
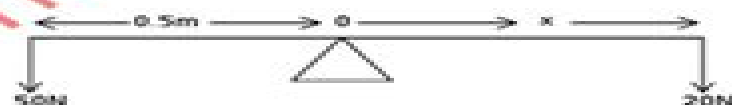


SECOND TERM EXAMINATION 2017/2018 ACADEMIC SESSION
SUBJECT: PHYSICS CLASS: SS 2

SECTION A: OBJECTIVE
INSTRUCTION: ANSWER ALL QUESTIONS

1. The S.I unit of moment of a force is _____ [a] kgm [b] Nm [c] Jm [d] Nm⁻¹
2. What is the angular speed of a body vibrating at 50 cycles per second? [a] 200 π rad/s [b] 100 π rad/s [c] 50 π rad/s [d] 0.01 π rad/s
3. Two forces 6N and 8N act eastwards and northwards respectively on a body. Calculate the magnitude of their resultant. [a] 2N [b] 7N [c] 10N [d] 14N
4. Which of the following correctly gives the relationship between linear speed, v and angular speed, ω of a body moving uniformly in a circle of radius r ? [a] $V = \omega r$ [b] $v = \omega$ [c] $v = \omega r^2$ [d] $v^2 = \omega r$
5. -
6. -
7. Calculate the moment of the force in the diagram below:

[a] 50Nm [b] 5Nm [c] 500Nm [d] 5000Nm
8. A stationary ball is hit by an average force of 50N for a time of 0.03 second. What is the impulse experienced by the body? [a] 15Ns [b] 1.5Ns [c] 15.2Ns [d] 1.0Ns
9. -
10. -
11. -
12. -
13. -
14. An aeroplane flies 3km due west and then 4km due north. Find its resultant displacement from its starting point. [a] 5km [b] 10km [c] 15km [d] 20km
15. Two forces 10N each are inclined at 120° to each other, what is their resultant force? [a] 10N [b] 20N [c] 30N [d] 40N
16. _____ is the turning effect of a force about a point. [a] Momentum [b] Weight [c] Speed [d] Moment
17. Moment of a force depends on two factors, the magnitude of the force and _____ [a] distance [b] velocity [c] speed [d] acceleration
18. -



Calculate the value of x in the diagram above [a] 125m [b] 0.5 m [c] 1.25m [d] 12.5m

19. -
20. -

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Table of Contents Physic Past Questions Ss1

1. Understanding the eBook Physic Past Questions Ss1
 - The Rise of Digital Reading Physic Past Questions Ss1
 - Advantages of eBooks Over Traditional Books
2. Identifying Physic Past Questions Ss1
 - 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 Physic Past Questions Ss1
 - User-Friendly Interface
4. Exploring eBook Recommendations from Physic Past Questions Ss1
 - Personalized Recommendations
 - Physic Past Questions Ss1 User Reviews and Ratings
 - Physic Past Questions Ss1 and Bestseller Lists
5. Accessing Physic Past Questions Ss1 Free and Paid eBooks
 - Physic Past Questions Ss1 Public Domain eBooks
 - Physic Past Questions Ss1 eBook Subscription Services
 - Physic Past Questions Ss1 Budget-Friendly Options

6. Navigating Physic Past Questions Ss1 eBook Formats
 - ePub, PDF, MOBI, and More
 - Physic Past Questions Ss1 Compatibility with Devices
 - Physic Past Questions Ss1 Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Physic Past Questions Ss1
 - Highlighting and Note-Taking Physic Past Questions Ss1
 - Interactive Elements Physic Past Questions Ss1
8. Staying Engaged with Physic Past Questions Ss1
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Physic Past Questions Ss1
9. Balancing eBooks and Physical Books Physic Past Questions Ss1
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Physic Past Questions Ss1
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Physic Past Questions Ss1
 - Setting Reading Goals Physic Past Questions Ss1
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Physic Past Questions Ss1
 - Fact-Checking eBook Content of Physic Past Questions Ss1
 - 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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