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(Chapter 2) 1. Label the following statements as true or false. In each part, V and W are finite-dimensional vector spaces (over F), and T is a function from V to W . (a)(b)(c)(d)(e)(f)(g)(h) If T is linear, then T preserves sums and scalar products. If $T(x + y) = T(x) + T(y)$, then T is linear.

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(Chapter 4) 1. Label the following statements as true or false. (a) The function $\det : M_{2 \times 2}(F) \rightarrow F$ is a linear transformation.

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(Chapter 5) 1. Label the following statements as true or false. (a) Every linear operator on an n -dimensional vector space has n distinct eigenvalues. (b) If a real matrix has one eigenvector, then it has an infinite number of eigenvectors. (c) There exists a square matrix with no eigenvectors.

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(Chapter 3) 1. Label the following statements as true or false. (a) An elementary matrix is always square. (b) The only entries of an elementary matrix are zeros and ones. (c) The $n \times n$ identity matrix is an elementary matrix. (d) The product of two $n \times n$ elementary matrices

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(Chapter 7) 1. Label (a) (b) (c) (d) (e) (f)

(g) (h) the following statements as true or false. Eigenvectors of a linear operator T

are also generalized eigenvectors of T . It is possible for a generalized eigenvector of

a linear operator T to correspond to a scalar that is not an eigenvalue of T .

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(Chapter 1) 1. EXERCISES Determine

whether the vectors emanating from the origin and terminating at the following

pairs of points are parallel. 6 Chap. 1

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Vector Spaces (a) (b) (c) (d) (3, 1, 2) and (6, 4, 2) (?3, 1, 7) and (9, ?3, ?21) (5, ?6, 7) and (?5, 6, ?7) (2, 0, ?5) and (5, 0, ?2)
2. Find the equations of the lines through the following pairs of points ...

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1.2. Label the following statements as true

or false. (a)(b)(c)(d)(e)(f)(g)(h) An inner

product is a scalar-valued function on the

set of ordered pairs of vectors. [DOC]

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