What is the area of a triangle with vertices (1,-1,0), (0, -1, 0) and (0,0,1)?

C)  $\frac{1}{2\sqrt{2}}$  D)  $\frac{1}{2}$ B) 1 A) √2

In a school ground, the area is the set of all points in a plane. The sum of whose distances from two fixed points is constant. The enclosed area represented gives a geometrical form C) ellipse D) hyperbola

B) parabola A) circle 7. What is the probability of getting 53 Fridays or Saturdays or both in a leap year ?

A) 
$$\frac{1}{7}$$
 B)  $\frac{2}{7}$  C)  $\frac{3}{7}$  D)  $\frac{1}{122}$ 

If the degree of the differential equation

$$\frac{d^4y}{dx^4} + 2\left(\frac{d^3y}{dx^2}\right)^2 + 3\left(\frac{d^2y}{dx^2}\right)^3 + 4\left(\frac{dy}{dx}\right)^4 + 5 = 0 \text{ is 1, what is its order?}$$
A) 1
B) 2
C) 3
D) 4

9. What is the point on the curve  $y = 2x^2-4x-3$  at which the tangent of the curve is parallel to the line 4x-y+2=0?

10. While solving a system of three linear equations in the three variables x, y, z by using Gauss elimination method, what happens to the system if the third variable z is found to be a free variable?

A) The system becomes consistent with infinite solutions.

B) The system becomes consistent with an unique solution.

C) The system becomes inconsistent with so solution.

D) The system cannot be solved by Gauss elimination method.

11. If a constant force of 'F' N acts on a body of mass 'm' kg for 't' seconds and brings it into motion with an acceleration 'a' m/sec2 and velocity Vm/sec, what will be its impulse?

C) Ft D) Fv A) ma B) Fa

If X be the output vector, D be the demand vector, A be the input coefficient matrix and I be the unit matrix then the Gontif's technology matrix is given by

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## **Table of Contents Mathematics Grade 12 Question Papers 2011**

- 1. Understanding the eBook Mathematics Grade 12 Question Papers 2011
  - The Rise of Digital Reading Mathematics Grade 12 Question Papers 2011
  - Advantages of eBooks Over Traditional Books
- 2. Identifying Mathematics Grade 12 Question Papers 2011
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Mathematics Grade 12 Question Papers 2011
  - User-Friendly Interface
- 4. Exploring eBook Recommendations from Mathematics Grade 12 Question Papers 2011
  - Personalized Recommendations
  - Mathematics Grade 12 Question Papers 2011 User Reviews and Ratings
  - Mathematics Grade 12 Question Papers 2011 and Bestseller Lists
- 5. Accessing Mathematics Grade 12 Question Papers 2011 Free and Paid eBooks
  - Mathematics Grade 12 Question Papers 2011 Public Domain eBooks
  - Mathematics Grade 12 Question Papers 2011 eBook Subscription Services
  - Mathematics Grade 12 Question Papers 2011 Budget-Friendly Options
- 6. Navigating Mathematics Grade 12 Question Papers 2011 eBook Formats

- o ePub, PDF, MOBI, and More
- Mathematics Grade 12 Question Papers 2011 Compatibility with Devices
- Mathematics Grade 12 Question Papers 2011 Enhanced eBook Features
- 7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Mathematics Grade 12 Question Papers 2011
  - o Highlighting and Note-Taking Mathematics Grade 12 Question Papers 2011
  - Interactive Elements Mathematics Grade 12 Question Papers 2011
- 8. Staying Engaged with Mathematics Grade 12 Question Papers 2011
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Mathematics Grade 12 Question Papers 2011
- 9. Balancing eBooks and Physical Books Mathematics Grade 12 Question Papers 2011
  - Benefits of a Digital Library
  - o Creating a Diverse Reading Collection Mathematics Grade 12 Question Papers 2011
- 10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
- 11. Cultivating a Reading Routine Mathematics Grade 12 Question Papers 2011
  - Setting Reading Goals Mathematics Grade 12 Question Papers 2011
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Mathematics Grade 12 Question Papers 2011
  - Fact-Checking eBook Content of Mathematics Grade 12 Question Papers 2011
  - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
- 14. Embracing eBook Trends
  - Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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