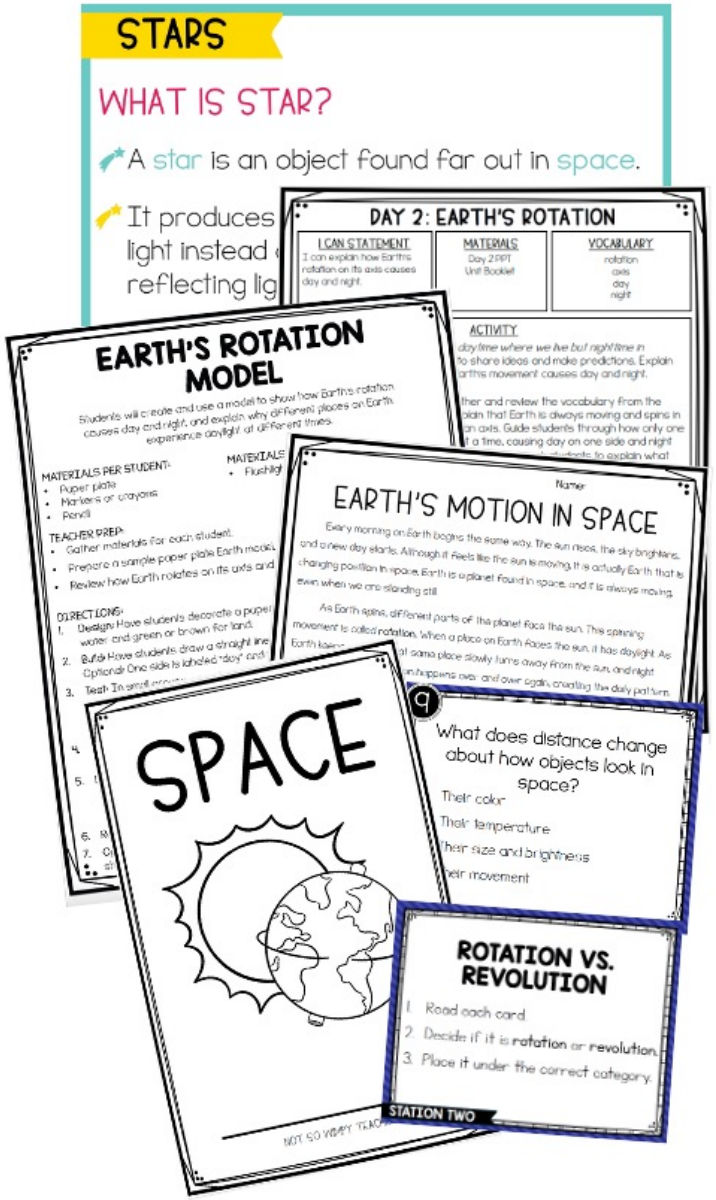
What's Included

- ✓ 5 instructional PowerPoints
- ✓ Reading passage
- ✓ 13 vocabulary cards
- ✓ 20 task cards
- ✓ Booklet with an activity for each day
- ✓ Space stations with space true or false, Earth's Moon passage & Rotation vs. Revolution.
- ✓ Earth's rotation STEM activity
- ✓ Assessment



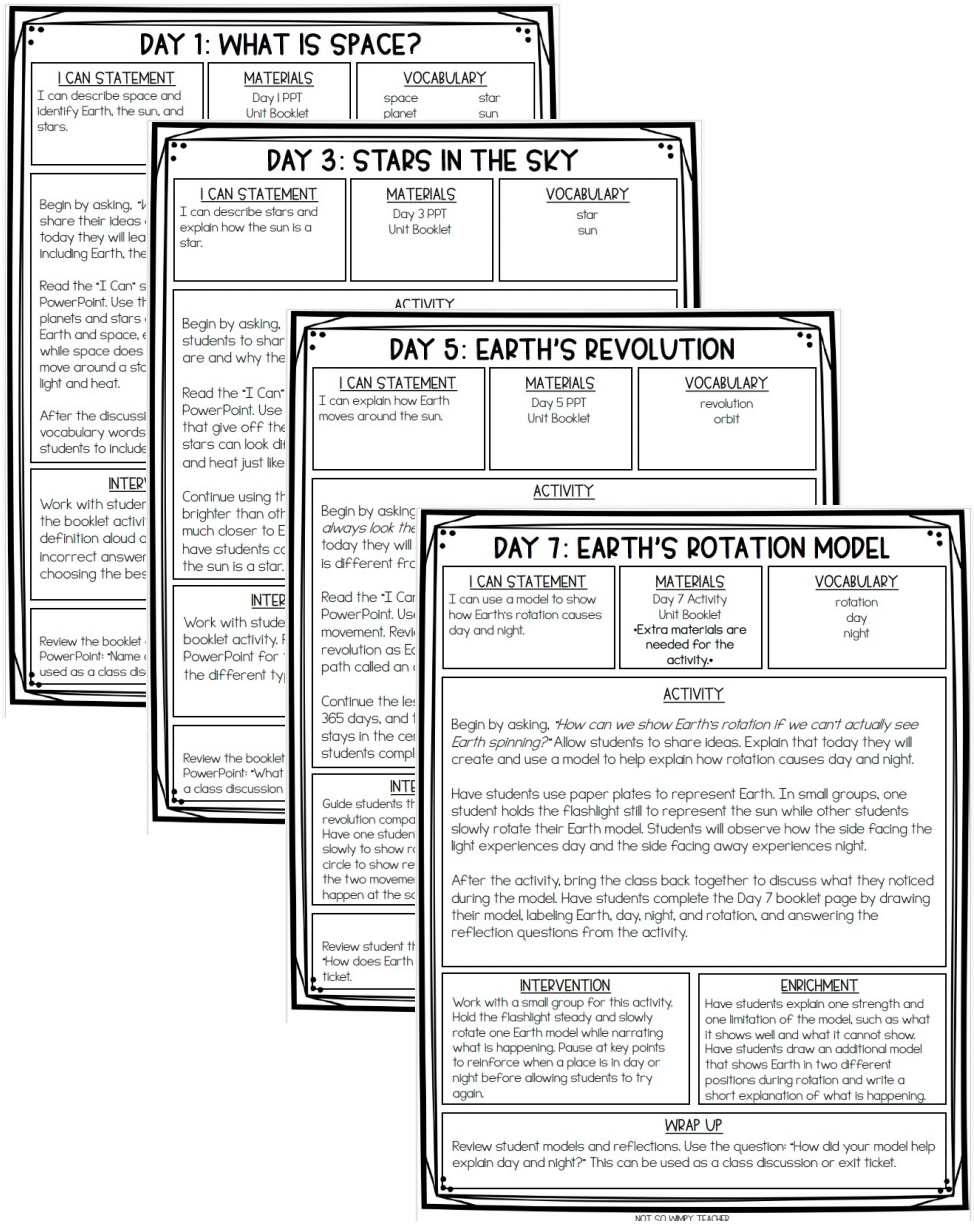
10 Days of Activities

This unit includes five instructional PowerPoints that teach the concept.

Students will practice the skill using guided booklets, reading passages, space stations, a STEM activity, and task cards.

Vocabulary cards for student reference.

Included unit assessment.



PowerPoint Lessons

STARS

Vocabulary Review:

Axis: an imaginary line Earth spins around

EARTH

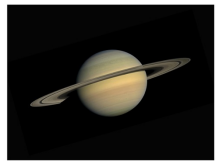
I CAN...

explain how Earth's rotation on its axis causes day and nigh

SPACE

WHAT IS A PLANET?

A planet is a large object found in space.



SPACE

SOLAR SYSTEM

The solar system is made up of the s and everything that moves around it.

This includes planets and moons that move through space.

The ter, and the plan ace.

STARS

hich stars are the hottest stars in space?

TURN AND TALK

SUN

REVIEW

y does the sun aer and bright

SPACE



3 STARS IN THE SKY

Directions: Check the facts that prove the sun is a star.

- ☐ Gives off its own light
- ☐ Is very hot
- ☐ Is found in space
- ☐ Orbits Earth

Directions: Complete the sentences.

Word Bank: cooler, hottest

1. Blue stars are the _____
2. yellow stars are also very

2 EARTH'S ROTATION

Directions: Complete each sentence using the word bank.

Word Bank: sun rotation day axis night

1. Earth spins in place. This movement is called _____.
2. Earth spins around an imaginary line called the _____.
3. When our part of Earth faces the _____, it

4 SUN AND STARS

Directions: Read each statement. Write the letter under the egory.

ALL Stars	ONLY About the Sun

its own light

mall in the sky from Earth

1 WHAT IS SPACE?

actions: Read each definition and circle the correct word.

Everything beyond Earth's air where planets and stars are found.

space planet star

A large object in space that moves around a star.

star planet solar system

The sun and all the planets that move around it.

planet star solar system

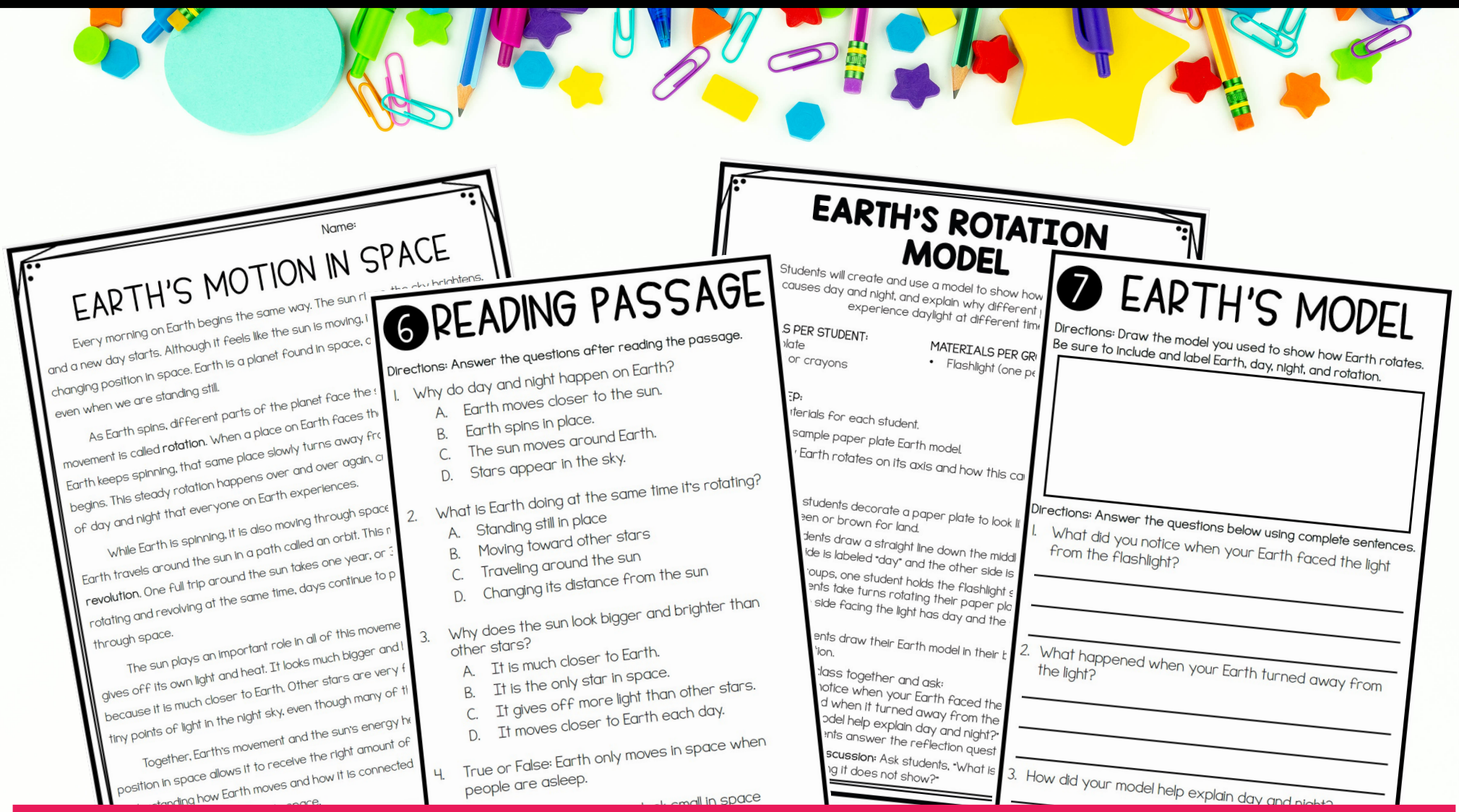
The planet where people, plants, and animals live.

Sun star Earth

An object in space that

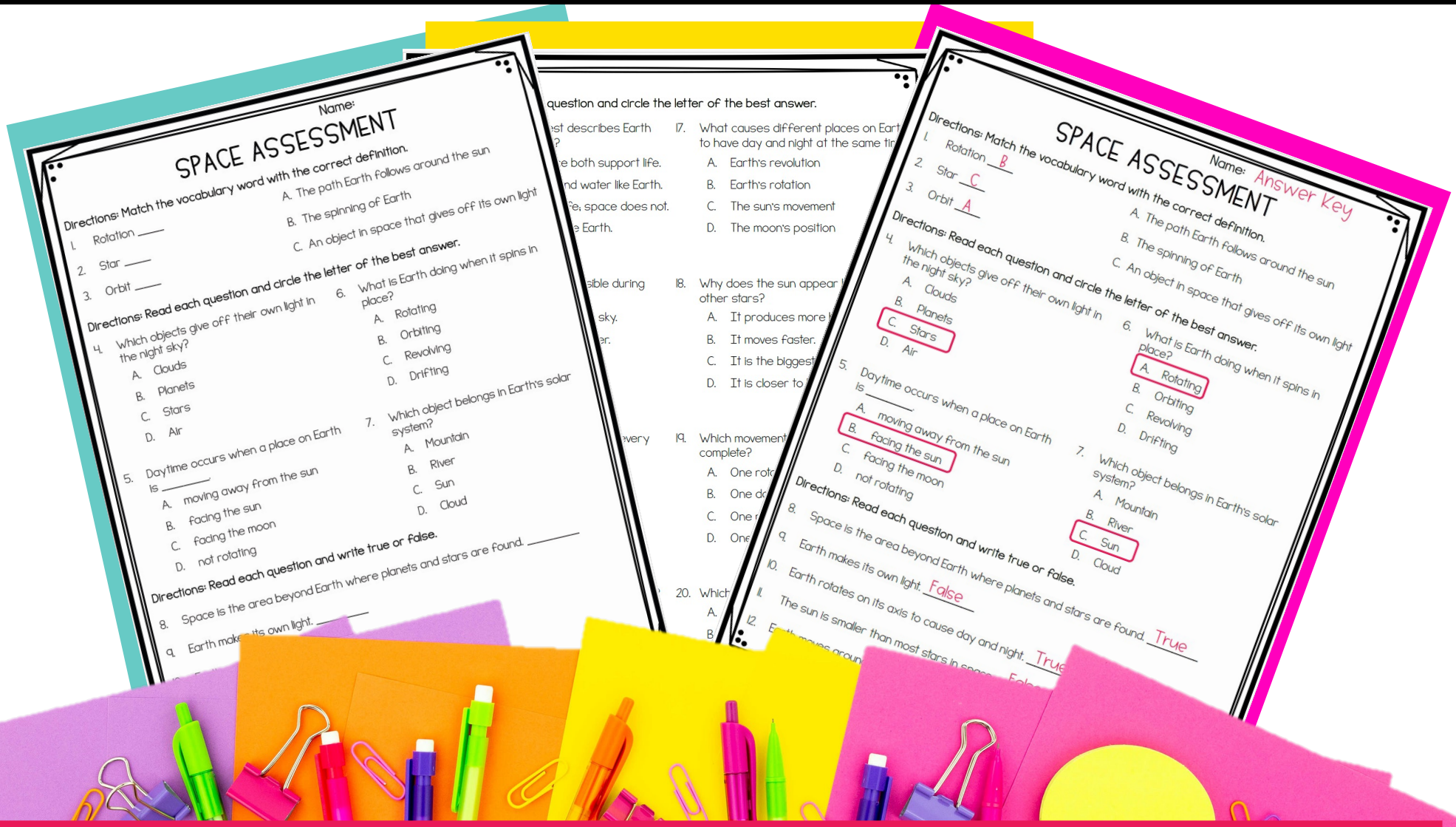
Each lesson is designed to be taught in 30 minutes, with all student work completed in their booklets. You can choose to take a daily grade, completion grade, or grade for accuracy.

Reading Passages & STEM Activity



Reading passages allow students to practice reading comprehension skills & a hands-on STEM activity enhances understanding.

Assessment



A standards-aligned unit assessment is provided to evaluate students' understanding.