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Energy Of A Pendulum Answers

Generation Z, born from the mid-1990s to around 2012, is already swinging the pendulum like every generation before them ... Experts I've interviewed have suggested that perhaps the answer for our ...

Tips for Military Parenting Generation Z

Filmed a year before their split, the infamous documentary Let It Be presented a band fissured by acrimony. It would be 25 years before the history of John, Paul, George and Ringo began to be ...

!You've never seen The Beatles like this before!: Peter Jackson on his epic Get Back docuseries

Dyer, professor emeritus of computer science at UCLA, expert in natural language processing, argued, !The greatest scientific questions are: Nature of Matter/Energy Nature of Life ... So now the ...

3. Cross-cutting and novel statements

!Right now, the answers are Medicaid and Obamacare.!! White said ... were far more motivated than Hillary Clinton supporters. !Trump provides so much energy to our party,!! emphasized Gordon, the ...

Experts See !Deep Trouble! for Trump Overcoming Plummet in the Polls

But just as the great pendulum swings, the worst appear as well ... America untold hours of senseless angst and a search for answers to problems that normally never emerge. Several weeks ago ...

Roy Exum: Can Your Kids Sew?

A psychic reading allows the individual to connect to the supernatural realm via a medium to answer their questions ... your aura tells about you and your energy. Crystal readings: A psychic ...

Psychic Reading Online: Best Psychics Can Find Answers To Life's Questions

A long hard look at the country makes everybody doubt whether Argentina will ever have a solid economic project or it will just keep re-entering cycles of easy money followed by catastrophe.

Where is this new agony taking Argentina?

American Century Championship An Interview with Mark Mulder, Mardy Fish & Stan Utley June 30, 2021 Q Stan, what have you heard about American Century Championship from Charles Barkley and from ...

TRANSCRIPT: STAN UTLEY, MARDY FISH AND MARK MULDER PREVIEW 2021 AMERICAN CENTURY CHAMPIONSHIP

the Wave & Tidal Energy Market was studied across Barrage, Oscillating Water Columns, and Pendulum Device. Based on End User, the Wave & Tidal Energy Market was studied across Commercial ...

Wave & Tidal Energy Market Research Report by Product, by End User, by Region - Global Forecast to 2026 - Cumulative Impact of COVID-19

At either end of each tunnel is a 40-kilogram mirror suspended by thin fibers, that swings like a pendulum in response to any disturbance ... leaving the mirrors with so little energy that they moved ...

Physicists bring human-scale object to near standstill, reaching a quantum state

Turkmenistan's autocratic president has promoted his only son to a key government post, a development seen as laying the foundation for a political dynasty in the ...

Turkmenistan president's son promoted to key government job

UPDATE: B.Tech applications open at Manipal Institute of Technology Apply Now Students will be required to answer ... energy in S.H.M. ! kinetic and potential energies; Simple pendulum ...

JEE Main 2021: List Of Important Topics In Physics

For President Donald Trump, the answer is, at least in part, !the shale revolution and a tremendous surge in American energy production.!! He has repeatedly used !we track! as a catchphrase ...

Shifts in US energy and environment policy impact Japanese manufacturers

When there are questions in the air about life or death or health or well being, you think a little bit harder about meaning and how you're investing your energy." As writer Kelli Maria Kordecki ...

How the COVID pandemic redefined ambition

We might answer in terms of whether it meets the client's objective ... Of course, the concept is broader than energy. Technological development and altered patterns of consumption post Covid mean ...

Andrew Milligan: Avoiding stranded assets - don't let your portfolio go stale

Product Development & Innovation: Provides intelligent insights on future technologies, R&D activities, and breakthrough product developments The report answers questions such as: 1. What is the ...

This SECOND EDITION of Fearless Accurate Dowsing includes expanded dowsing and troubleshooting methods, case studies and 4 new worksheets to guide you through dowsing for self-care and for your loved ones - pets, too! Fear, energy toxins, and polarity reversals are huge blocks to intuition and dowsing accuracy. I know this from helping clients worldwide to enhance their self-awareness, well being, and dowsing expertise. This book guides new and seasoned dowsers to let go of conscious and subconscious fears, frustration, and impatience with dowsing inconsistencies. It offers a proven system to guide you from divination confusion to fearless, accurate dowsing mastery. You'll discover... 1) Three common factors that block dowsing success and how to demolish them via six fast, step-by-step meridian clearing scripts. 2) Fifteen dowsing techniques and programming instructions, including self-applied muscle testing, two-person muscle testing, and using a pendulum for answers and clearing energy. 3) Ten dowsing practice games to hone your skills. 4) Protocols of dowsing questions for various topics, including mind-body-emotions well being, dates, times, and names, plus how to compose the most effective divination inquiries for yourself, human and animal loved ones. 5) Surrogate dowsing instructions, troubleshooting tips and guidance to accelerate your expertise. Upon finishing this book, you'll have everything you need to accurately dowse for yourself, people of all ages and pets. You might become such a talented dowser that you'll offer paid readings to guide others. Get this book TODAY, begin right away clearing your path to Fearless, Accurate Dowsing.Check out this partial Table of Contents SECTION ONE: INTUITION AS YOUR PERSONAL GPS Dowsing: Your Link to Energy Consciousness A to Z Dowsing Subjects SECTION TWO: YOUR THREE STEP DOWSING SYSTEM STEP 1: IDENTIFY & CLEAR ENERGY BLOCKS Script 1: Clear Polarity Imbalance Script 2: Neutralize Energy Toxins Script 3: Identify & Clear Intuitive Blocks Script 4: Clear Common Dowsing Blocks Script 5: Release Non-Beneficial Energies Script 6: Identify Your Most Effective Dowsing Method STEP 2: PREP & METHOD SELECTION Five MT Techniques (with Photos) Four More MT Methods (without Photos) Dowsing via Two Person Muscle Testing Two-Person Muscle Testing Preparation How to Do a Two-Person Muscle Test Five More Two Person Muscle Testing Techniques Two Person Muscle Testing Tips Dowsing via a Pendulum SCRIPT: Clearing Your Way to Effective Pendulum Use Programming a Pendulum for Yes/No Replies Ten Tips for Pendulum Use & Troubleshooting STEP 3: PRACTICE & PLAY FOR MASTERY Mindfulness in Wording Your Questions Warming up to Dowse Developing Your Own Dowsing Style Ten Games to Rock Your Dowsing Skills Dowsing Progress Chart SECTION THREE: LET'S DOWSE! Identify a Core Issue, Fear or Person Rapid Name Identification ADVANCED Processes for Well Being Dowse & Clear Emotional Obstacles List of Common Ailments & Emotional Triggers Dowsing Protocol for All Issues Identify the Condition's Source Dowse & Clear for Self-Care & Well Being SECTION FOUR: TROUBLESHOOTING, TIPS & FAQ 12 Reasons for Incorrect Dowsing Answers Top 10 Tips For New DowzersSECTION FIVE: DOWSE FOR OTHERS! WELL BEING FIVE Biggest Surrogate Dowsing Blocks Script to Clear Your Surrogate Dowsing Blocks Surrogate Dowsing Question Protocol WORKSHEET A: 5 Fears & 38 Feelings WORKSHEET B: Dowse & Clear for Self-Care WORKSHEET C: Human Surrogate Dowse & Clear WORKSHEET D: Animal Surrogate Dowse & Clear Conclusion

University Physics is designed for the two- or three-semester calculus-based physics course. The text has been developed to meet the scope and sequence of most university physics courses and provides a foundation for a career in mathematics, science, or engineering. The book provides an important opportunity for students to learn the core concepts of physics and understand how those concepts apply to their lives and to the world around them. Due to the comprehensive nature of the material, we are offering the book in three volumes for flexibility and efficiency. Coverage and Scope Our University Physics textbook adheres to the scope and sequence of most two- and three-semester physics courses nationwide. We have worked to make physics interesting and accessible to students while maintaining the mathematical rigor inherent in the subject. With this objective in mind, the content of this textbook has been developed and arranged to provide a logical progression from fundamental to more advanced concepts, building upon what students have already learned and emphasizing connections between topics and between theory and applications. The goal of each section is to enable students not just to recognize concepts, but to work with them in ways that will be useful in later courses and future careers. The organization and pedagogical features were developed and vetted with feedback from science educators dedicated to the project. VOLUME I Unit 1: Mechanics Chapter 1: Units and Measurement Chapter 2: Vectors Chapter 3: Motion Along a Straight Line Chapter 4: Motion in Two and Three Dimensions Chapter 5: Newton's Laws of Motion Chapter 6: Applications of Newton's Laws Chapter 7: Work and Kinetic Energy Chapter 8: Potential Energy and Conservation of Energy Chapter 9: Linear Momentum and Collisions Chapter 10: Fixed-Axis Rotation Chapter 11: Angular Momentum Chapter 12: Static Equilibrium and Elasticity Chapter 13: Gravitation Chapter 14: Fluid Mechanics Unit 2: Waves and Acoustics Chapter 15: Oscillations Chapter 16: Waves Chapter 17: Sound

Spirit Release courses psychic attack, curses, witchcraft, spirit attachment, haunting, soul rescue, deliverance and exorcism. This comprehensive guide has been developed over many years as course material in the College of Psychic Studies in London. It looks at the symptoms of psychic attack and spiritual attachments, what to do and how to prevent them.

People are unaware that they have the answers inside themselves because the conscious self likes to take over and close off the higher self and intuition. It's so easy to live this way in this day and age-our lives are so busy, and the fearful voices inside our heads can take over so easily as we get caught up in the mundane aspects of life. We forget to stop, breathe, relax, and look within when we need answers. That's why the pendulum is such a great tool because it makes us do just that: stop, breathe, relax, and go within.Not only is the pendulum a wonderful way to gain guidance and get answers, but it can also help locate resources. Dowsing with a pendulum is the divinatory way of locating underground resources such as water, oil, metals, crystals, and so on. This practice has been used for thousands of years.For divination purposes, pendulums are used to answer basic yes/no/maybe questions. Spiritually, you can contact your guides, angels, or ancestors, or whomever you resonate within the spirit realm. Pendulums are also used in energy healing work in different modalities to balance chakras/energy points within the body and even to locate infections, ailments, and allergies. Other uses for pendulums include energy clearing of spaces, finding missing items, fortune-telling, and talking to pets etc.

Spiritual Answers for Working as a Healing Channel will be of particular interest for anyone involved in spiritual practices like card reading, healing, channeling and psychic phenomena. It contains: !an important section on working in this field, including protection methods and dealing with others. !useful information concerning the use of the pendulum, absent healing techniques and the body pendulum. !detailed explanations of the chakras, energy cores, chakra conduits, seven eye lens and aura damage. !various ways to do absent healing, multidimensional healing, soul rescue and thoughts on crossing over and returning. !the multitude of coloured and specific healing lights, such as laser light, black light and the brilliant Light from the other side. !personal issues such as working when ill, tired or upset, filtering, power naps and the friend !glasses.!! !negative aspects of psychic work like psychic attack, psychic bullies, spiritual snooping and attachments. This is crucial knowledge for anyone involved in spiritual undertakings. !your life as a !sensitivel and the influences of power and energy hits. If you are involved in the spiritual life, there are new insights to be gained from reading this book. !It's everything you need to know, and then a bit more. I believe that when we choose to use our spiritual gifts, we heal and honor ourselves, and in doing so, help to heal our world. With love from Wendy x

People are unaware that they have the answers inside themselves because the conscious self likes to take over and close off the higher self and intuition. It's so easy to live this way in this day and age-our lives are so busy, and the fearful voices inside our heads can take over so easily as we get caught up in the mundane aspects of life. We forget to stop, breathe, relax, and look within when we need answers. That's why the pendulum is such a great tool because it makes us do just that: stop, breathe, relax, and go within.Not only is the pendulum a wonderful way to gain guidance and get answers, but it can also help locate resources. Dowsing with a pendulum is the divinatory way of locating underground resources such as water, oil, metals, crystals, and so on. This practice has been used for thousands of years.For divination purposes, pendulums are used to answer basic yes/no/maybe questions. Spiritually, you can contact your guides, angels, or ancestors, or whomever you resonate within the spirit realm. Pendulums are also used in energy healing work in different modalities to balance chakras/energy points within the body and even to locate infections, ailments, and allergies. Other uses for pendulums include energy clearing of spaces, finding missing items, fortune-telling, and talking to pets etc.

Find All the Answers You Seek with Just One Pendulum From the bestselling author of How to Use a Crystal comes a straightforward guide to understanding pendulums and the many ways you can use them to improve your life. In his simple and clear style, Richard Webster introduces you to fifty practical and spiritual activities that can be performed with a single pendulum. How to Use a Pendulum guides you every step of the way, from choosing your pendulum to using it to find lost objects, ask and answer divinatory questions, and communicate with spirits. Pendulums can reveal information not found any other way, and this book features uses for them that you may have never considered before. Discover how to balance your chakras, work with angels, reduce stress, communicate telepathically, advance your career, and much more.

This text blends traditional introductory physics topics with an emphasis on human applications and an expanded coverage of modern physics topics, such as the existence of atoms and the conversion of mass into energy. Topical coverage is combined with the author's lively, conversational writing style, innovative features, the direct and clear manner of presentation, and the emphasis on problem solving and practical applications.

Barron's Regents Exams and Answers: Physics 2020 provides essential review for students taking the Physics Regents, including actual exams administered for the course, thorough answer explanations, and comprehensive review of all topics. All Regents test dates for 2020 have been canceled. Currently the State Education Department of New York has released tentative test dates for the 2021 Regents. The dates are set for January 26-29, 2021, June 15-26, 2021, and August 12-13th. This edition features: Eight actual, administered Regents exams so students can get familiar with the test Comprehensive review questions grouped by topic, to help refresh skills learned in class Thorough explanations for all answers Score analysis charts to help identify strengths and weaknesses Study tips and test-taking strategies Looking for additional practice and review? Check out Barron's Regents Physics Power Pack 2020 two-volume set, which includes Let's Review Regents: Physics 2020 in addition to the Regents Exams and Answers: Physics book.

"Engineering Physics Multiple Choice Questions and Answers (MCQs): Quizzes & Practice Tests with Answer Key" provides mock tests for competitive exams preparation. This book can help to learn and practice "Engineering Physics" quizzes as a quick study guide for placement test preparation. "Engineering Physics MCQs" helps with theoretical, conceptual, and analytical study for self-assessment, career tests. Engineering Physics Multiple Choice Questions and Answers pdf is a revision guide with a collection of trivia questions to fun quiz questions and answers pdf on topics: Alternating fields and currents, astronomical data, capacitors and capacitance, circuit theory, conservation of energy, coulomb's law, current produced magnetic field, electric potential energy, equilibrium, indeterminate structures, finding electric field, first law of thermodynamics, fluid statics and dynamics, friction, drag and centripetal force, fundamental constants of physics, geometric optics, inductance, kinetic energy, longitudinal waves, magnetic force, models of magnetism, newton's law of motion, Newtonian gravitation, ohm's law, optical diffraction, optical interference, physics and measurement, properties of common elements, rotational motion, second law of thermodynamics, simple harmonic motion, special relativity, straight line motion, transverse waves, two and three dimensional motion, vector quantities, work-kinetic energy theorem to enhance teaching and learning. Engineering Physics Quiz Questions and Answers pdf also covers the syllabus of many competitive papers for admission exams of different universities from physics textbooks on chapters: Alternating Fields and Currents Multiple Choice Questions: 27 MCQs. Astronomical Data Multiple Choice Questions: 150 MCQs. Capacitors and Capacitance Multiple Choice Questions: 17 MCQs. Circuit Theory Multiple Choice Questions: 14 MCQs. Conservation of Energy Multiple Choice Questions: 40 MCQs. Coulomb's Law Multiple Choice Questions: 13 MCQs. Current Produced Magnetic Field Multiple Choice Questions: 4 MCQs. Electric Potential Energy Multiple Choice Questions: 10 MCQs. Equilibrium, Indeterminate Structures Multiple Choice Questions: 51 MCQs. Finding Electric Field Multiple Choice Questions: 13 MCQs. First Law of Thermodynamics Multiple Choice Questions: 138 MCQs. Fluid Statics and Dynamics Multiple Choice Questions: 57 MCQs. Friction, Drag and Centripetal Force Multiple Choice Questions: 13 MCQs. Fundamental Constants of Physics Multiple Choice Questions: 45 MCQs. Geometric Optics Multiple Choice Questions: 19 MCQs. Inductance Multiple Choice Questions: 4 MCQs. Kinetic Energy Multiple Choice Questions: 41 MCQs. Longitudinal Waves Multiple Choice Questions: 21 MCQs. Magnetic Force Multiple Choice Questions: 26 MCQs. Models of Magnetism Multiple Choice Questions: 46 MCQs. Newton's Law of Motion Multiple Choice Questions: 22 MCQs. Newtonian Gravitation Multiple Choice Questions: 92 MCQs. Ohm's Law Multiple Choice Questions: 36 MCQs. Optical Diffraction Multiple Choice Questions: 19 MCQs. Physics and Measurement Multiple Choice Questions: 111 MCQs. Properties of Common Elements Multiple Choice Questions: 94 MCQs. Rotational Motion Multiple Choice Questions: 95 MCQs. Second Law of Thermodynamics Multiple Choice Questions: 10 MCQs. Simple Harmonic Motion Multiple Choice Questions: 35 MCQs. Special Relativity Multiple Choice Questions: 17 MCQs. Straight Line Motion Multiple Choice Questions: 14 MCQs. Transverse Waves Multiple Choice Questions: 47 MCQs. Two and Three Dimensional Motion Multiple Choice Questions: 12 MCQs. Vector Quantities Multiple Choice Questions: 21 MCQs. Work-Kinetic Energy Theorem Multiple Choice Questions: 17 MCQs The chapter "Alternating Fields and Currents MCQs" covers topics of alternating current, damped oscillations in an RLS circuit, electrical-mechanical analog, forced and free oscillations, LC oscillations, phase relations for alternating currents and voltages, power in alternating current circuits, transformers. The chapter "Astronomical Data MCQs" covers topics of aphelion, distance from earth, eccentricity of orbit, equatorial diameter of planets, escape velocity of planets, gravitational acceleration of planets, inclination of orbit to earth's orbit, inclination of planet axis to orbit, mean distance from sun to planets, moons of planets, orbital speed of planets, perihelion, period of rotation of planets, planet densities, planets masses, sun, earth and moon. The chapter "Capacitors and Capacitance MCQs" covers topics of capacitor in parallel and in series, capacitor with dielectric, charging a capacitor, cylindrical capacitor, parallel plate capacitor. The chapter "Circuit Theory MCQs" covers topics of loop and junction rule, power, series and parallel resistances, single loop circuits, work, energy and EMF. The chapter "Conservation of Energy MCQs" covers topics of center of mass and momentum, collision and impulse, collisions in one dimension, conservation of linear momentum, conservation of mechanical energy, linear momentum and Newton's second law, momentum and kinetic energy in collisions, Newton's second law for a system of particles, path independence of conservative forces, work and potential energy. The chapter "Coulomb's Law MCQs" covers topics of charge is conserved, charge is quantized, conductors and insulators, and electric charge. The chapter "Current Produced Magnetic Field MCQs" covers topics of ampere's law, and law of Biot-Savart. The chapter "Electric Potential Energy MCQs" covers topics of introduction to electric potential energy, electric potential, and equipotential surfaces. The chapter "Equilibrium, Indeterminate Structures MCQs" covers topics of center of gravity, density of selected materials of engineering interest, elasticity, equilibrium, indeterminate structures, ultimate and yield strength of selected materials of engineering interest, and Young's modulus of selected materials of engineering interest. The chapter "Finding Electric Field MCQs" covers topics of electric field, electric field due to continuous charge distribution, electric field lines, flux, and Gauss law. The chapter "First Law of Thermodynamics MCQs" covers topics of absorption of heat by solids and liquids, Celsius and Fahrenheit scales, coefficients of thermal expansion, first law of thermodynamics, heat of fusion of common substances, heat of transformation, heat of vaporization of common substances, introduction to thermodynamics, molar specific heat, substance specific heat in calories, temperature, temperature and heat, thermal conductivity, thermal expansion, and zeroth law of thermodynamics. The chapter "Fluid Statics and Dynamics MCQs" covers topics of Archimedes principle, Bernoulli's equation, density, density of air, density of water, equation of continuity, fluid, measuring pressure, pascal's principle, and pressure. The chapter "Friction, Drag and Centripetal Force MCQs" covers topics of drag force, friction, and terminal speed. The chapter "Fundamental Constants of Physics MCQs" covers topics of Bohr magneton, Boltzmann constant, elementary charge, gravitational constant, magnetic moment, molar volume of ideal gas, permittivity and permeability constant, Planck constant, speed of light, Stefan-Boltzman constant, unified atomic mass unit, and universal gas constant. The chapter "Geometric Optics MCQs" covers topics of optical instruments, plane mirrors, spherical mirror, and types of images. The chapter "Inductance MCQs" covers topics of faraday's law of induction, and Lenz's law. The chapter "Kinetic Energy MCQs" covers topics of Avogadro's number, degree of freedom, energy, ideal gases, kinetic energy, molar specific heat of ideal gases, power , pressure, temperature and RMS speed, transnational kinetic energy, and work. The chapter "Longitudinal Waves MCQs" covers topics of Doppler effect, shock wave, sound waves, and speed of sound. The chapter "Magnetic Force MCQs" covers topics of charged particle circulating in a magnetic field, hall effect, magnetic dipole moment, magnetic field, magnetic field lines, magnetic force on current carrying wire, some appropriate magnetic fields, and torque on current carrying coil. The chapter "Models of Magnetism MCQs" covers topics of diamagnetism, earth's magnetic field, ferromagnetism, gauss's law for magnetic fields, indexes of refractions, Maxwell's extension of ampere's law, Maxwell's rainbow, orbital magnetic dipole moment, paramagnetism, polarization, the reflection and refraction, and spin magnetic dipole moment. The chapter "Newton's Law of Motion MCQs" covers topics of newton's first law, newton's second law, Newtonian mechanics, normal force, tension. The chapter "Newtonian Gravitation MCQs" covers topics of escape speed, gravitation near earth's surface, gravitational system body masses, gravitational system body radii, Kepler's law of periods for solar system, newton's law of gravitation, planet and satellites: Kepler's law, satellites: orbits and energy, and semi major axis 'a' of planets. The chapter "Ohm's Law MCQs" covers topics of current density, direction of current, electric current, electrical properties of copper and silicon, Ohm's law, resistance and resistivity, resistivity of typical insulators, resistivity of typical metals, resistivity of typical semiconductors, and superconductors. The chapter "Optical Diffraction MCQs" covers topics of circular aperture diffraction, diffraction, diffraction by a single slit, gratings: dispersion and resolving power, and x-ray diffraction. The chapter "Optical Interference MCQs" covers topics of coherence, light as a wave, and Michelson interferometer. The chapter "Physics and Measurement MCQs" covers topics of applied physics introduction, changing units, international system of units, length and time, mass, physics history, SI supplementary units, and SI temperature derived units. The chapter "Properties of Common Elements MCQs" covers topics of aluminum, antimony, argon, atomic number of common elements, boiling points, boron, calcium, copper, gallium, germanium, gold, hydrogen, melting points, and zinc. The chapter "Rotational Motion MCQs" covers topics of angular momentum, angular momentum of a rigid body , conservation of angular momentum, forces of rolling, kinetic energy of rotation, newton's second law in angular form, newton's second law of rotation, precession of a gyroscope, relating linear and angular variables, relationship with constant angular acceleration, rolling as translation and rotation combined , rotational inertia of different objects, rotational variables, torque, work and rotational kinetic energy, and yo-yo. The chapter "Second Law of Thermodynamics MCQs" covers topics of entropy in real world, introduction to second law of thermodynamics, refrigerators, and Stirling engine. The chapter "Simple Harmonic Motion MCQs" covers topics of angular simple harmonic oscillator, damped simple harmonic motion, energy in simple harmonic oscillators, forced oscillations and resonance, harmonic motion, pendulums, and uniform circular motion. The chapter "Special Relativity MCQs" covers topics of mass energy, postulates, relativity of light, and time dilation. The chapter "Straight Line Motion MCQs" covers topics of acceleration, average velocity, instantaneous velocity, and motion. The chapter "Transverse Waves MCQs" covers topics of interference of waves, photons, speed of traveling wave, standing waves, transverse and longitudinal waves, types of waves, wave power, wave speed on a stretched string, wavelength, and frequency. The chapter "Two and Three Dimensional Motion MCQs" covers topics of projectile motion, projectile range, and uniform circular motion. The chapter "Vector Quantities MCQs" covers topics of components of vector, multiplying vectors, unit vector, vectors, and scalars. The chapter "Work-Kinetic Energy Theorem MCQs" covers topics of energy, kinetic energy, power, and work.