

Roll No.

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(Write Roll Number from left side exactly as in the Admit Card)

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Signature of Invigilator

Question Booklet Series

X

Question Booklet No.

(Identical with OMR Answer Sheet Number)

Subject Code : 16

PAPER-II

PHYSICAL SCIENCES

Time : 2 Hours

Maximum Marks: 200

Instructions for the Candidates

1. Write your Roll Number in the space provided on the top of this page as well as on the OMR Sheet provided.
2. At the commencement of the examination, the question booklet will be given to you. In the first 5 minutes, you are requested to open the booklet and verify it:
 - (i) To have access to the Question Booklet, tear off the paper seal on the edge of this cover page.
 - (ii) Faulty booklet, if detected, should be got replaced immediately by a correct booklet from the invigilator within the period of 5 (five) minutes. Afterwards, neither the Question Booklet will be replaced nor any extra time will be given.
 - (iii) Verify whether the Question Booklet No. is identical with OMR Answer Sheet No.; if not, the full set is to be replaced.
 - (iv) After this verification is over, the Question Booklet Series and Question Booklet Number should be entered on the OMR Sheet.
3. This paper consists of One hundred (100) multiple-choice type questions. All the questions are compulsory. Each question carries two marks.
4. Each Question has four alternative responses marked: **(A)** **(B)** **(C)** **(D)**. You have to darken the circle as indicated below on the correct response against each question.

Example: **(A)** **(B)** **(C)** **(D)**, where **(C)** is the correct response.
5. Your responses to the questions are to be indicated correctly in the OMR Sheet. If you mark your response at any place other than in the circle in the OMR Sheet, it will not be evaluated.
6. Rough work is to be done at the end of this booklet.
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8. Do not tamper or fold the OMR Sheet in any way. If you do so, your OMR Sheet will not be evaluated.
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10. Use only Black Ball point pen.
11. Use of any calculator, mobile phone, electronic devices/gadgets etc. is strictly prohibited.
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Table of Contents Question Paper For Physical Science Grade 124

1. Understanding the eBook Question Paper For Physical Science Grade 124
 - The Rise of Digital Reading Question Paper For Physical Science Grade 124
 - Advantages of eBooks Over Traditional Books
2. Identifying Question Paper For Physical Science Grade 124
 - 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 Question Paper For Physical Science Grade 124
 - User-Friendly Interface
4. Exploring eBook Recommendations from Question Paper For Physical Science Grade 124
 - Personalized Recommendations
 - Question Paper For Physical Science Grade 124 User Reviews and Ratings
 - Question Paper For Physical Science Grade 124 and Bestseller Lists

5. Accessing Question Paper For Physical Science Grade 124 Free and Paid eBooks
 - Question Paper For Physical Science Grade 124 Public Domain eBooks
 - Question Paper For Physical Science Grade 124 eBook Subscription Services
 - Question Paper For Physical Science Grade 124 Budget-Friendly Options
6. Navigating Question Paper For Physical Science Grade 124 eBook Formats
 - ePub, PDF, MOBI, and More
 - Question Paper For Physical Science Grade 124 Compatibility with Devices
 - Question Paper For Physical Science Grade 124 Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Question Paper For Physical Science Grade 124
 - Highlighting and Note-Taking Question Paper For Physical Science Grade 124
 - Interactive Elements Question Paper For Physical Science Grade 124
8. Staying Engaged with Question Paper For Physical Science Grade 124
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Question Paper For Physical Science Grade 124
9. Balancing eBooks and Physical Books Question Paper For Physical Science Grade 124
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Question Paper For Physical Science Grade 124
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Question Paper For Physical Science Grade 124
 - Setting Reading Goals Question Paper For Physical Science Grade 124
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Question Paper For Physical Science Grade 124
 - Fact-Checking eBook Content of Question Paper For Physical Science Grade 124
 - 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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web 1 description of diffusion and osmosis a water solution that contains nutrients wastes gases salts and other substances surrounds cells this is the external environment of a cell the cell's outer surface of the plasma membrane is in contact with this external environment while the inner surface is in contact with the cytoplasm

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web facilitated diffusion moves substances down their concentration gradient using the cell's energy the spreading of something more widely diffusion equilibrium a state in which opposing forces or influences are balanced osmosis a process in which molecules of a solvent tend to pass through membrane