

- (i) If  $(\bar{A})^t = -A$  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  $T: R^3 \rightarrow R^3$  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  $\text{Ker}(T)$   
 (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.

# Maths Past Papers And Answers Friday 7 Nov 2014

**G Thomas**



## **Maths Past Papers And Answers Friday 7 Nov 2014:**

## **Maths Past Papers And Answers Friday 7 Nov 2014** Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has been apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Maths Past Papers And Answers Friday 7 Nov 2014**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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web this theorem showed that the area of a pythagorean triangle having integral sides cannot be a square integer this theorem leads to the proof of fermat s last theorem for the case  $n = 4$  that is  $x^4 + y^4 = z^4$  has no solutions fermat claimed to be able to prove the conjecture for  $n = 3$  but published no proof

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wrote the marginal note around 1630 when he first studied diophantus s arithmetica

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web cate tiernan is the pseudonym of gabrielle charbonnet an american writer of young adult paranormal and fantasy novels she is best known for the sweep series of novels that

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