



Subject Name: Basic Physics

SUMMER- 18 EXAMINATION  
Model Answer

Subject Code:

17102

Important instructions to examiners:

- 1) The answers should be examined by key words and not as word-to-word as given in the model answer scheme.
- 2) The model answer and the answer written by candidate may vary but the examiner may try to assess the understanding level of the candidate.
- 3) The language errors such as grammatical, spelling errors should not be given more importance (Not applicable for subject English and Communication Skills).
- 4) While assessing figures, examiner may give credit for principal components indicated in the figure. The figures drawn by candidate and model answer may vary. The examiner may give credit for any equivalent figure drawn.
- 5) Credits may be given step wise for numerical problems. In some cases, the assumed constant values may vary and there may be some difference in the candidate's answers and model answer.
- 6) In case of some questions credit may be given by judgement on part of examiner of relevant answer based on candidate's understanding.
- 7) For programming language papers, credit may be given to any other program based on equivalent concept.

Q. No.	Sub Q. N.	Answers	Marking Scheme
1.	a)	<b>Attempt any NINE of the following:</b> <b>Define the term</b> i) Ultimate stress ii) Factor of safety. <b>Each definition</b> i) <b>Ultimate Stress:-</b> It is defined as the ratio of maximum load that the specimen (system) can withstand to original cross-sectional area of specimen. ii) <b>Factor of Safety:-</b> It is defined as the ratio of ultimate stress to working stress.	<b>18</b> <b>2</b> 1
	b)	<b>State Hooke's Law of elasticity. Define Elastic limit.</b> <b>Statement</b> <b>Definition</b> <b>Hooke's Law:-</b> Within elastic limit, stress is directly proportional to strain. <b>Elastic limit:-</b> It is the maximum value of the stress upto which the body shows elasticity.	<b>2</b> 1 1
	c)	<b>State the effect of temperature and adulteration on viscosity of liquid.</b> <b>Each effect.</b> <b>Temperature:</b> The viscosity of liquid is inversely proportional to the temperature of the liquid. <b>Adulteration:</b> When adulteration of soluble substance is added to the liquid its viscosity goes on increasing.	<b>2</b> 1

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**Christian G. Meyer**



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## **Table of Contents Model Answer Paper Of 17102 In Msbte**

1. Understanding the eBook Model Answer Paper Of 17102 In Msbte
  - The Rise of Digital Reading Model Answer Paper Of 17102 In Msbte
  - Advantages of eBooks Over Traditional Books
2. Identifying Model Answer Paper Of 17102 In Msbte
  - 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 Model Answer Paper Of 17102 In Msbte
  - User-Friendly Interface
4. Exploring eBook Recommendations from Model Answer Paper Of 17102 In Msbte
  - Personalized Recommendations
  - Model Answer Paper Of 17102 In Msbte User Reviews and Ratings
  - Model Answer Paper Of 17102 In Msbte and Bestseller Lists

5. Accessing Model Answer Paper Of 17102 In Msbte Free and Paid eBooks
  - Model Answer Paper Of 17102 In Msbte Public Domain eBooks
  - Model Answer Paper Of 17102 In Msbte eBook Subscription Services
  - Model Answer Paper Of 17102 In Msbte Budget-Friendly Options
6. Navigating Model Answer Paper Of 17102 In Msbte eBook Formats
  - ePub, PDF, MOBI, and More
  - Model Answer Paper Of 17102 In Msbte Compatibility with Devices
  - Model Answer Paper Of 17102 In Msbte Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Model Answer Paper Of 17102 In Msbte
  - Highlighting and Note-Taking Model Answer Paper Of 17102 In Msbte
  - Interactive Elements Model Answer Paper Of 17102 In Msbte
8. Staying Engaged with Model Answer Paper Of 17102 In Msbte
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Model Answer Paper Of 17102 In Msbte
9. Balancing eBooks and Physical Books Model Answer Paper Of 17102 In Msbte
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Model Answer Paper Of 17102 In Msbte
10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine Model Answer Paper Of 17102 In Msbte
  - Setting Reading Goals Model Answer Paper Of 17102 In Msbte
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Model Answer Paper Of 17102 In Msbte
  - Fact-Checking eBook Content of Model Answer Paper Of 17102 In Msbte
  - 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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