REVIEW: Test Date:	Energy Unit	Name	Date
Notes: Ene	ergy Transformation	<u>ı Unit</u>	
	the force. 3energy 4. True or F 5. The form 6energy 7. What two 8energy	when a force is transferred to an of is energy of motion. alse All moving objects have all to find kinetic energy is: is energy due to an object's shape things does PE (or GPE) depend of	e or position (stored energy).
	10. True or F	alse Energy can be changed	from one form to another.
Worksheet	: Potential and Kin	etic Energy (examples)	
11. Read or	ver the 25 examples o	of PE and KE and be prepared to ic	lentify several of each!
Worksheet	: Different Forms o	f Energy	
12. Read or	ver the bullet points o	of the different energy transfers (tra	ansformations).
	: Conservation of E		d yourself of how energy changes forms!
PowerPoin Forms of E	t: ENERGY		
	contain 16. Which had 17energy 18. Heat energy 19. energy	y is the total amount of energy in t ned in matter; also may involve "l as more thermal energy: ice swan	sculpture or a match? Why? red between 2 objects of different temps. mperatures. temical bonds (like "food").