2 Worksheet: Work, energy and power

QUESTION 1

- 1.1 A girl with mass 60 kg slides 3 m down an inclined plane as shown in the picture.
 - a. Calculate the work done on the girl by gravity.
 - b. Calculate the work done on the girl by the normal force.



- 1.2 A block (5 kg) is pulled by a force of 60 N at an angle of 30° to the ground. The block moves 3.25 m.
 - Calculate the work done on the block by gravity.
 - Calculate the work done on the block by the applied force.



- A 1200 kg car is pulled 3 m up an incline (30° with the ground) by a rope exerting a force of 8000 N on the car. The car experiences a 20 N frictional force.
 - a. Draw a labelled free body diagram of all the forces acting on the car.
 - b. Calculate the net work done on the car.



1.4



A block (5 kg) is pulled by a 50 N at an angle of 30° to the ground. The block experiences a 4,2 N frictional force and moves 2,60 m. The block starts from rest. Use the work-energy principle to calculate the speed of the block after the 2,60 m.

- 1.5 A film star in a car (together 720 kg) drives 4,8 m down an inclined plane as indicated in the picture. She starts from rest. The car experiences a frictional force of 23 N, and the engine exerts a force of 200 N.
 - Calculate the work done on the car by the engine.
 - Calculate the velocity of the car after moving 4,8 m.



Answers Pgil Work Power And Kinetic Energy

S. G. Brush

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Making Sense of Secondary Science Rosalind Driver, Ann Squires, Peter Rushworth, Valerie Wood-Robinson, 2014-09-19 What ideas do children hold about the natural world How do these ideas affect their learning of science Young learners bring to the classroom knowledge and ideas about many aspects of the natural world constructed from their experiences of education and from outside school These ideas contribute to subsequent learning and research has shown that teaching of science is unlikely to be effective unless it takes learners perspectives into account Making Sense of Secondary Science provides a concise accessible summary of international research into learners ideas about science presenting evidence based insight into the conceptions that learners hold before and even despite teaching With expert summaries from across the science domains it covers research findings from life and living processes materials and their properties and physical processes This classic text is essential reading for all trainee secondary elementary and primary school science teachers as well as those researching the science curriculum and science methods who want to deepen their understanding of how learners think and to use these insights to inform teaching strategies It also provides a baseline for researchers wishing to investigate contemporary influences on children's ideas and to study the persistence of these conceptions Both components of Making Sense of Secondary Science this book and the accompanying teacher's resource file Making Sense of Secondary Science Support materials for teachers were developed as a result of a collaborative project between Leeds City Council Department of Education and the Children's Learning in Science Research Group at the University of Leeds UK Examination Papers of Admission to the United States Naval Academy ... United States Naval Academy, 1899 Kinetic Theory: The Chapman-Enskog solution of the transport equation for moderately dense Making Sense of Secondary Science James Driver, 2013-01-11 What ideas do children hold gases Stephen G. Brush, 1972 about the naturl world How do these ideas affect their learning of science When children begin secondary school they already have knowledge and ideas about many aspects of the natural world from their experiences both in primary classes and outside school These ideas contribute to subsequent learning and research has shown that teaching is unlikely to be effective unless it takes learners perspectives into account Making Sense of Secondary Science Research into Children's Ideas provides a concise accessible summary of the research that has been done internationally in this area The research findings are arranged in three main sections life and living processes materials and their properties and physical processes Much of this material has hitherto been difficult to access and its publication in this convenient form will be welcomed by all science teachers both in initial training and in schools who want to deepen their understanding of how their children think

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applicability of Newtonian mechanism Homework Helpers: Earth Science Phil Medina, 2025-09-12 Homework Helpers Earth Science covers all of the topics typically included in a high school or undergraduate course including How to understand the language of rocks The events that we see in the sky and how they affect us Earthquakes and what they can tell us about the inside workings of our world How to understand the weather and what the weatherman is saying Homework Helpers Earth Science is loaded with practical examples using everyday experiences Every topic includes a number of simple tricks to make even the toughest ideas understandable and memorable Each chapter ends with practice questions and explanations of answers As a reference tool Homework Helpers Earth Science can be used as a preview of tomorrow s class or a reinforcement of today s It will leave students with a firm grasp of the material and the confidence that will inspire a deeper understanding Examination Papers for Admission to the U.S. Naval Academy United States Naval Academy, 1918

E-science i (science and Technology)' 2003 Ed., **Kinetic Theory** S. G. Brush, 2013-10-22 Kinetic Theory Volume 3 The Chapman Enskog Solution of the Transport Equation for Moderately Dense Gases describes the Chapman Enskog solution of the transport equation for moderately dense gases Topics covered range from the propagation of sound in monatomic gases to the kinetic theory of simple and composite monatomic gases and generalizations of the theory to higher densities The application of kinetic theory to the determination of intermolecular forces is also discussed This volume is divided into two sections and begins with an introduction to the work of Hilbert Chapman and Enskog that led to the formulation of the Chapman Enskog theory The Chapman Enskog results are then compared with those of earlier theories with respect to viscosity heat conduction diffusion and thermal diffusion Subsequent chapters focus on alternatives to the Chapman Enskog method and some mathematical problems foundations of the kinetic theory of gases and kinetic theory of processes in dilute gases and of heat conduction viscosity and self diffusion in compressed gases and liquids This book should be of interest to graduate students and others undertaking research in kinetic theory Secondary Science Catrin Green, 2016-07-21 Part of Phil Beadle's How to Teach Series So you have passion for your subject and you get to work with some of the funniest most surprising and exceptional students But teaching science isn t always a walk in the park How do you get students to think scientifically remember all of those key words and not get acid in their eyes Secondary Science is chockfull of workable ideas for the secondary science classroom Ditch the stereotypical view of a science teacher white coat slides teaching the limewater test to the same class for the fifth year in a row and discover new and creative ways to inspire the next generation to use science Areas covered include the big ideas in science scientific skills and knowledge curriculum practical work difficult topics differentiation assessment feedback and the science of memory and learning including the spacing effect and interleaving The book is packed with advice about teacher talk fun science games ideas for developing scientific literacy ideas for embedding mathematical skill in science advice for extended writing in science advice to make practical work safe meaningful and worthwhile and top tips for teaching the difficult topics that students tend to dislike

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swedish chemist engineer and industrialist who invented dynamite and other more powerful explosives and who also founded the nobel prizes

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bequeathed his fortune to establish the nobel prize

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