

Kinetic and Potential Energy Worksheet

Classify the following as a type of potential energy or kinetic energy (use the letters K or P)

1. A bicyclist pedaling up a hill __K__
2. An archer with his bow drawn __P__
3. A volleyball player spiking a ball __K__
4. A baseball thrown to second base __K__
5. The chemical bonds in sugar __P__
6. The wind blowing through your hair __K__
7. Walking down the street __K__
8. Sitting in the top of a tree __P__
9. A bowling ball rolling down the alley __K__
10. A bowling ball sitting on the rack __P__

What examples can you find in your home that are examples of kinetic and potential energy? (name two for each type of energy)

11. Kinetic: _____ Washing Machine _____
12. Kinetic: _____ Ceiling Fan _____
13. Potential: _____ Snow sitting on my roof _____
14. Potential: _____ All the junk on my top shelf in my office _____

Kinetic Energy – what does it depend on?

- The more mass an object moves, the more potential energy it has.
- The greater the velocity of a moving object, the more kinetic energy it has.
- Kinetic energy depends on both mass and velocity.

Solve the following word problems using the kinetic and potential energy formulas (Be sure to show your work!)

Formulas:

$$KE = 0.5 \times m \times v^2$$

OR

$$PE = m \times g \times h$$

v = velocity or speed m = mass in kg

g = 9.81 m/s² h = height in meters

15. You serve a volleyball with a mass of 2.1 kg. The ball leaves your hand with a speed of 30 m/s. The ball has KINETIC energy. Calculate it and show your work.

$$KE = 0.5 \times 2.1 \times 30^2 \quad KE = 945J$$

16. A baby carriage is sitting at the top of a hill that is 21 m high. The carriage with the baby has a mass of 1.5 kg. The carriage has POTENTIAL energy. Calculate it and show your work.

$$PE = 1.5 \times 9.81 \times 21 \quad PE = 309.015J$$

Kinetic And Potential Energy Worksheet With Answers

Douglas Llewellyn



Kinetic And Potential Energy Worksheet With Answers:

Learning Physics 8 Solution Book (Year 2023-24) ,2024-01-02 **Learning Elementary Physics Class 8 Teacher Resource Book (Academic Year 2023-24)** ,2023-05-20 Learning Elementary Physics Class 8 Teacher Resource Book Academic Year 2023 24 **Energy: Other Forms of Potential Energy** George Graybill,2013-10-01 This is the chapter slice Other Forms of Potential Energy from the full lesson plan Energy Unlock the mysteries of energy Energy is more than the ability to do work we present these concepts in a way that makes them more accessible to students and easier to understand The best way to understand energy is to first look at all the different kinds of energy including What Is Energy Mechanical Energy Thermal Sound Energy and Waves as well as Light Energy Our resource provides ready to use information and activities for remedial students using simplified language and vocabulary We also explore other forms of potential energy as well as how energy moves and changes Written to grade and comprised of reading passages student activities and color mini posters our resource can be used effectively for your whole class All of our content meets the Common Core State Standards and are written to Bloom s Taxonomy and STEM initiatives *Pm Science Practice P5/6* , *Educart CBSE Class 9 Science One-shot Question Bank 2026 (Strictly for 2025-26 Exam)* Educart,2025-06-07 What Do You Get Question Bank for daily practiceHandpicked important chapter wise questions What notable components are included in Educart CBSE CLASS 9 Science ONE SHOT Chapter wise concept mapsEach chapter has 3 worksheets for daily practiceUnit wise worksheets Pull Out are given separately for extra practiceNCERT Exemplar DIKSHA PYQs Competency Based Important Qs to cover every type of questions Answer key for every worksheetDetailed explanation of each question with Related Theory Caution Important PointsPYQs from annual papers of various schoolsStrictly based on 28th March 2025 CBSE syllabus Why choose this book The Educart CBSE Class 9 Science One Shot book helps students master concepts quickly with visual concept maps and daily practice worksheets It builds exam confidence through targeted Qs from NCERT Exemplar DIKSHA and PYQs With detailed explanations and syllabus alignment it ensures smart effective preparation for scoring higher in exams Electrical Principles Peter Phillips,2019-06-01 Supports learning and delivery in UEE30811 Certificate III in Electrotechnology Electrician UEE22011 Certificate II in Electrotechnology Career Start Phillips Electrical Principles uses a student friendly writing style a range of fully worked examples and full colour illustrations to make the basic principles easier to understand Covering the core knowledge components of the current UEE11 Electrotechnology Training Package and referencing the new AS NZS 3000 2018 Wiring Rules this textbook is structured written and illustrated to present the information in a way that is accessible to students With a new focus on sustainable energy brushless DC motors and the inclusion of student ancillaries as well as structuring more closely to the knowledge and skills requirements for each competency unit covered Electrical Principles 4e is the ideal text for students enrolled in Certificate II and III Electrotechnology qualifications With more than 800 diagrams hundreds of worked examples practice questions and self check questions this edition is the most up

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Learning Physics 7 Solution Book (Year 2023-24), 2024-01-02

Discover Science: Teacher's resource book, 1991 Science content helps develop the skills needed to understand how science works learn new concepts solve problems and make decisions in today's technological society

Earth & Space Grade 5 Bellaire, Tracy, The activities in this book have two intentions to teach concepts related to earth and space science and to provide students the opportunity to apply necessary skills needed for mastery of science and technology curriculum objectives Throughout the experiments the scientific method is used In each section you will find teacher notes designed to provide guidance with the learning intention the success criteria materials needed a lesson outline as well as provide insight on what results to expect when the experiments are conducted Suggestions for differentiation are also included so that all students can be successful in the learning environment Topics covered include Conservation of Energy Renewable and Non Renewable Resources and Weather 96 Pages

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White, 2020-04-09 A winning educational formula of engaging lessons and powerful strategies for science teachers in numerous classroom settings The Teacher s Toolbox series is an innovative research based resource providing teachers with instructional strategies for students of all levels and abilities Each book in the collection focuses on a specific content area Clear concise guidance enables teachers to quickly integrate low prep high value lessons and strategies in their middle school and high school classrooms Every strategy follows a practical how to format established by the series editors The Science Teacher s Toolbox is a classroom tested resource offering hundreds of accessible student friendly lessons and strategies that can be implemented in a variety of educational settings Concise chapters fully explain the research basis necessary technology Next Generation Science Standards correlation and implementation of each lesson and strategy Favoring a hands on approach this book provides step by step instructions that help teachers to apply their new skills and knowledge in their classrooms immediately Lessons cover topics such as setting up labs conducting experiments using graphs analyzing data writing lab reports incorporating technology assessing student learning teaching all ability students and much more This book enables science teachers to Understand how each strategy works in the classroom and avoid common mistakes Promote culturally responsive classrooms Activate and enhance prior knowledge Bring fresh and engaging activities into the classroom and the science lab Written by respected authors and educators The Science Teacher s Toolbox Hundreds of Practical Ideas to Support Your Students is an invaluable aid for upper elementary middle school and high school science educators as well those in teacher education programs and staff development professionals *Research in Science Education in Europe* M. Bandiera, S. Caravita, E. Torracca, M. Vicentini, 2013-11-11 This volume presents a photograph of the state of the art in Science Education Research in Europe as it has emerged from the first ESERA Conference held in Rome in September 1997 The Conference saw the participation of more than 280 researchers from European and some extra European countries distributed as follows U K 46 The Netherlands 10 Germany 35 Finland 9 Italy 28 Switzerland 6 Spain 26 Portugal 6 France 18 Israel 5 Sweden Argentina 15 3 Denmark 14 Australia 3 Greece 14 USA 3 Brasil 11 Others 18 Norway TOTAL 11 281 As it can be seen from the table although the group from U K where research in

science education has a well established tradition is the most consistent one quite a large number of researchers has come from Germany and the Scandinavian countries sign of the increasing attention these countries pay to scientific education at all levels The presence of researchers from extraeuropean countries has allowed a comparison of experience over a wider basisthan the national one The themes of research identified a priori by the organizers as important were of the Art in Science Education Research Biology The State Chemistry Physics and Earth Science Science Teaching and Learning Science Science Teaching and Society Teachers Education and its Cultural Components The Scientific Committee of the Conference decided to publish a selection of the papers presented and we accepted the task of the editing Learning Elementary Physics Class 7 Teacher Resource Book (Academic Year 2023-24) ,2023-05-20 Learning Elementary Physics Class 7 Teacher Resource Book Academic Year 2023 24 **Physics Workbook For Dummies** Steven Holzner,2007-10-05 Do you have a handle on basic physics terms and concepts but your problem solving skills could use some static friction Physics Workbook for Dummies helps you build upon what you already know to learn how to solve the most common physics problems with confidence and ease Physics Workbook for Dummies gets the ball rolling with a brief overview of the nuts and bolts i e converting measures counting significant figures applying math skills to physics problems etc before getting into the nitty gritty If you re already a pro on the fundamentals you can skip this section and jump right into the practice problems There you ll get the lowdown on how to take your problem solving skills to a whole new plane without ever feeling like you ve been left spiraling down a black hole With easy to follow instructions and practical tips Physics Workbook for Dummies shows you how to you unleash your inner Einstein to solve hundreds of problems in all facets of physics such as Acceleration distance and time Vectors Force Circular motion Momentum and kinetic energy Rotational kinematics and rotational dynamics Potential and kinetic energy Thermodynamics Electricity and magnetism Complete answer explanations are included for all problems so you can see where you went wrong or right Plus you ll get the inside scoop on the ten most common mistakes people make when solving physics problems and how to avoid them When push comes to shove this friendly guide is just what you need to set your physics problem solving skills in motion *Inquire Within* Douglas Llewellyn,2014 Your definitive guide to inquiry and argument based science updated for today s standards Like most teachers are you struggling to make sense of the many recent shifts in science education especially the NGSS Luckily Doug Lllewellyn is here to guide you every step along the way His two big aims with this new edition of *Inquire Within* To help you engage students in activities and explorations that draw on their big questions then build students capacity to defend their claims Always striking a balance between the why and the how this third edition models what the new reform efforts looks like in day to day practice New features include how to Teach argumentation a key standards requirement and 21st century career skill Adapt existing science curricula for inquiry based learning to meet today s standards Effectively differentiate scientific instruction for multiple intelligences to drive student achievement Improve students language arts analytic and communication skills

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