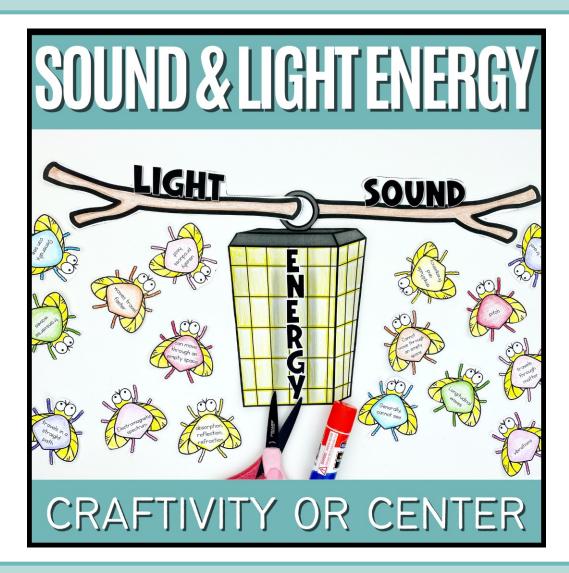
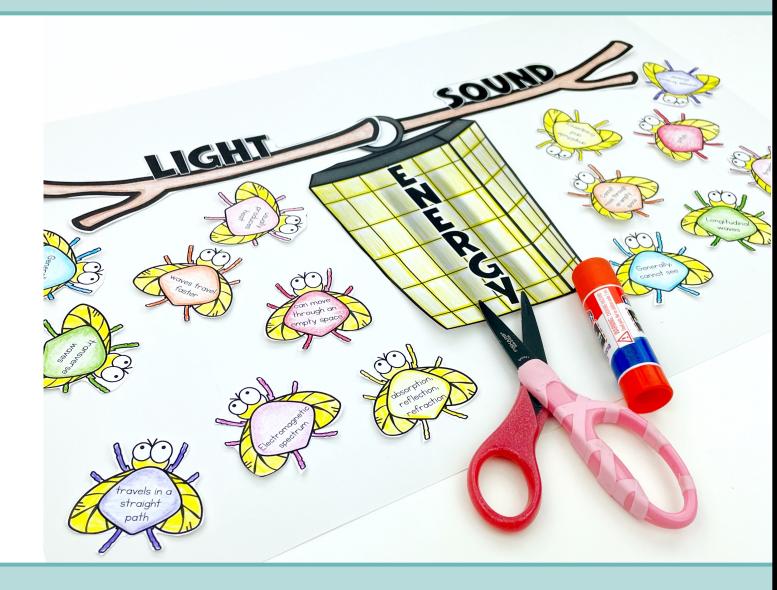
# SOUND & LIGHT ENERGY CRAFTIVITY OR CENTER



DETERMINE IF YOUR UPPER ELEMENTARY
STUDENTS UNDERSTAND THE DIFFERENCE
BETWEEN SOUND AND LIGHT ENERGY WITH
THIS ENGAGING PHYSICAL SCIENCE SORT
THAT'S PERFECT AS A CRAFTIVITY OR
SCIENCE CENTER!

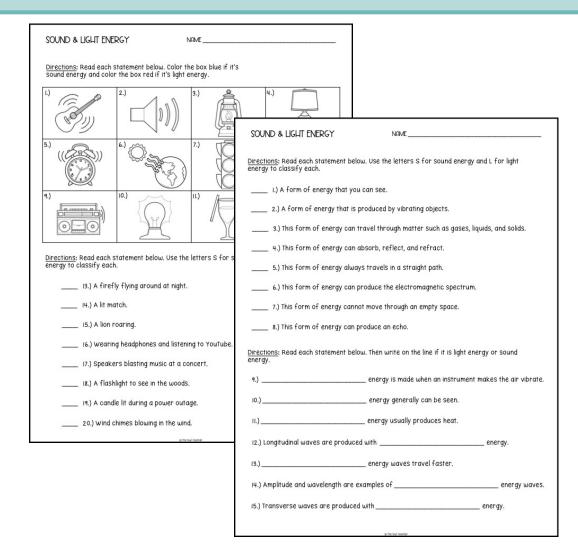
# CONCEPTS COVERED

- CHARACTERISTICS RELATED TO SOUND ENERGY
- CHARACTERISTICS RELATED TO LIGHT ENERGY
- EXAMPLES OF THINGS THAT USE LIGHT ENERGY
- EXAMPLES OF THINGS THAT USE SOUND ENERGY

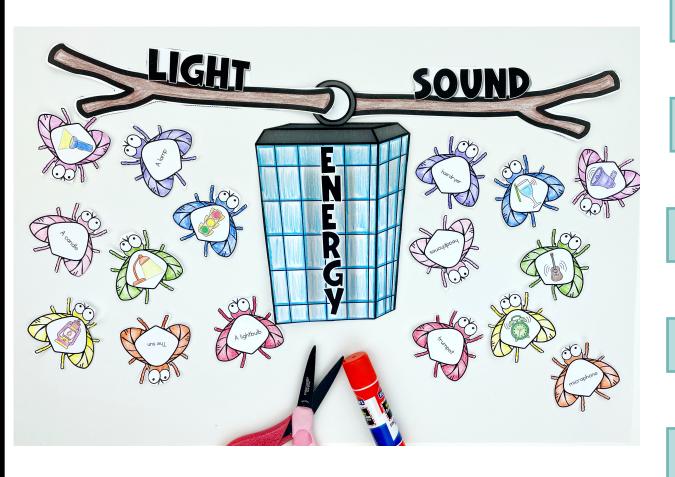


# WHY YOU AND YOUR STUDENTS WILL LOVE THIS RESOURCE

- ✓ COLOR VERSION THAT CAN BE LAMINATED SO THAT IT CAN BE PLACED IN A CENTER AND REUSED YEAR AFTER YEAR
- ✓ A DIGITAL VERSION SO THAT YOU CAN HAVE STUDENTS COMPLETE THE ACTIVITY FROM ANY LOCATION
- PRACTICE SHEETS SO THAT YOU CAN RETEACH AND REVIEW IMPORTANT CONCEPTS



### WHAT'S INCLUDED



2 DIFFERENT VERSIONS OF LIGHT & SOUND SORT

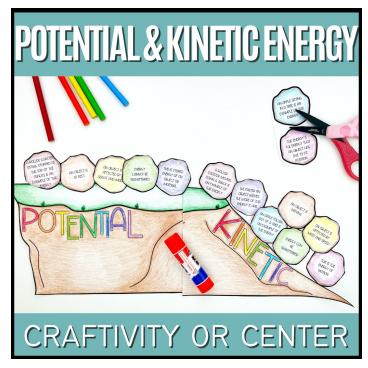
**DIGITAL VERSION** 

**PRINT & GO PRACTICE SHEETS** 

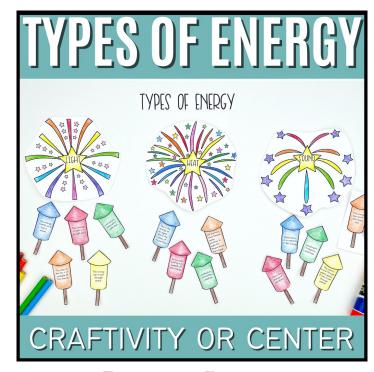
COLORED VERSION FOR CENTER USE

**ANSWER KEY** 

# HAVE YOU SEEN THESE RESOURCES?



POTENTIAL & KINETIC ENERGY
CENTER OR CRAFTIVITY



TYPES OF ENERGY
CENTER OR CRAFTIVITY



TYPES OF ENERGY
CENTER OR CRAFTIVITY

#### CLICK ON ITS IMAGE TO CHECK THEM OUT!