GET STUDENTS EXCITED ABOUT LEARNING

- TRANSFER OF ENERGY
- PADIATION
- KINETIC CONDUCTION, CONVECTION,
- FORMS OF ENERGY: HEAT, SOUND, LIGHT, ELECTRIC, POTENTIAL &
- COLLISIONS
- NCEPTS





HOW CAN IT BE USED?

How much do you know? Hy is there more damage when objects movi chly collide than when they are moving slo	NG DID YOU WHAT		How much do you know?		7 (DI
ame	Name		Energy DD Yow INCLUDE: add/or evidence to support your answer? groppe groppe grammar usage and mechanes? correct speling?	LIGHT ENERGY CAN CAUSE?	det and sup ara gran d'ara meci o spelit u viscab Erners (DD Yu
	Nome	A Line Convert	Energy. Dip You INCLUDE: details and/or evidence to support your answer? proper groper grammar usage and mechanics? correct: speling?		details and/or evidences support answer? grammar usage and mechanics correct spelling?

Multiple Uses in the Classroom

- TICKET OUT THE DOOP
- MORNING WORK
- SMALL GROUPS
- HOMEWORK
- SCIENCE CENTERS
- WHOLE CLASS ACTIVITIES
- PARTNER ACTIVITIES
- EARLY FINISHER ACTIVITIES
- AND SO MUCH MORE!

GET HIGH-QUALITY, ENGAGING RESOURCES

WHAT'S THE OBJECTIVE?

- TO DETERMINE WHAT STUDENTS KNOW ABOUT THE CONCEPTS RELATED TO ENERGY.
- TO PRACTICE WRITING SKILLS IN THE SCIENCE CLASSROOM.
- TO PRACTICE PROVIDING DETAILS AND EVIDENCE TO SUPPORT THEIR SCIENTIFIC REASONING.
- TO USE SCIENTIFIC LANGUAGE AND VOCABULARY.

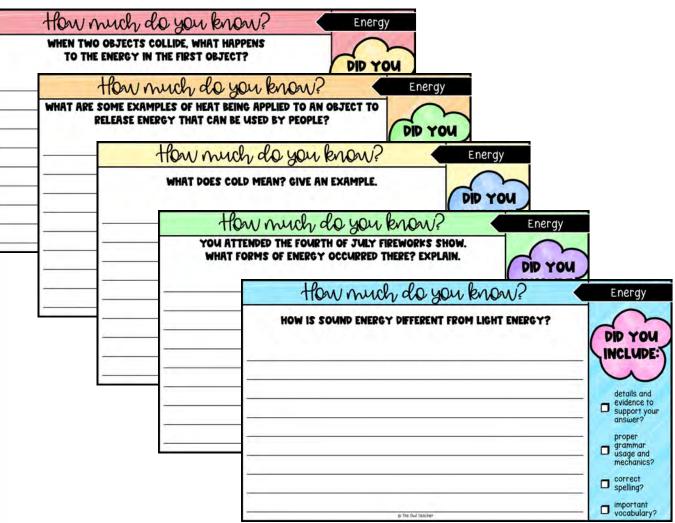
	Energy		
How much do you know what happens to light energy we it strikes a glass window? A lea	EN DID YOU		
	name	Energy	
	IF A BRIGHT, LOUD EXPLOSION TOOK PLACE IN SPAC BE SEEN OR HEARD ON EARTH? WHY OR WHY	E WOULD IT (INCLUDE:)	
	Na	me < thow much do you know?	Energy
		IS LIGHT AND SOUND EMERGY CONSIDERED TO BE KINETIC ENERGY OR POTENTIAL? HOW DO YOU KNOW?	DID YOU INCLUIDE:
			details and/or evidence to support your answer?
			proper
			grammar usage and mechanics
ar Taka ang Tapanga			correct spelling?
	g ¹ 64 (s) 1 6664		important
		er Tak top Transfer	

SAVE TIME PLANNING WITH DETAILED ACTIVITIES

WHAT'S INCLUDED?

- PRINTABLE OPTIONS –
 HALF PAGE AND FULL PAGE
- DIGITAL VERSION
- EDITABLE PAPER VERSION SO YOU
 CAN TYPE YOUR OWN QUESTIONS!
- 22 QUESTIONS TOTAL!
- ANSWER KEY & A RUBRIC
- A CHECKLIST FOR STUDENTS





SAVE MONEY AND GRAB THE BUNDLE!

Earth Science Bundle

- CYCLES AND SYSTEMS
- EARTH CHANGES
- EARTH'S SURFACE
- EARTH MOON SUN
- FOSSILS
- NATURAL RESOURCES
- POCKS AND MINERALS
- SOIL
- SOLAP SYSTEM
- WEATHER

Life Science Bundle

- ADAPTATIONS
- ANIMALS
- CELLS AND MICROBES
- ECOSYSTEMS
- GENETICS
- HUMAN BODY SYSTEMS
- LIFE CYCLES
- PLANTS

Physical Science Bundle

- CHEMICAL AND PHYSICAL CHANGES
- ELECTRICITY AND MAGNETISM
- ENERGY
- FORCE AND MOTION
- MATTER
- SIMPLE MACHINES
- STATES OF MATTER
- WAVES



