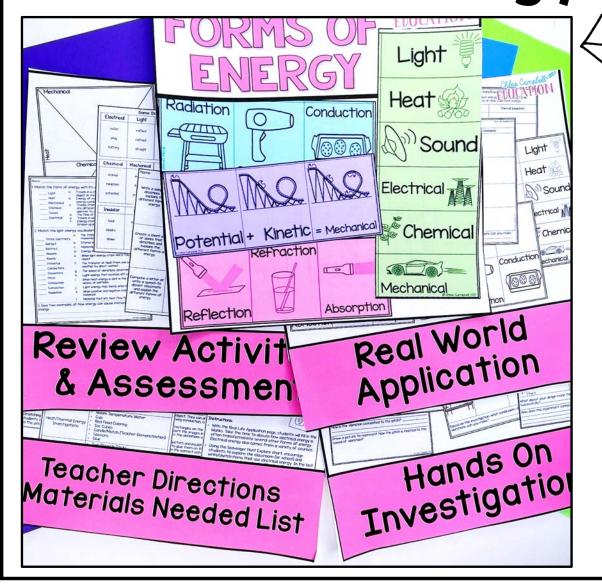
Struggling to find a hands-on way to teach the different forms of energy?



Don't spend any more time planning, searching, or brainstorming. Everything you need is in this easy to use download!

#### Forms of Energy

#### **Includes**:

- Light Energy
- Heat Energy
- Sound Energy
- Mechanical Energy
- Electrical Energy
- Chemical Energy
- Electrical Conductors/Insulators
- Static Electricity
- Potential and Kinetic Energy
- Energy Transfers



#### Forms of Energy

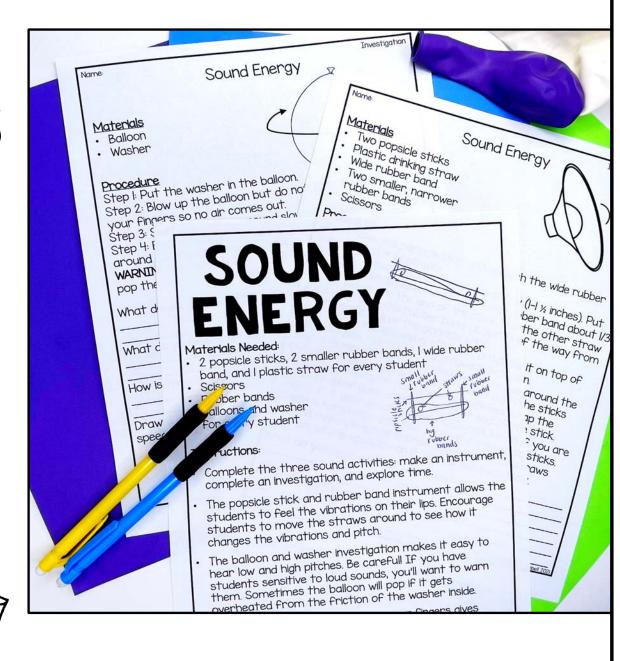
#### **Includes**:

- Teacher Directions
- Foldable Notes
- Investigations
- Sorts
- Real Life
  - Applications
- Scavenger Hunt
- Graphic Organizer

- Review Games
- Discussion Questions
- Vocabulary Cards
- Unit Project
- Exit Slips
- Unit Assessment
- Mastery Checklist

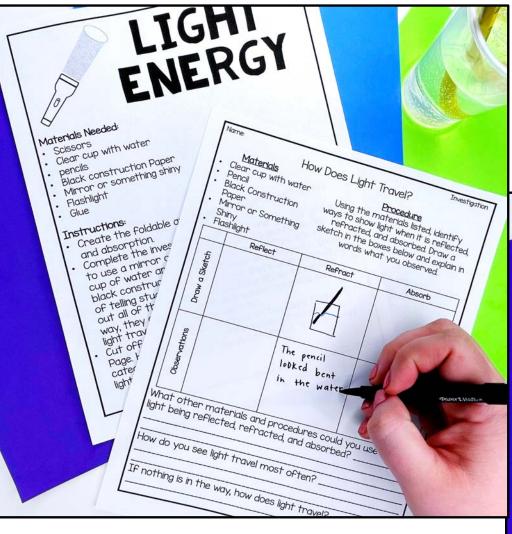
# Teacher Directions Pages

- Learning Goals
- Materials Needed
- Specific
   Directions for All
   Parts of Lesson



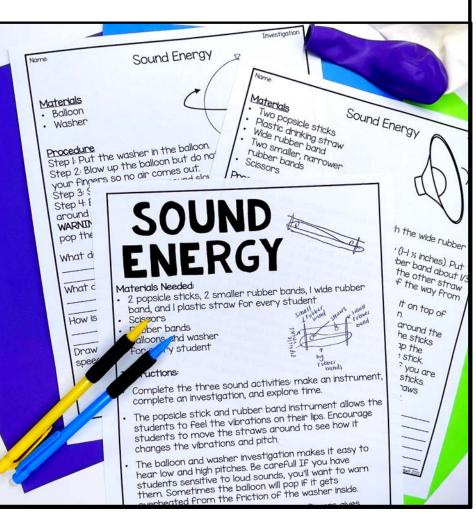
# Foldable Notes





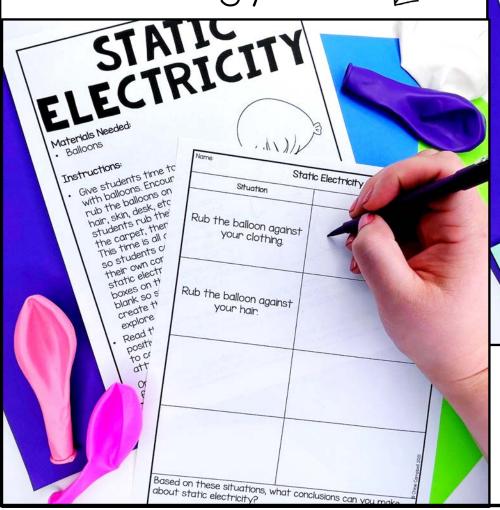
Light Energy





Sound Energy

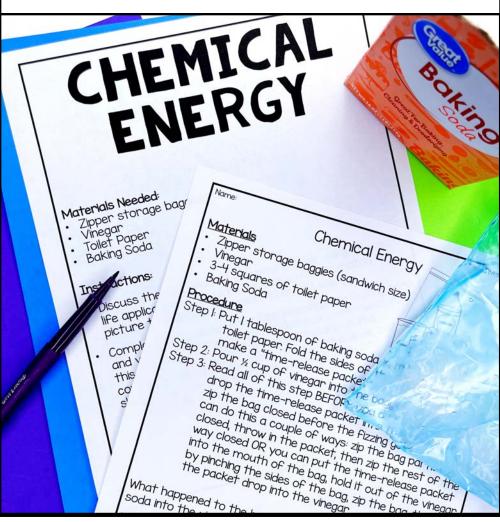
Static Electricity
Energy

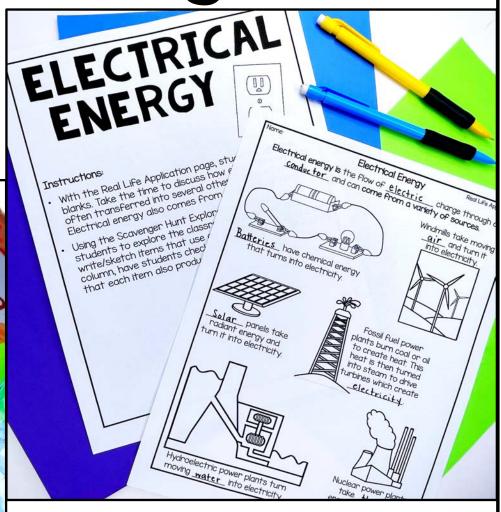




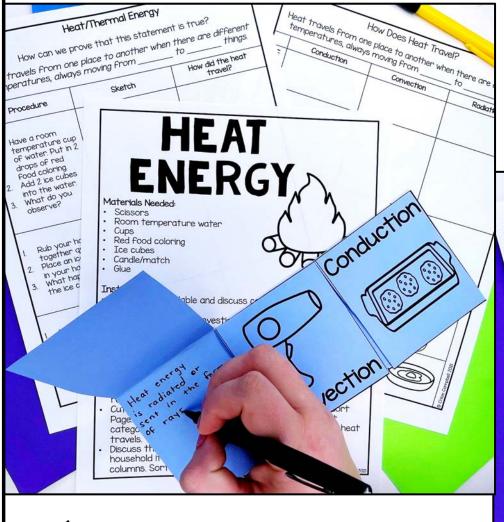
Mechanical Energy

Electrical Energy

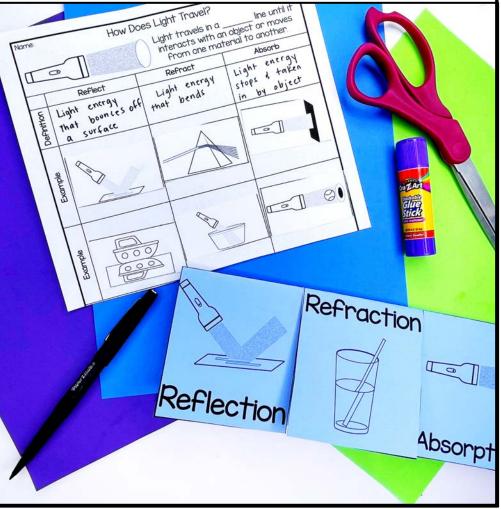




Chemical Energy

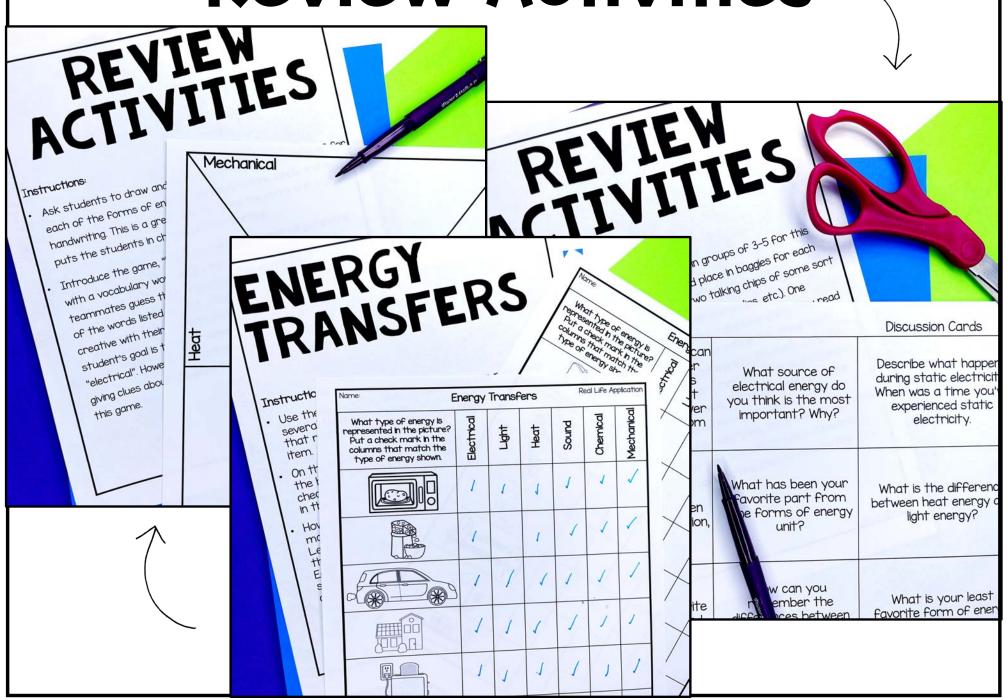


Light Energy -

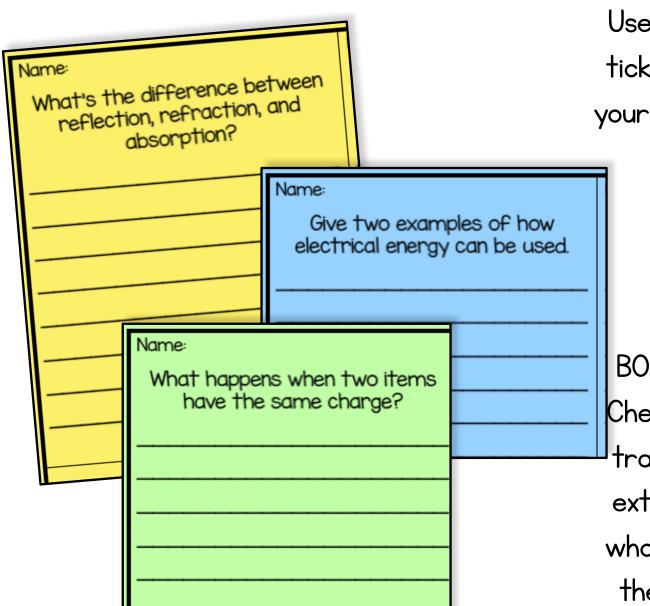


Heat Energy

#### Review Activities



# Quick Assessments



Use the included simple exit ticket questions to measure your students' learning at the end of the lesson.



BONUS: Includes a Mastery
Checklist. You can easily keep
track of students who need
extra practice and students
who are ready to move on to
the next lesson in one easy
place!