<u>Potential & k</u> <u>Energy</u>		Name:	
Pre-Tes	_	Pa:	_ Date:
<u>Directions</u> : Write the letter of th below.	e correct answ	er in the blar	nk for each question
1. a. friction b. energy c. gravity d. distance	refers to	o the ability to	o cause change.
2. The faster a a. kinetic end b. potential e c. gravity d. friction	ergy	the more	it has.
3. a. kinetic ene b. potential e c. gravity d. friction	ergy	own as "store	d energy".
is called a. direction b. elastic pot c. gravitation	ergy that depend ential energy nal kinetic energy nal potential ene	 Ιγ	ht above the Earth's surface

- 5. Potential energy stored in an stretched rubber band is called______
 - a. maximum potential energy
 - b. elastic potential energy
 - c. gravitational kinetic energy
 - d. gravitational potential energy
- —6. Highest point of "stored energy" is called_
 - a. maximum kinetic energy
 - b. elastic potential energy
 - c. maximum potential energy
 - d. gravitational potential energy
- ___7. When an object reaches its highest velocity, this is called
 - a. maximum kinetic energy
 - b. elastic potential energy
 - c. maximum potential energy
 - d. gravitational potential energy
- _____8. _____ is the energy of motion.
 - a. potential energy
 - b. kinetic energy
 - c. gravitational energy
 - d. elastic energy
 - _9. _____ is the energy of position.
 - a. potential energy
 - b. kinetic energy
 - c. gravitational energy
 - d. elastic energy
 - _10. A change in a form of energy is referred to _____
 - a. force
 - b. gravity
 - c. elasticity
 - d. energy conversion

<u>Potential & Kinetic</u> <u>Energy</u> Post-Test	Name: Pd: Date:
<u>Directions</u> : Write the letter of the correct answ below.	ver in the blank for each question
1refers t a. friction b. energy c. gravity d. distance	o the ability to cause change.
2. The faster an object moves a. kinetic energy b. potential energy c. gravity d. friction	, the more it has.
3 is also kinetic energy b. potential energy c. gravity d. friction	nown as "stored energy".
4. Potential Energy that depends is called a. direction b. elastic potential energy c. gravitational kinetic energy d. gravitational potential energy	9У

- 5. Potential energy stored in an stretched rubber band is called______
 - a. maximum potential energy
 - b. elastic potential energy
 - c. gravitational kinetic energy
 - d. gravitational potential energy
- —6. Highest point of "stored energy" is called_
 - a. maximum kinetic energy
 - b. elastic potential energy
 - c. maximum potential energy
 - d. gravitational potential energy
- ___7. When an object reaches its highest velocity, this is called
 - a. maximum kinetic energy
 - b. elastic potential energy
 - c. maximum potential energy
 - d. gravitational potential energy
- _____8. _____ is the energy of motion.
 - a. potential energy
 - b. kinetic energy
 - c. gravitational energy
 - d. elastic energy
 - _9. _____ is the energy of position.
 - a. potential energy
 - b. kinetic energy
 - c. gravitational energy
 - d. elastic energy
 - _10. A change in a form of energy is referred to _____
 - a. force
 - b. gravity
 - c. elasticity
 - d. energy conversion

<u>Potential & Kinetic</u> <u>Energy</u> <u>Pre/Post Test - Answer Key</u>

1.B 2.A **3.B** 4.D 5.B 6.C 7.A **8.B** 9.A 10.D