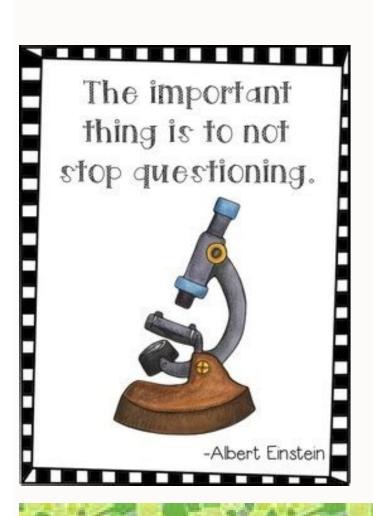
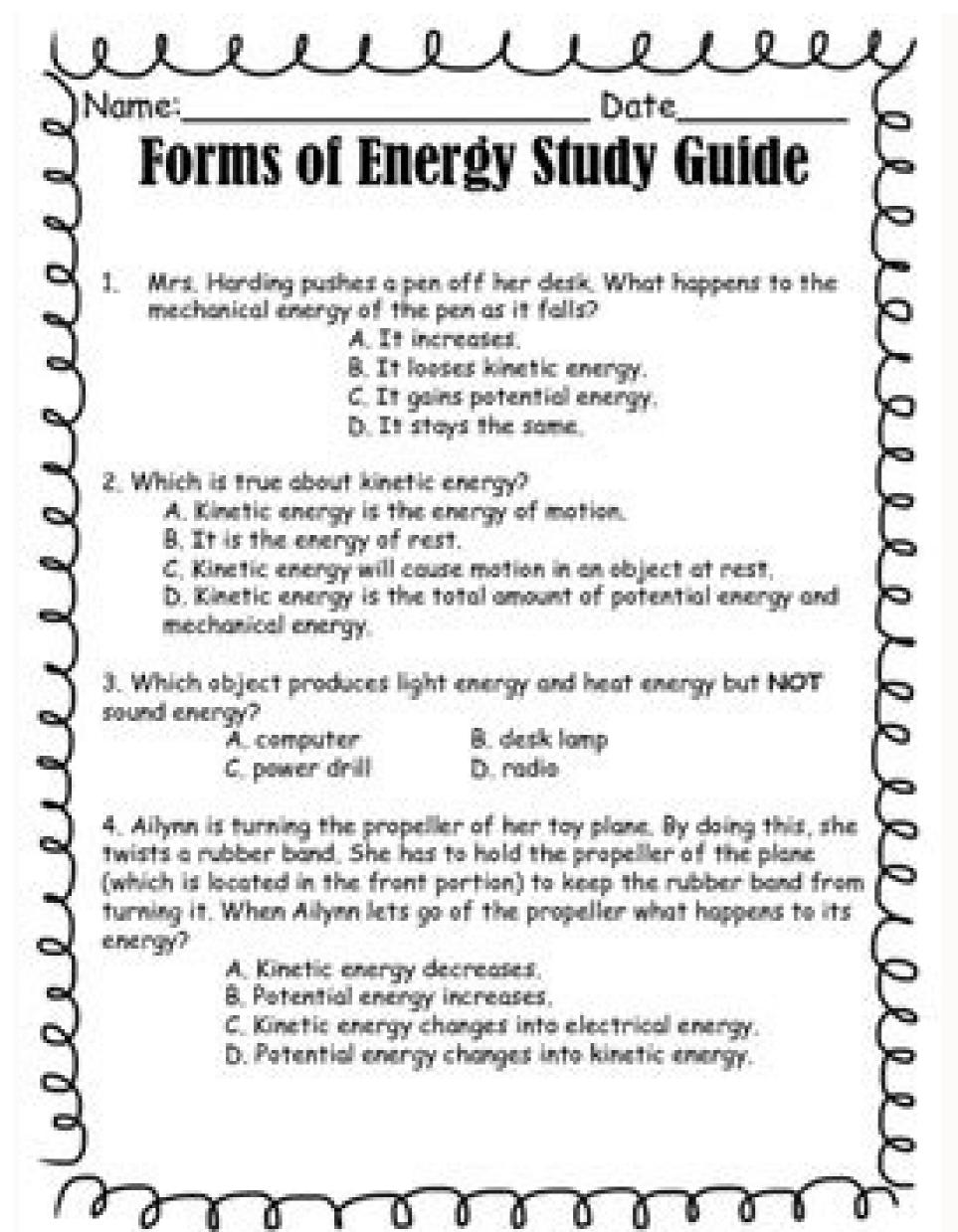
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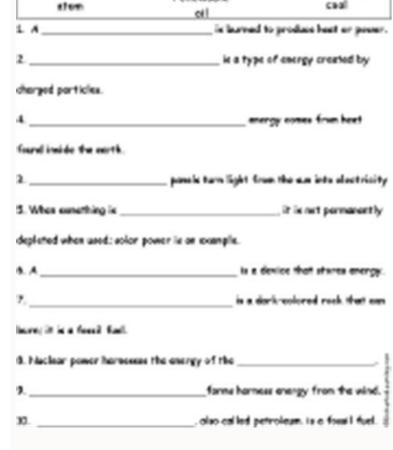
TYPES OF		TYPES OF ENERCY	
ill in the table below:			
Type of Energy	Definition	Example	
Mechanical Energy			
Thermal Energy			
Electrical Energy			
Chemical Energy			
Nuclear Energy			
Electromagnetic Energy			
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How much work is done when a train is driven by a force of 500N through a distance of 400m? Work - Energy 1. The toasts or pancakes at breakfast use energy from the toaster and stove to cook. While baking a pizza or boiling water, the molecules in them move as they release heat, they are examples of thermal energy. At position A, the bob has potential energy position A, the bob has potential energy from the toaster and stove to cook.

travels by of particles around us. Standard 6 students should practice questions and answers given here for Science in Grade 6 which will help them to improve your knowledge of all important chapters and its topics. Splitting of some atoms releases energy. As the bob moves down to B and C, the potential energy starts to get converted into kinetic energy. Print here >>> Teach students how to read weekly temperature data on this worksheet and learn predictions. All revision worksheets, Sample papers, Question banks and easy to learn study notes for all classes and subjects have been prepared based on the latest guidelines sent by CBSE. Features activities on: chemical reactions, diseases, their causes, spread, the Earth and solar system, the Earth and solar system, producers and consumers and more. Identify mixtures. Print pdf. Print here >>> Diseases and their spread mechanisms, learn about prevention methods & hygeine. This process is called nuclear fission and the energy released can be tapped to generate electricity. Print here >>> Learn about mixtures, distunguishing between both. Practice on the go. Pdf activity Print here >>> Learn some characteristics about mammals. For example, it takes energy to wake up in the morning, to cook breakfast, and even to drive to school. CBSE Heritage India Quiz is conducted every year to raise the awareness about the preserving human heritage, diversity and vulnerability of the India's built monuments and heritage sites. For example, when we wind a mechanical clock, we are storing potential energy in its spring. Print and practice. Print here >>> Heat and movement of heat through materials, (e.g. convection in fluids), reflection, refraction etc. Students and teachers of Class 6 Science can get free printable Worksheets for Class 6 Science in PDF format prepared as per the latest syllabus and examination pattern in your schools. This means that if the velocity of the object doubles, it's kinetic energy would quadruple! The best example of potential energy converting into kinetic energy and vice versa is a pendulum. The first one-on-one online tutoring lesson is always FREE, no purchase obligation, no credit card required. It can be classified into - Potential energy The energy and vice versa is a pendulum. possessed by an object due to its relative position is called potential energy. As the spring loosens, energy is released slowly that turns the hands of the clock! When an arrow is placed in a bow with the string pulled back, the arrow has potential energy and can go far and even hurt someone (work). The lightest or the heaviest guy? Print here >>> Learn about different forces, friction, gravity, motion, speed, acceleration and more. A mechanical clock works with the help of energy. No credit card required, no obligation to purchase. 3.

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