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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

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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 $\det : M_{2 \times 2}(\mathbb{F})$

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\mathbb{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

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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

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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 is an elementary matrix.

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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

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

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1. EXERCISES

Determine whether the vectors emanating from the origin and terminating at the following pairs of points are

parallel. 6 Chap. 1

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

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following pairs of points

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(Chapter 6) 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

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ordered pairs of vectors.

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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)

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(g) (h) If T is linear, then T preserves sums and scalar products.

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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.

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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.

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