

Physics 10th - Multiple Choice Questions

 SIMPLE MACHINES

CHAPTER # 09

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1. **A device from which we can do all the types of work in convenient manner is called:**
(a) thermostat (b) thermometer
(c) ✓ machine (d) voltmeter
2. **The ratio between load and effort is called:**
(a) efficiency (b) ✓ mechanical advantage
(c) input (d) output
3. **The useful energy supplied to the machine is called:**
(a) ✓ input (b) output
(c) mechanical advantage (d) efficiency
4. **A rigid bar which can rotate about a fixed point is called:**
(a) screw (b) screw Jack
(c) ✓ lever (d) wedge
5. **The useful work done by the machine on the load is called:**
(a) input (b) ✓ output
(c) mechanical advantage (d) efficiency
6. **The force supplied to the machine is called:**
(a) load (b) ✓ effort
(c) mechanical advantage (d) input
7. **Effort is denoted by:**
(a) W (b) E
(c) ✓ P (d) none of them
8. **The perpendicular distance between effort and fulcrum is called:**
(a) load arm (b) ✓ effort arm
(c) pitch (d) displacement
9. **The mechanical advantage of fixed pulley is:**
(a) ✓ one (b) two
(c) three (d) four

Simple Machines Question With Answers Multiple Choice

John Bird



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FUNDAMENTALS OF MECHANICAL ENGINEERING SAWHNEY, G. S., 2015-06-30 Written with the first year engineering students of undergraduate level in mind the well designed textbook now in its Third Edition explains the fundamentals of mechanical engineering in the area of thermodynamics mechanics theory of machines strength of materials and fluid dynamics As these subjects form a basic part of an engineer's education this text is admirably suited to meet the needs of the common course in mechanical engineering prescribed in the curricula of almost all branches of engineering This revised edition includes a new chapter on Fluid Dynamics to meet the course requirement Key Features Presents an introduction to basic mechanical engineering topics required by all engineering students in their studies Includes a series of objective type question True and False Fill in the Blanks and Multiple Choice Questions with explanatory answers to help students in preparing for competitive examinations Provides a large number of solved problems culled from the latest university and competitive examination papers which help in understanding theory

Mechanical Engineering Principles John Bird, Carl Ross, 2014-11-27 A student friendly introduction to core engineering topics This book introduces mechanical principles and technology through examples and applications enabling students to develop a sound understanding of both engineering principles and their use in practice These theoretical concepts are supported by 400 fully worked problems 700 further problems with answers and 300 multiple choice questions all of which add up to give the reader a firm grounding on each topic The new edition is up to date with the latest BTEC National specifications and can also be used on undergraduate courses in mechanical civil

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Examination Questions and Answers in Basic Anatomy and Physiology Martin Caon, 2016-10-11 This book provides two thousand multiple choice questions on human anatomy and physiology separated into 40 categories The answer to each question is accompanied by an explanation Each category has an introduction to set the scene for the questions to come However not all possible information is provided within these Introductions so an Anatomy and Physiology textbook is an indispensable aid to understanding the answers The questions have been used in examinations for undergraduate introductory courses and as such reflect the focus of these particular courses and are pitched at the level to challenge students that are beginning their training in anatomy and physiology The questions and answer combinations are to be used both by teachers to select questions for their next examinations and by students when studying for an upcoming test Students enrolled in the courses for which these questions were written include nursing midwifery paramedic physiotherapy occupational therapy nutrition dietetics health sciences and students taking an anatomy and physiology course as an elective

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Basic Mechanical Engineering Pravin Kumar, Basic Mechanical Engineering covers a wide range of topics and engineering concepts that are required to be learnt as in any undergraduate engineering course Divided into three parts this book lays emphasis on explaining the logic and physics of critical problems to develop analytical skills in students

Science and Mathematics for Engineering John Bird, 2019-10-08 A practical introduction to the engineering science and mathematics required for engineering study and practice Science and Mathematics for Engineering is an introductory textbook that assumes no prior background in engineering This new edition covers the fundamental scientific knowledge that all trainee engineers must acquire in order to pass their examinations and has been brought fully in line with the compulsory science and mathematics units in the new engineering course specifications A new chapter covers present and future ways of generating electricity an important topic John Bird focuses upon engineering examples enabling students to develop a sound understanding of engineering systems in terms of the basic laws and principles This book includes over 580 worked examples 1300 further problems 425 multiple choice questions with answers and contains sections covering the mathematics that students will require within their engineering studies mechanical applications electrical applications and engineering systems This book is supported by a companion website of materials that can be found at www.routledge.co.uk/bird This resource includes fully worked solutions of all the further problems for students to access and the full solutions and marking schemes for the revision tests found within the book for instructor use In addition all 447 illustrations will be available for downloading by lecturers

Serious Games and Edutainment Applications Minhua Ma, Andreas Oikonomou, Lakhmi C. Jain, 2011-12-10 The recent re emergence of serious games as a branch of video games and as a promising frontier of education has introduced the concept of games designed for a serious purpose other than pure entertainment To date the major applications of serious games include education and training engineering medicine and healthcare military applications city planning production crisis response to name just a few If utilised alongside or combined with conventional training and educational approaches serious games could provide a more powerful means of knowledge transfer in almost every application domain Serious Games and Edutainment Applications offers an insightful introduction to the development and applications of games technologies in educational

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Applied Mechanical Engineering Mr. Sanjeev Pandey, 2024-08-16 Integrates mechanical theory with practical applications in thermodynamics fluid mechanics manufacturing and system design for engineering solutions *School Life*, 1959

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