CBSE Class 11 Physics Sample Paper Set 2

Time: 3 Hrs

Maximum Marks: 70

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General Instructions:

- (a) All questions are compulsory.
- (b) There are 30 questions in total. Questions 1 to 8 carry one mark each, questions 9 to 18 carry two marks each, questions 19 to 27 carry three marks each and questions 28 to 30 carry five marks each.
- (c) There is no overall choice. However, an internal choice has been provided in one question of two marks, one question of three marks and all three questions of five marks each. You have to attempt only one of the given choices in such questions.
- (d) Use of calculator is not permitted.
- (e) You may use the following physical constants wherever necessary.

$$e = 1.6 \times 10^{-19} C$$

 $c = 3 \times 10^8 ms^{-1}$
 $h = 6.6 \times 10^{-34} JS$
 $\mu_o = 4\pi \times 10^{-7} NA^{-2}$
 $k_B = 1.38 \times 10^{23} JK^{-1}$
 $N_A = 6.023 \times 10^{23} / mole$
 $m_n = 1.6 \times 10^{-27} kg$

- Q1. Give dimensions of (i) rotational Kinetic energy (ii) strain.
- Q2. If the force shown on the block is action, what is its reaction?



- Q3. Mention two advantages of 'I' shape of iron beams used in building construction.
- Q4. The graph below shows load extension curve for two wires A and B of the same material and of same length.

14 Physics March Grade 11 Common Paper

M Lipman

14 Physics March Grade 11 Common Paper:

Active Bodies Martha H. Verbrugge, 2012-06-21 During the twentieth century opportunities for exercise sports and recreation grew significantly for most girls and women in the United States Female physical educators were among the key experts who influenced this revolution Drawing on extensive archival research this book examines the ideas experiences and instructional programs of white and black female physical educators who taught in public schools and diverse colleges and universities including coed and single sex public and private and predominantly white or black institutions Working primarily with female students women physical educators had to consider what an active female could and should do in comparison to an active male Applying concepts of sex differences they debated the implications of female anatomy physiology reproductive functions and psychosocial traits for achieving gender parity in the gym Teachers interpretations were contingent on where they worked and whom they taught They also responded to broad historical conditions including developments in American feminism law and education society s changing attitudes about gender race and sexuality and scientific controversies over the nature and significance of sex differences While deliberating fairness for female students white and black women physical educators also pursued equity for themselves as their workplaces and nascent profession often marginalized female and minority personnel Questions of difference and equity divided the field throughout the twentieth century while some women teachers favored moderate views and incremental change others promoted justice for their students and themselves by exerting authority at their schools critiquing traditional concepts of difference and devising innovative curricula Connecting the history of science race and gender studies American social history and the history of sport this book sheds new light on physical education s application of scientific ideas the politics of gender race and sexuality in the domain of active bodies and the enduring complexities of difference and equity in American culture Parliamentary Papers Great Britain. Parliament. House of Commons, 1859 11 Years KVPY SA Solved Papers (2019-2009) for Class 11 Disha Experts, 2020-09-04 The Oxford Magazine ,1897 **Constructing American Lives** Scott E. Casper, 1999 Nineteenth century American authors critics and readers believed that biography had the power to shape individuals characters and to help define the nation s identity In an age predating radio and television biography was not simply a genre of writin Workbook for Tests and Measurements in Physical Education Joan D. Johnson, David L. Kelly, 1967 Darpan, 2009-02 Pratiyogita Darpan monthly magazine is India's largest read General Knowledge and Current Affairs Magazine Pratiyogita Darpan English monthly magazine is known for quality content on General Knowledge and Current Affairs Topics ranging from national and international news issues personality development interviews of examination toppers articles write up on topics like career economy history public administration geography polity social environment scientific legal etc solved papers of various examinations Essay and debate contest Quiz and knowledge testing features are covered every month in this magazine The Reserve Marine ,1957 The Athenaeum ,1891 **Flectrical**

Engineering ,

Unveiling the Power of Verbal Artistry: An Emotional Sojourn through 14 Physics March Grade 11 Common Paper

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