Forms of Energy Quiz

I	Mechanical	A. Energy that can be caused by changes in the nucleus of an Atom, joining or splitting.
2	Radiant	B. Caused by an objects vibrations. Causes air particles to vibrate allowing energy to travel from particle to particle.
3	Sound	C. Total energy of the particles that make up an object. Higher temperature, particles move faster.
4	Chemical	D. Energy that matter has because of its motion or position. Either the matter has energy stored by its position or shape, or the matter is in motion.
5	Electrical	E. Caused by the vibrations of electrically charged particles, also called electromagnetic or light energy, can travel through spaces that are absent matter.
6	Nuclear	F. Energy stored in a substance that can be released through a chemical change. (When the substance reacts)
7	Thermal	G. Energy of moving electrons. Usually transformed into other forms of energy to help us do work.
8.	Energy	H. Energy of motion.
9	Potential	 The ability to do work. The energy an object has because of its position or shape.
10	Kinetic	

Categorize each of the energies below as either Potential Energy or Kinetic Energy. Write A for Potential and B for Kinetic.

ш	Radiant
12.	Sound
13.	Chemical
14.	Electrical
15	Nuclear

16. ____Thermal

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