Time :- 45 minutes

PHYSICS (English)

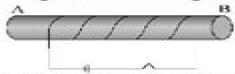
Total Score :- 20

Answer any two questions from 1 to 3(Each question carries 1 score)

- In terms of energy efficiency ,which of the following is the best choice for lighting purpose? (Fluorescent lamp, C. F. L., Incandescent lamp, L. E. D.)
- Name the arrangement used in a D C motor to change the direction of current through the coil after every half rotation?
- What is the frequency of AC generated for distribution in our country?

Answer any two questions from 4 to 6(Each question carries 2 score)

- 2A current flows through a heating device of resistance 200 ohm. Calculate the power of the device. What will be the amperage of the fuse wire to be used in the circuit?
- Observe the figure of the solenoid given below.



- (a) What will be polarity at the end A when the switch is kept on?
- (b) What are the features of the magnetism of an electromagnet compared to that of a bar magnet?
- A straight conductor AB is arranged so as to move freely in a magnetic field of U magnet as shown in figure below. Current flows from A to B



- (a) In which direction will the conductor AB move when the switch is ON?
- (b) List the factors influencing the direction of motion of the conductor?

Answer any two questions from 7 to 9 (Each question carries 3 score)

- Safety fuse ensures safety in electrical circuits.
 - (a) Based on which effect of electric current does safety fuse work?
 - (b) What are the peculiarities of fuse wire?
 - (c) What are the precautions to be taken while connecting fuse wire in electrical circuits?
- A moving coil microphone is a device that convert sound energy to electrical energy.
 - (a) Name the working principle of moving coil microphone?
 - (b) State the principle.
 - (c) Explain the working of a moving coil microphone?

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- 1. Understanding the eBook Sample Question Paper Physics Schools9 Kerala Examination
 - The Rise of Digital Reading Sample Question Paper Physics Schools9 Kerala Examination
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Sample Question Paper Physics Schools9 Kerala Examination
 - Exploring Different Genres
 - o Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Sample Question Paper Physics Schools9 Kerala Examination
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Sample Question Paper Physics Schools9 Kerala Examination

- Personalized Recommendations
- Sample Question Paper Physics Schools9 Kerala Examination User Reviews and Ratings
- Sample Question Paper Physics Schools9 Kerala Examination and Bestseller Lists
- 5. Accessing Sample Question Paper Physics Schools9 Kerala Examination Free and Paid eBooks
 - Sample Question Paper Physics Schools9 Kerala Examination Public Domain eBooks
 - Sample Question Paper Physics Schools9 Kerala Examination eBook Subscription Services
 - Sample Question Paper Physics Schools9 Kerala Examination Budget-Friendly Options
- 6. Navigating Sample Question Paper Physics Schools9 Kerala Examination eBook Formats
 - o ePub, PDF, MOBI, and More
 - Sample Question Paper Physics Schools9 Kerala Examination Compatibility with Devices
 - Sample Question Paper Physics Schools9 Kerala Examination Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Sample Question Paper Physics Schools9 Kerala Examination
 - Highlighting and Note-Taking Sample Question Paper Physics Schools9 Kerala Examination
 - Interactive Elements Sample Question Paper Physics Schools9 Kerala Examination
- 8. Staying Engaged with Sample Question Paper Physics Schools9 Kerala Examination
 - o Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Sample Question Paper Physics Schools9 Kerala Examination
- 9. Balancing eBooks and Physical Books Sample Question Paper Physics Schools9 Kerala Examination
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Sample Question Paper Physics Schools9 Kerala Examination
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Sample Question Paper Physics Schools9 Kerala Examination
 - Setting Reading Goals Sample Question Paper Physics Schools9 Kerala Examination
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Sample Question Paper Physics Schools9 Kerala Examination

- Fact-Checking eBook Content of Sample Question Paper Physics Schools9 Kerala Examination
- 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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