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7.3. Theorem . Let $T : V \rightarrow V$ be a linear operator such that the vectors $\{T^k v\}_{k=0}^{\infty}$

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n vectors are linearly dependent for every $n \geq 2$. Then the operators I, T, \dots, T^n are linearly dependent. Problems 8. The rank of a matrix The Frobenius inequality. The Sylvester inequality. 8.3. Theorem . Let U be a linear

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subspace of the space $M_{n,m}$
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Problems And $V \rightarrow W$. Proof.) If V and W are isomorphic we can find linear maps $L: V \rightarrow W$ and $K: W \rightarrow V$ so that $LK = IW$ and $KL = IV$. Then for any $y = IW(y) = L(K(y))$ so we can let $x = K(y)$, which means L is onto. If $L(x_1) = L(x_2)$ then $x_1 =$

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$IV(x_1) = KL(x_1) = KL(x_2) =$
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is $1;1 \dots$

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(Theorem 2.6.1) Existence

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Principle of superposition *
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(Theorems 3.2.3 and 3.2.4 together) * Abel's Theorem

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