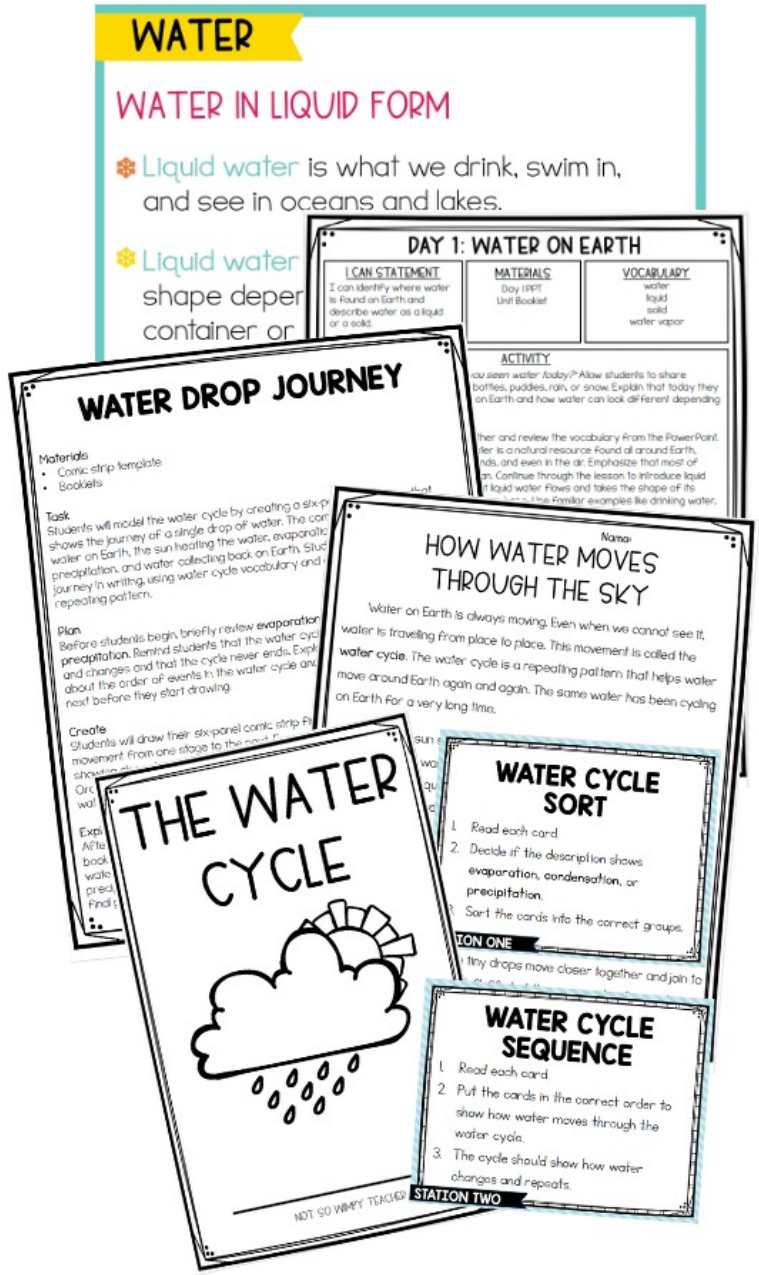
What's Included

- ✓ 5 instructional PowerPoints
- ✓ Daily lesson plans
- ✓ 12 vocabulary cards
- ✓ 20 task cards
- ✓ Booklet with an activity for each day
- ✓ Water cycle science station activities
- ✓ Water Drop comic strip Activity
- ✓ Original reading passages
- ✓ Assessment



10 Days of Activities

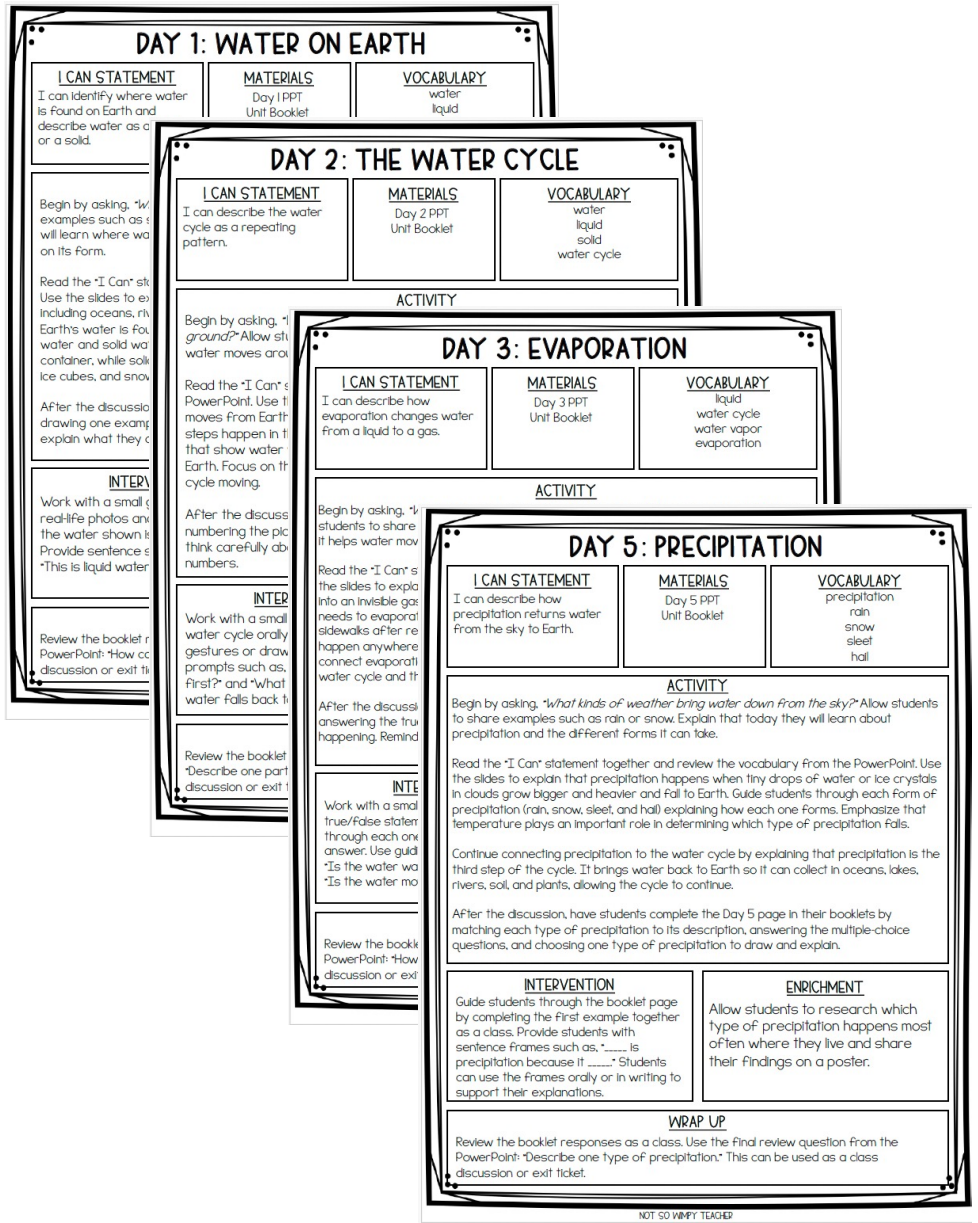
This unit includes five instructional PowerPoints that teach the concept.

Students will practice the skill using guided booklets, hands-on activities, water cycle stations, and task cards.

Vocabulary cards for student reference.

Water drop cycle comic strip activity.

Included unit assessment.



PowerPoint Lessons

PRECIPITATION

Vocabulary:

Hail: frozen pellets that form inside strong storm clouds

WATER CYCLE

I CAN...

describe the water cycle as a repeating patter

EVAPORATION

How does evaporation help ound Earth?

D TALK!

WATER

WATER IN GAS FORM

- When water warms up, it can change in a gas called water vapor.
- Water vapor rises into the air.



CONDENSATION

WHY CONDENSATION HAPPENS

Warm air holds

WATER CYCLE

A PATTERN THAT REPEATS

cle follows the same order again and

water cycle is a ern we see every d



3 EVAPORATI

Directions: Read each statement and circle True or

1. Evaporation happens when water warms True False
2. Water vapor is water in gas form. True False
3. Evaporation moves water from the air do ground. True False
4. The sun does not help with evaporation. True False

1 WATER ON EARTH

Directions: Liquid water takes the sha one example of liquid water. Then, ex

Directions: Solid water keeps its sl solid water. Then, explain what yo

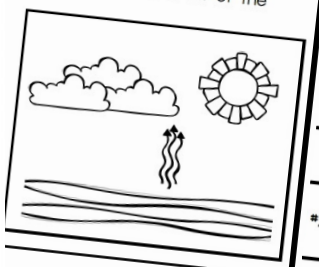
4 CONDENSATION

Directions: Read the paragraph.

Condensation happens when **water vapor in the air cools down and turns into tiny drops of liquid water.** This often happens when warm, wet air touches something cold, like a glass of ice water or a car window in the morning. You can also see condensation high in the sky. When water vapor cools, it forms the tiny drops that make **clouds.** Condensation is the **second step** of the water cycle because it changes water vapor back

2 WATER CYCLE

ures 1-3 to show the order of the



8 STATIONS

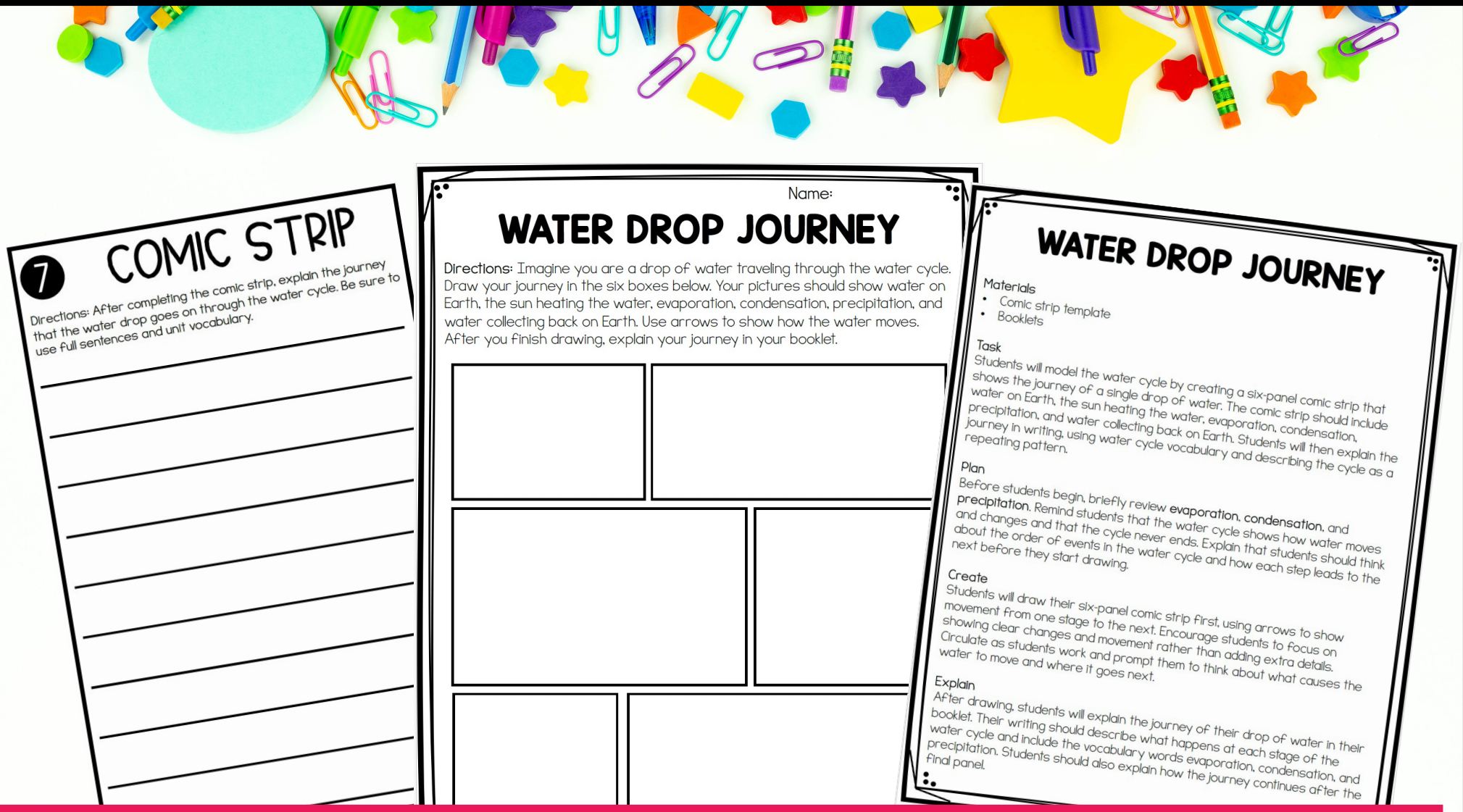
e directions on the cards for station three.

#1

#2

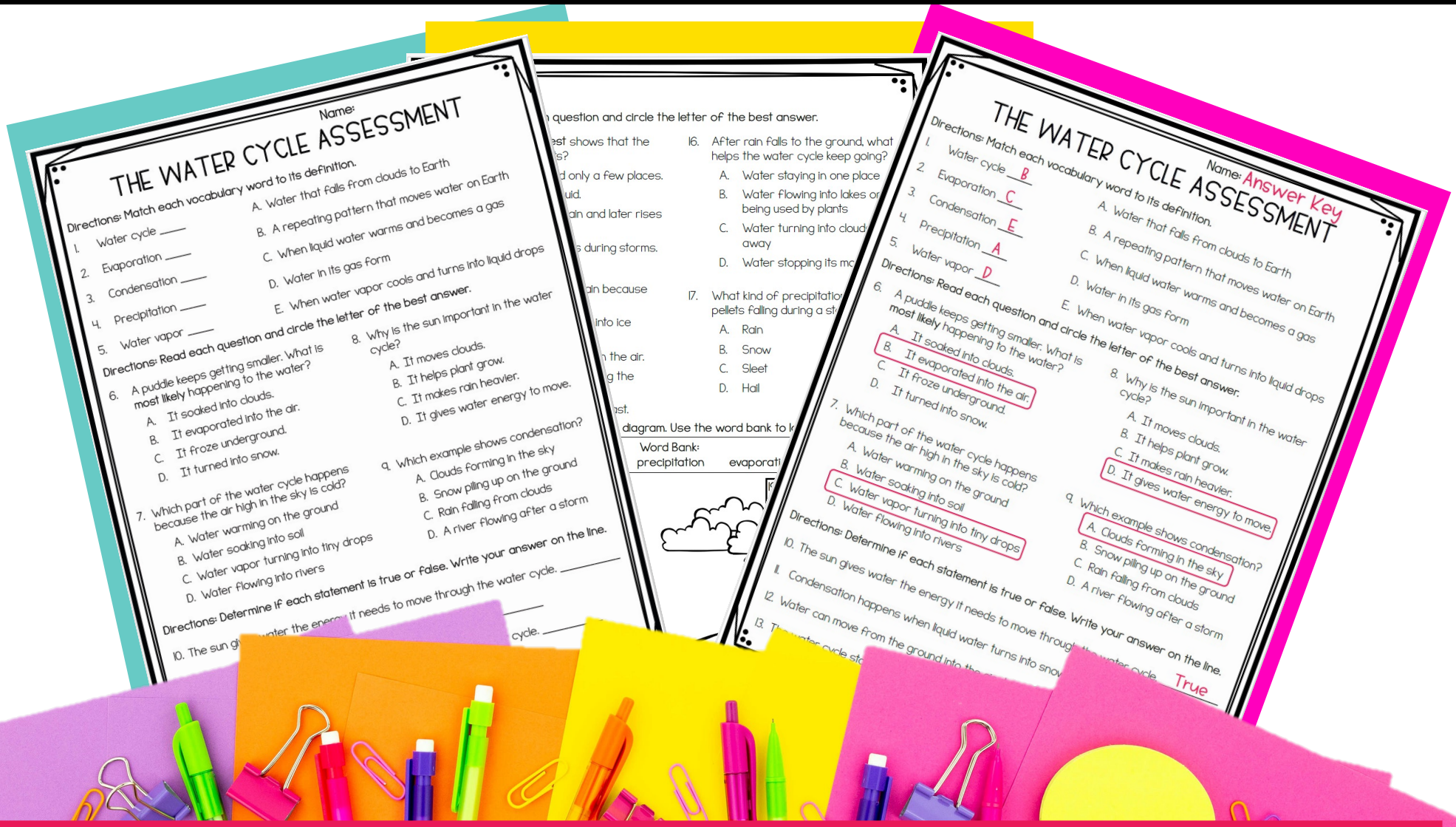
Each lesson is designed to be taught in 30 minutes, with all student work completed in their booklets. You can choose to take a daily grade, completion grade, or grade for accuracy.

Activities



Students will create a water drop journey comic strip, showing the water cycle in a fun and engaging way.

Assessment



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