: (a) Determine whether the set $\{n^2 + 1, 2n^2 + 1, 3n^2 + 1\}$ is linearly independent over \mathbb{Q} . Solution: The given set is not linearly independent. Indeed $3(n^2 + 1) - (n^2 + 1) - 2(2n^2 + 1) = 0$. (b) Determine whether the set $\{n, n^2, n^3\}$ is linearly independent over \mathbb{Q} . Solution: This set is linearly independent. 1th, 2024 Linear Algebra - Solutions To Practice Problems 1. Linear Algebra - Solutions To Practice Problems 1. Compute the following, or state that it is undetermined. (a) $1 \ 2 \ 3 \ 5$ (b) Not determined. (c) $17 \ 8 \ 19 \ 8$ (d) Not determined. (e) Not determined. (f) The inverse is $2 \ 4 \ 7 \ 5 \ 3 \ 3 \ 2 \ 2 \ 3 \ 2 \ 1 \ 3 \ 5 \ 2$. Let $A = \begin{pmatrix} 2 & 4 & 1 & 4 & 2 & 2 & 7 & 1 & 2 & 9 & 7 & 3 & 5 \end{pmatrix}$. (a) A basis is 8