

The Unit Organizer

4 BIGGER PICTURE

NAME \_\_\_\_\_  
DATE \_\_\_\_\_

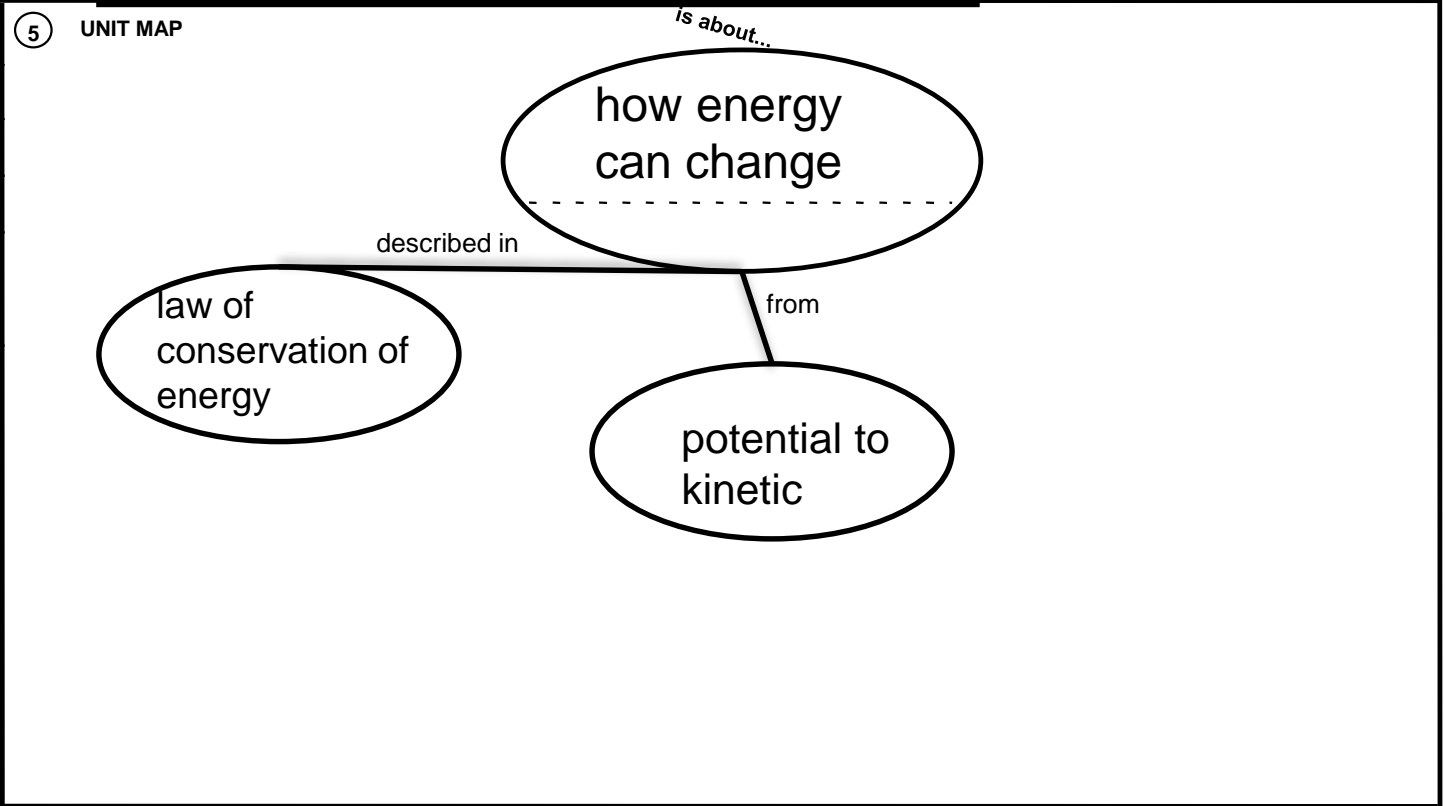
← moving particles of matter →

2 LAST UNIT /Experience  
Unit 6.2: Motion

1 CURRENT UNIT  
Unit 7.1: Energy

3 NEXT UNIT /Experience  
Unit 8: Waves

8 UNIT SCHEDULE
Video
Brainstorm
Kessler
Stations KE
vs PE
Roller
Coaster
PhET
Pendulum
Lab
Post-Test



7 UNIT SELF-TEST QUESTIONS	What principle understanding results from the law of conservation of energy? How do energy transformations demonstrate the law of conservation of energy? What evidence can be used to explain that energy cannot be created nor destroyed? How does energy change when it moves?	Differentiate Cite evidence	6 UNIT RELATIONSHIPS
		Investigate Explore	
		Give examples	

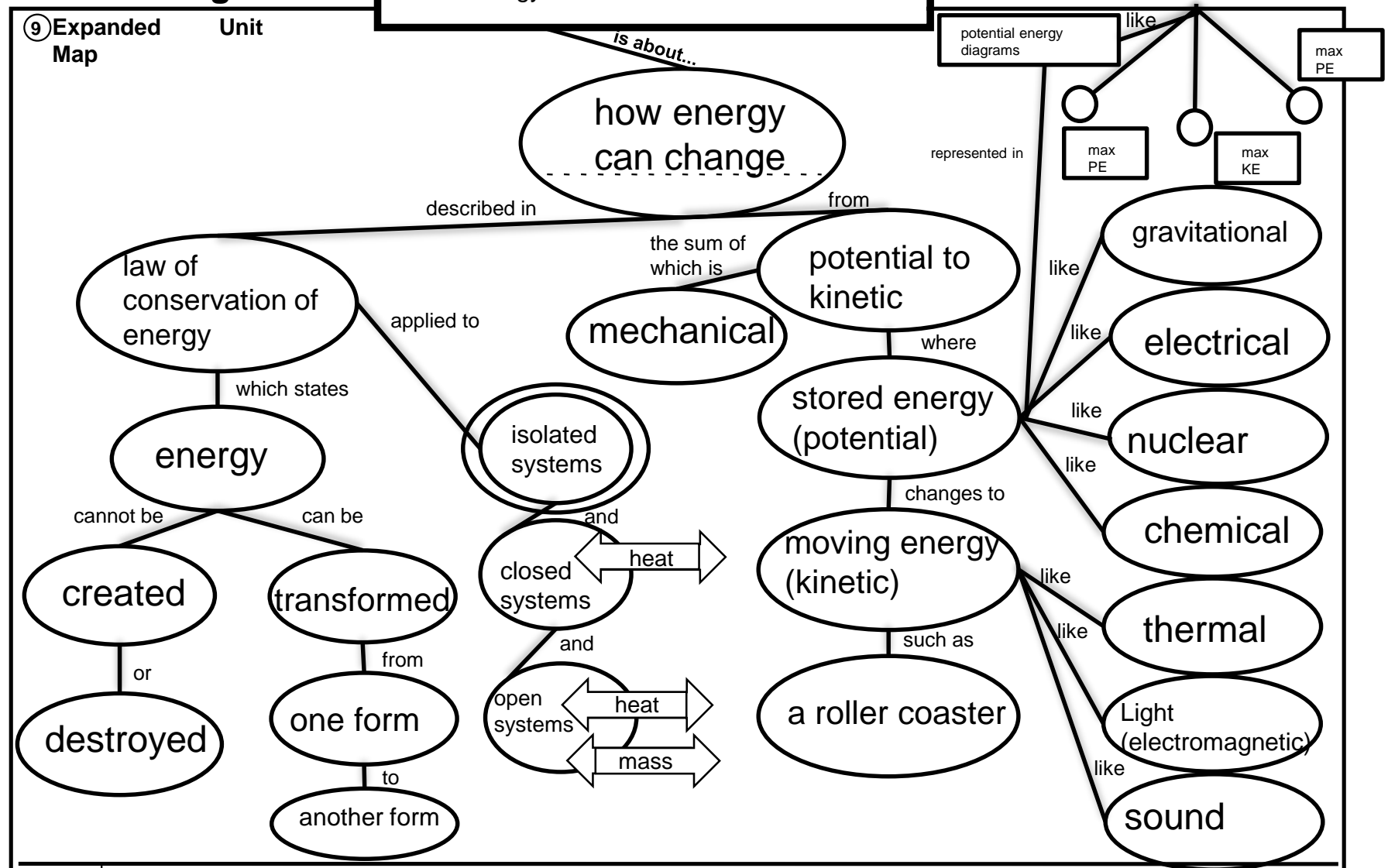
# The Unit Organizer

Unit 7: Energy

NAME \_\_\_\_\_  
DATE \_\_\_\_\_

⑨ Expanded  
Map

Unit



⑩  
NEW  
UNIT  
SELF-TEST  
QUESTIONS