



Which of the following is a sufficient condition for  $\int_{[a,b]} f d\alpha$  to exist ?

- (A)  $f$  is continuous on  $[a, b]$  and  $\alpha$  is continuous on  $[a, b]$
- (B)  $f$  is continuous on  $[a, b]$  and  $\alpha$  is of bounded variation on  $[a, b]$
- (C)  $f$  is of bounded variation on  $[a, b]$  and  $\alpha$  is continuous on  $[a, b]$
- (D)  $f$  is of bounded variation on  $[a, b]$  and  $\alpha$  is of bounded variation on  $[a, b]$

12. Which one of the following statements is not true ?

- (A) A countable union of countable sets is countable
- (B) A set  $A$  of all sequences whose elements are the digits 0 and 1 is uncountable
- (C) Non empty perfect set in  $\mathbb{R}^n$  is countable
- (D) The set  $\mathbb{Z}^+ \times \mathbb{Z}^+$  is countable

OR

Let  $N = \{1, 2, 3, \dots\}$  and  $\mathcal{x} = \{A \subset N : A \text{ is finite or } A^c \text{ is finite}\}$  which of the following is not true ?

- (A)  $\mathcal{x}$  is a class of subsets of  $N$
- (B)  $\mathcal{x}$  is a field but not a sigma-field
- (C)  $\mathcal{x}$  is not finite
- (D)  $\mathcal{x}$  is a sigma-field

13. Which one of the following statements is not true ?

- (A) If  $x, y \in \mathbb{R}$  and  $x > 0$ , then there is a positive integer  $n$  such that  $n x > y$
- (B) Between any two real numbers there exists a rational number
- (C) The set  $\mathbb{R}$  of real numbers does not have the least upper bound property
- (D) For every real  $x > 0$  and every integer  $n > 0$  there is one and only one real  $y$  such that  $y^n = x$

OR

Which of the following is true for arbitrary non-null  $n \times n$  matrices  $A, B, n \geq 2$  ?

- (A) Trace  $(AB - BA) = 0$
- (B)  $B = T^{-1}AT$  with  $|T| \neq 0$
- (C)  $(A + B)(A - B) = A^2 - B^2$
- (D)  $(A + B)^* = A + B$

14. Which one of the following statements is not true ?

- (A) Every convergent sequence in  $\mathbb{R}$  is bounded
- (B) Every bounded sequence in  $\mathbb{R}$  contains a convergent subsequence
- (C) The set of subsequential limits of a sequence in  $\mathbb{R}$  is not closed
- (D) A sequence in  $\mathbb{R}$  is convergent if and only if it is a Cauchy sequence

OR

If  $S$  is the positively oriented circle

$|z - 3i| = 2$ , what is the value of  $\int_S \frac{dz}{z^2 + 4}$  ?

- (A)  $-\frac{\pi}{2}$
- (B)  $\frac{\pi}{2}$
- (C)  $-i\frac{\pi}{2}$
- (D)  $i\frac{\pi}{2}$

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## **Table of Contents 2013 Mathematics Question Paper Ecol**

1. Understanding the eBook 2013 Mathematics Question Paper Ecol
  - The Rise of Digital Reading 2013 Mathematics Question Paper Ecol
  - Advantages of eBooks Over Traditional Books
2. Identifying 2013 Mathematics Question Paper Ecol
  - 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 2013 Mathematics Question Paper Ecol
  - User-Friendly Interface
4. Exploring eBook Recommendations from 2013 Mathematics Question Paper Ecol
  - Personalized Recommendations
  - 2013 Mathematics Question Paper Ecol User Reviews and Ratings
  - 2013 Mathematics Question Paper Ecol and Bestseller Lists
5. Accessing 2013 Mathematics Question Paper Ecol Free and Paid eBooks
  - 2013 Mathematics Question Paper Ecol Public Domain eBooks
  - 2013 Mathematics Question Paper Ecol eBook Subscription Services
  - 2013 Mathematics Question Paper Ecol Budget-Friendly Options
6. Navigating 2013 Mathematics Question Paper Ecol eBook Formats

- ePub, PDF, MOBI, and More
  - 2013 Mathematics Question Paper Ecol Compatibility with Devices
  - 2013 Mathematics Question Paper Ecol Enhanced eBook Features
7. Enhancing Your Reading Experience
- Adjustable Fonts and Text Sizes of 2013 Mathematics Question Paper Ecol
  - Highlighting and Note-Taking 2013 Mathematics Question Paper Ecol
  - Interactive Elements 2013 Mathematics Question Paper Ecol
8. Staying Engaged with 2013 Mathematics Question Paper Ecol
- Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers 2013 Mathematics Question Paper Ecol
9. Balancing eBooks and Physical Books 2013 Mathematics Question Paper Ecol
- Benefits of a Digital Library
  - Creating a Diverse Reading Collection 2013 Mathematics Question Paper Ecol
10. Overcoming Reading Challenges
- Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine 2013 Mathematics Question Paper Ecol
- Setting Reading Goals 2013 Mathematics Question Paper Ecol
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of 2013 Mathematics Question Paper Ecol
- Fact-Checking eBook Content of 2013 Mathematics Question Paper Ecol
  - 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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