(i) If $\left(\overline{A}\right)^t = -A$ then A is called

(a) Symmetric matrix (b) Skew symmetric matrix (c) Hermitian matrix (d) Skew Hermitian matrix

(ii) If W is a linear subspace of V then

(a) $\dim(W) \leq \dim(V)$ (b) $\dim(W) \geq \dim(V)$ (c) $\dim(W) = \dim(V)$ (d) None of these

(iii) A set of linear equations is represented by the matrix equation Ax = b. The necessary condition for the existence of a solution for this system is

(a) A must be invertible (b) b must be linearly depended on the columns of A (c) b must be linearly independent on the columns of A (d) none of these

(iv) A unit vector orthogonal to both $(1, 1, 2)$ and $(0, 1, 3)$ in R^3 is ----------

(a) $\left(\frac{1}{\sqrt{11}}, \frac{-3}{\sqrt{11}}, \frac{1}{\sqrt{11}}\right)$ (b) $\left(\frac{-1}{\sqrt{11}}, \frac{3}{\sqrt{11}}, \frac{1}{\sqrt{11}}\right)$ (c) $\left(\frac{2}{\sqrt{11}}, \frac{-3}{\sqrt{11}}, \frac{-1}{\sqrt{11}}\right)$ (d) $\left(\frac{-1}{\sqrt{11}}, \frac{-3}{\sqrt{11}}, \frac{1}{\sqrt{11}}\right)$

(v) The characteristic polynomial of the matrix $\begin{pmatrix} 2 & 0 \\ 0 & 0 \end{pmatrix}$ is.....

(a) $\dim(W) = \dim(V)$ (b) $p(\lambda) = (2-\lambda)(3-\lambda)$ (c) $p(\lambda) = 0$ (d) None of these

(vi) The property $\forall$ a, b$\in$R then $a+b=b+a=b \in R$ then a is called

(a) Identity (b) Inverse (c) Conjugate (d) None of these

(vii) The subspace of R^3 spanned by the vector (a, b, c) is ----------

(a) $x = t, y = bt, z = ct$ (b) $x = -at, y = -bt, z = -ct$ (c) $x = at, y = bt, z = ct$ (d) None of these

(viii) Let R^3 be the vector space of all ordered triples of real numbers. Then the transformation $T: R^3 \to R^3$ defined by T(x,y,z)=(x,y,z) is

(a) Identity (b) Not Linear (c) Rational (d) None of these

(ix) A linear transformation T that is both one-one and onto is has Ker(T)

(a) 0 (b) 1 (c) 2 (d) None of these

(x) Let V be vector space of finite dimension n. Then any $n+1$ or more vectors in V is ---------

(a) linearly dependent (b) linearly independent (c) both (a) and (b) (d) none of these.

Advanced Programme Mathematics Past Papers Grade 1

Patrick Vollmar

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