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 Prof. Nikola Popovic, November 9,
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 (15 points). Let the matrix A be given
 by
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 linear map over F. The kernel or
 nullspace of L is $\ker(L) = N(L) = \{x \in V : L(x) = 0\}$
 The image or range of L is
 $\text{im}(L) = R(L) = L(V) = \{L(x) \in W : x \in V\}$
 Lemma. $\ker(L)$ is a subspace of V and
 $\text{im}(L)$ is a subspace of W. Proof. Assume
 that $f_1, f_2 \in F$ and that $x_1, x_2 \in \ker(L)$,
 then $L(f_1 x_1 + f_2 x_2) =$
 $f_1 L(x_1) + f_2 L(x_2) \dots$
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are required to answer six questions for

full marks. ... clearly stating the general

solution for each . b. Outline a method

for obtaining the inverse of a $n \times n$

matrix using row operations. Use this to

find the inverse of $\begin{pmatrix} 1 & 2 & 2 & 3 \\ \dots \end{pmatrix}$. 3. a.

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