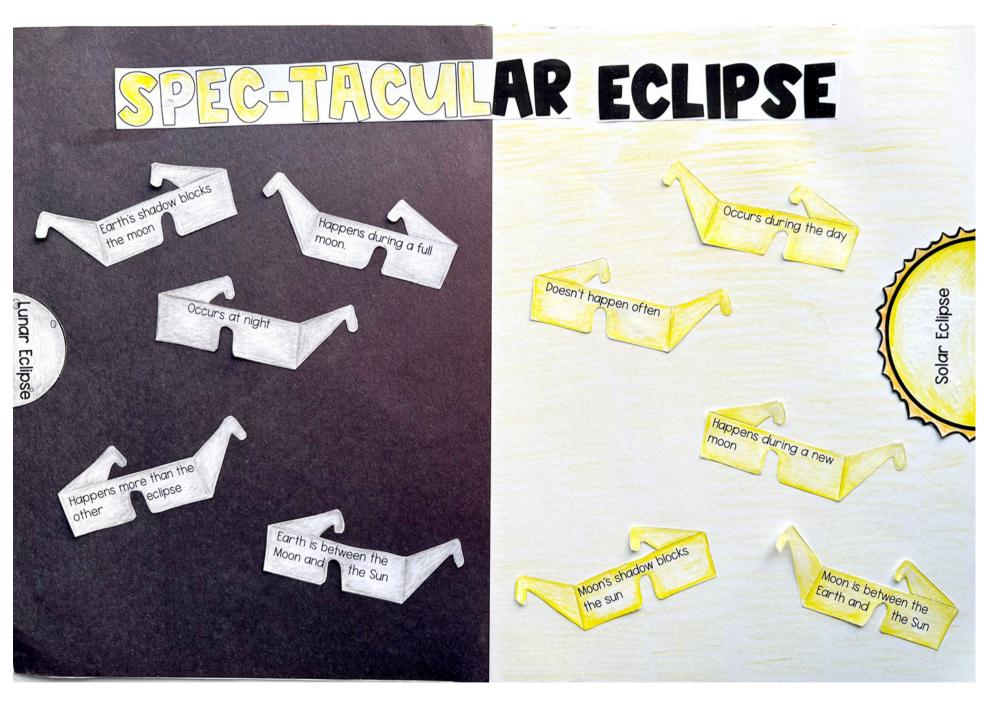
# CONCEPTS COVERED



• THE CHARACTERISTICS OF A SOLAR ECLIPSE

• THE CHARACTERISTICS OF A LUNAR ECLIPSE

 DIFFERENCES AND SIMILARITIES BETWEEN THE TWO

GET STUDENTS EXCITED
ABOUT LEARNING



## Lots of Benefits

- CAN LAMINATE FOR REPEATED USE
   IN A CENTER YEAR AFTER YEAR
- PRACTICE SHEET INCLUDED TO RETEACH AND REVIEW
- INTERACTIVE AND ENGAGING WAY TO REINFORCE CONCEPTS
- MEETS MULTIPLE LEARNING STYLES

Manao	COLED O LUMBO FALIDOFO
Name	SOLAR & LUNAR ECLIPSES

**Directions**: Color the box green if it is describing a solar eclipse and yellow if it's describing a lunar eclipse.

The Moon's shadow blocks the Sun.	This eclipse occurs during the day.	During this eclipse, the Moon is between the Earth and the Sun.	This eclipse only happens during a New Moon.	This eclipse only occurs at night.
During this eclipse, animals may think it's night.	During this eclipse, only a small number of people on Earth can see it.	During this eclipse, a larger number of people can see it.	During this eclipse, there may be a red hue to the Moon.	This eclipse occurs more often.
The Earth's shadow blocks the Moon.	During this eclipse, the alignment is the Sun, Moon, and then the Earth.	This eclipse only happens during a Full Moon.	During this eclipse, the Earth is between the Moon and the Sun.	This eclipse occurs less often.

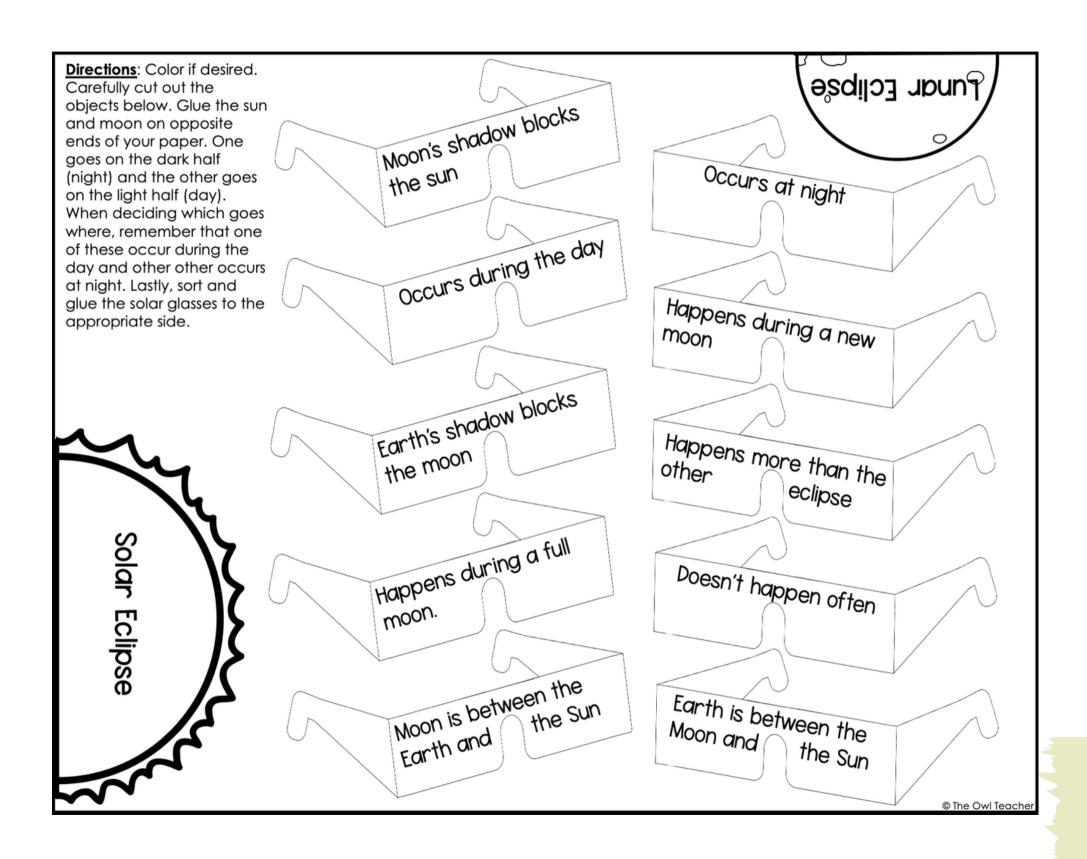
**Directions**: Answer the questions below in complete sentences. Remember to justify your reasoning.

- 1) If we have a full moon and new moon every month, why don't we see eclipses more often?
- 2) Why do you think that solar eclipses are seen less often than lunar eclipses?

ne Owl Teach

#### GET HIGH-QUALITY, ENGAGING RESOURCES

## WHAT'S INCLUDED?



• SOLAR AND LUNAR ECLIPSE SORT

PRINT AND GO
 PRACTICE SHEET

ANSWER KEYS

DIRECTIONS

TAKE YOUR WEEKENDS BACK
TO DO WHAT YOU LOVE

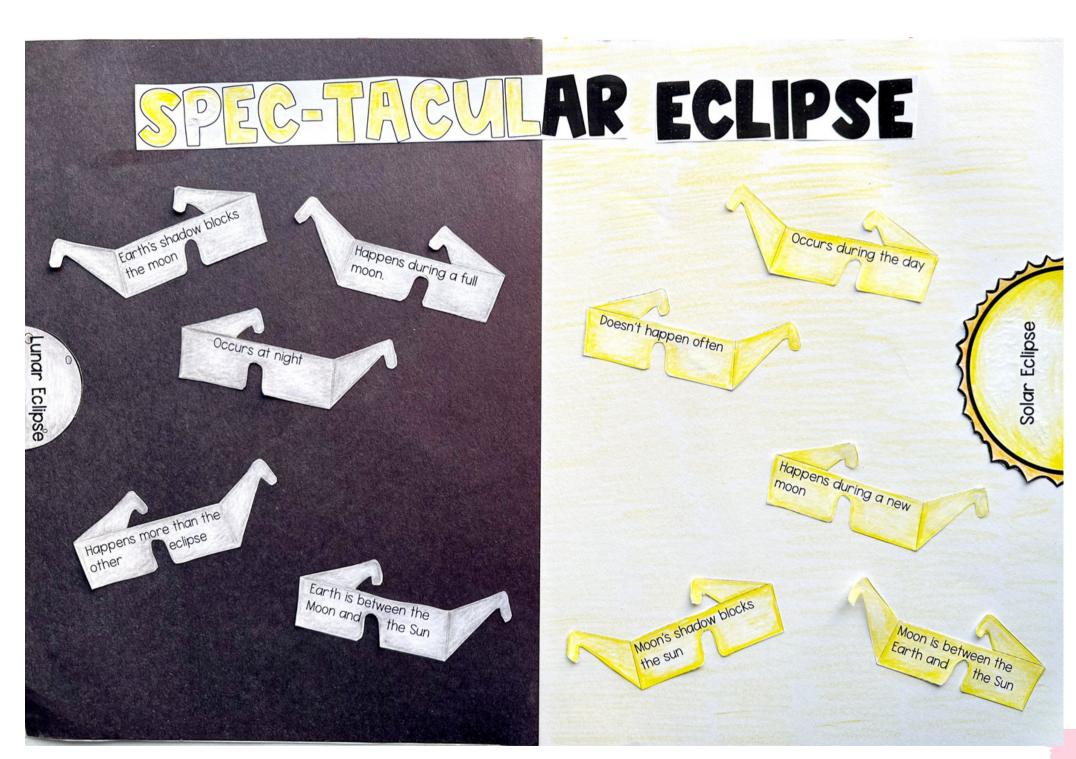
### PERFECT FOR8

- CENTERS
- SUPPLEMENTING YOUR CURRENT LESSONS
- WARM UP ACTIVITIES
- SMALL GROUPS
- TEACHER DEMONSTRATIONS
- SUBSTITUTES
- REVIEW & PRACTICE

- WHOLE GROUP ACTIVITIES
- PARTNER WORK
- COOPERATIVE LEARNING
- INDIVIDUAL LEARNING
- HOMEWORK
- ENRICHMENT
- EARLY FINISHERS
- AND SO MUCH MORE!

#### WITHOUT HAVING TO SACRIFICE YOUR LESSON PLANS

# ADDITIONAL INFO



DETERMINE WHAT YOUR STUDENTS KNOW ABOUT SOLAR AND LUNAR ECLIPSES WITH THIS INTERACTIVE, ENGAGING SCIENCE SORT IN THE FORM OF A CRAFTIVITY! IT'S PERFECT FOR ANY SCIENCE CENTER!

BEST PRACTICES & RESEARCH
BASED RESOURCES



# Take BACK YOUR WEEKENDS without SACRIFICING high-quality RESOURCEST

CLICK ADD TO YOUR CART TO TAKE THOSE WEEKENDS BACK!