

Name: _____

Date: _____

Energy Part 2

1. To pull toward each other
 2. A push or pull
 3. An object that attracts to iron or steel at a distance
 4. An area of magnetic influence around a magnet
 5. A piece of iron that becomes a temporary magnet when electricity flows through coils of insulated wire wrapped around it
 6. How high or low a sound is
 7. A quick back-and-forth movement
 8. The remains of organisms that lived long ago preserved as oil, coal, and natural gas
 9. Energy of matter in motion
 10. Energy that matter has because of its position or condition
 11. An instrument that displays electric pulses as a wave form on a screen
 12. The bouncing of light rays off an object
 13. The bending of light rays
 14. The distance from the center of one peak to the center of the next peak on a wave form
- A. Magnet
 - B. Force
 - C. Wavelength
 - D. Kinetic energy
 - E. Vibration
 - F. Fossil fuel
 - G. Oscilloscope
 - H. Electromagnet
 - I. Refraction
 - J. Potential energy
 - K. Attract
 - L. Magnetic field
 - M. Pitch
 - N. Reflection