

Sample Question Paper
Applied Mathematics (Code-241)
Class XII
2023-24

Time Allowed: 3 Hours

Maximum Marks: 80

General Instructions :

1. This Question paper contains - **five sections A,B,C,D and E**. Each section is compulsory. However, there is some internal choice in some questions.
2. **Section A** has **18 MCQ's and 02 Assertion Reason** based questions of 1 mark each.
3. **Section B** has **5 Very Short Answer(VSA)** questions of 2 marks each.
4. **Section C** has **6 Short Answer(SA)** questions of 3 marks each.
5. **Section D** has **4 Long Answer(LA)** questions of 5 marks each.
6. **Section E** has **3 source based/case based/passage based/integrated units of assessment** (04 marks each) with sub parts.
7. Internal Choice is provided in **2 questions in Section-B, 2 questions in Section-C, 2 Questions in Section-D**. You have to attempt only one alternatives in all such questions.

SECTION A

(All Questions are compulsory. No internal choice is provided in this section)

Q -1 The value of $-70 \bmod 13$ is

- (a) 5 (b) -5 (c) 8 (d) -8

Q -2 If $\frac{x+1}{x+2} \geq 1$, then

- (a) $x \in [-\infty, 2]$ (b) $x \in (-\infty, -2)$ (c) $x \in (-\infty, 2]$ (d) $x \in (-\infty, 2)$

Q-3 Which of the following is a statistic

- (a) μ (b) $\bar{x}$ (c) σ^2 (d) None

Q-4 In one sample t- test, the estimation for population mean is

- (a) $\frac{\bar{x}-\mu}{\frac{s}{\sqrt{n}}}$ (b) $\frac{\bar{x}-\mu}{s/\sqrt{n}}$ (c) $\frac{\bar{x}-\mu}{s^2/\sqrt{n}}$ (d) $\frac{\bar{x}_1-\bar{x}_2}{\frac{s}{\sqrt{n}}}$

Q-5 A man can row 6 km/h in still water. It takes him twice as long to row up as to row down the river. Then the rate of the stream is

- (a) 2 km/h (b) 4 km/h (c) 6 km/h (d) 8 km/h

Q-6 If random variable X represents the number of heads when a coin is tossed twice then mathematical expectation of X is

- (a) 0 (b) $\frac{1}{4}$ (c) $\frac{1}{2}$ (d) 1

Q-7 The least non-negative remainder when 3^{50} is divided by 7 is

- (a) 4 (b) 3 (c) 2 (d) 1

Q-8 If the cash equivalent of a perpetuity of Rs ₹300 payable at the end of each quarter is ₹24000 then rate of interest compounded quarterly is

- (a) 5% (b) 4% (c) 3% (d) 2%

Applied Mathematics Sample Paper G Scheme

Michael D. Greenberg



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Foundations of Applied Mathematics Michael D. Greenberg, 2013-11-26 Classic text reference suitable for undergraduate and graduate engineering students Topics include real variable theory complex variables linear analysis partial and ordinary differential equations and other subjects Includes answers to selected exercises 1978 edition

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Applied Mechanics Reviews, 1974 **Data Assimilation and Control: Theory and Applications in Life Sciences** Axel Hutt, Wilhelm Stannat, Roland Potthast, 2019-08-16 The understanding of complex systems is a key element to predict and control the system s dynamics To gain deeper insights into the underlying actions of complex systems today more and more data of diverse types are analyzed that mirror the systems dynamics whereas system models are still hard to derive Data assimilation merges both data and model to an optimal description of complex systems dynamics The present eBook brings together both recent theoretical work in data assimilation and control and demonstrates applications in diverse research fields

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Table of Contents Applied Mathematics Sample Paper G Scheme

1. Understanding the eBook Applied Mathematics Sample Paper G Scheme
 - The Rise of Digital Reading Applied Mathematics Sample Paper G Scheme
 - Advantages of eBooks Over Traditional Books
2. Identifying Applied Mathematics Sample Paper G Scheme
 - 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 Applied Mathematics Sample Paper G Scheme
 - User-Friendly Interface
4. Exploring eBook Recommendations from Applied Mathematics Sample Paper G Scheme
 - Personalized Recommendations
 - Applied Mathematics Sample Paper G Scheme User Reviews and Ratings
 - Applied Mathematics Sample Paper G Scheme and Bestseller Lists

5. Accessing Applied Mathematics Sample Paper G Scheme Free and Paid eBooks
 - Applied Mathematics Sample Paper G Scheme Public Domain eBooks
 - Applied Mathematics Sample Paper G Scheme eBook Subscription Services
 - Applied Mathematics Sample Paper G Scheme Budget-Friendly Options
6. Navigating Applied Mathematics Sample Paper G Scheme eBook Formats
 - ePub, PDF, MOBI, and More
 - Applied Mathematics Sample Paper G Scheme Compatibility with Devices
 - Applied Mathematics Sample Paper G Scheme Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Applied Mathematics Sample Paper G Scheme
 - Highlighting and Note-Taking Applied Mathematics Sample Paper G Scheme
 - Interactive Elements Applied Mathematics Sample Paper G Scheme
8. Staying Engaged with Applied Mathematics Sample Paper G Scheme
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Applied Mathematics Sample Paper G Scheme
9. Balancing eBooks and Physical Books Applied Mathematics Sample Paper G Scheme
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Applied Mathematics Sample Paper G Scheme
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Applied Mathematics Sample Paper G Scheme
 - Setting Reading Goals Applied Mathematics Sample Paper G Scheme
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Applied Mathematics Sample Paper G Scheme
 - Fact-Checking eBook Content of Applied Mathematics Sample Paper G Scheme
 - 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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