

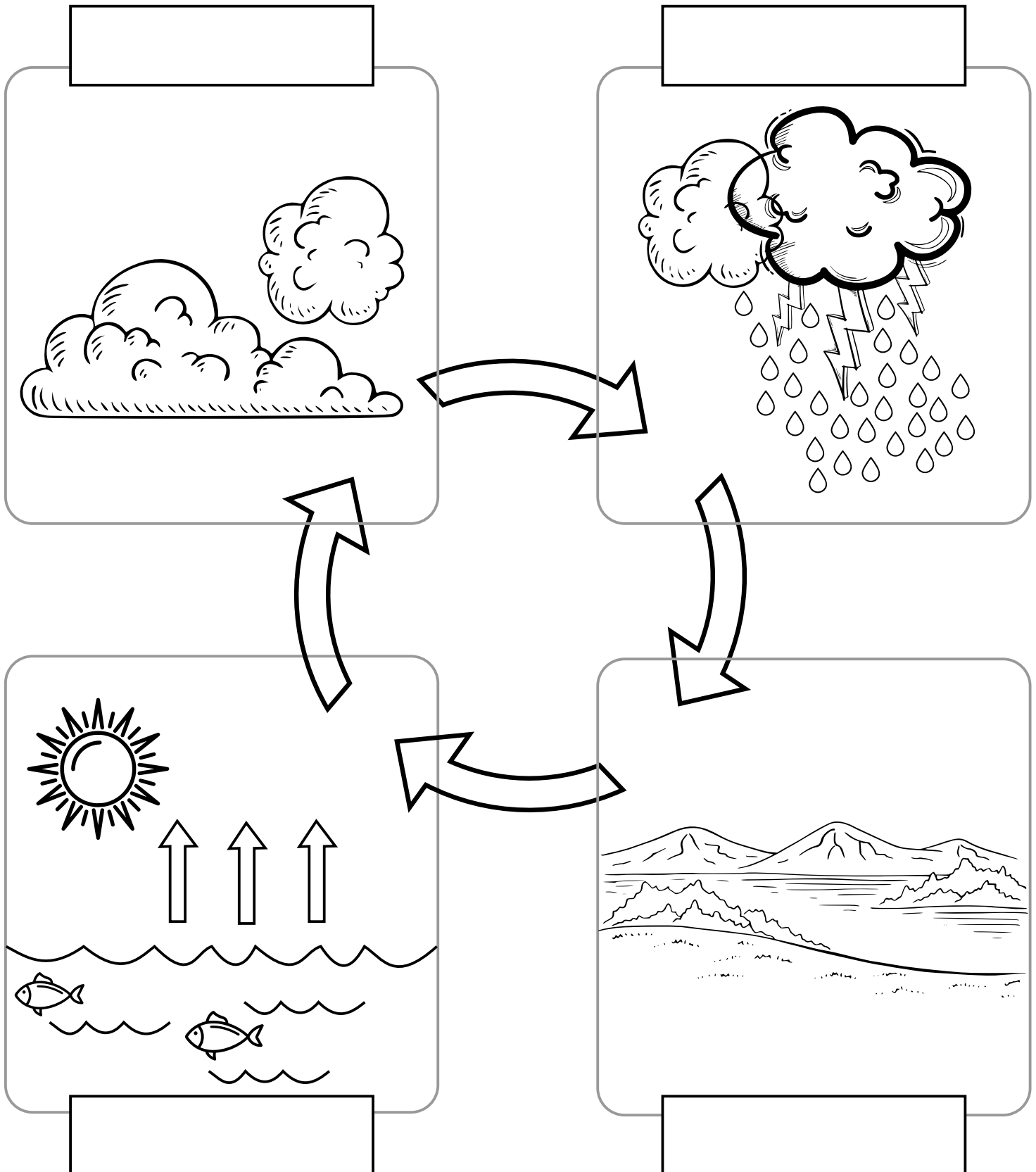
NAME: _____

CLASS: _____

DATE: _____

THE WATER CYCLE

Color and complete the cycle by filling in these words in the appropriate box: Precipitation, Collection, Evaporation, and Condensation.



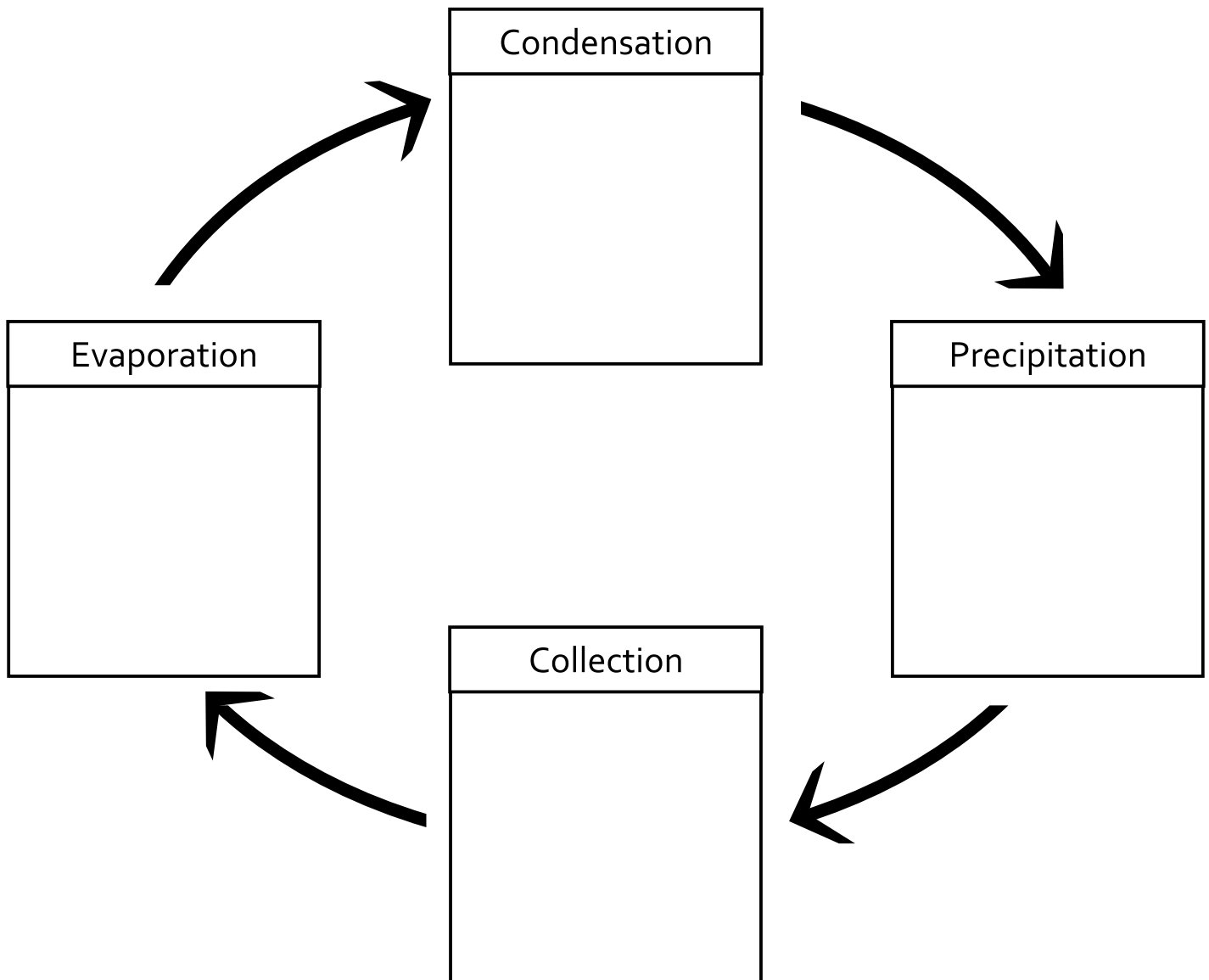
NAME: _____

CLASS: _____

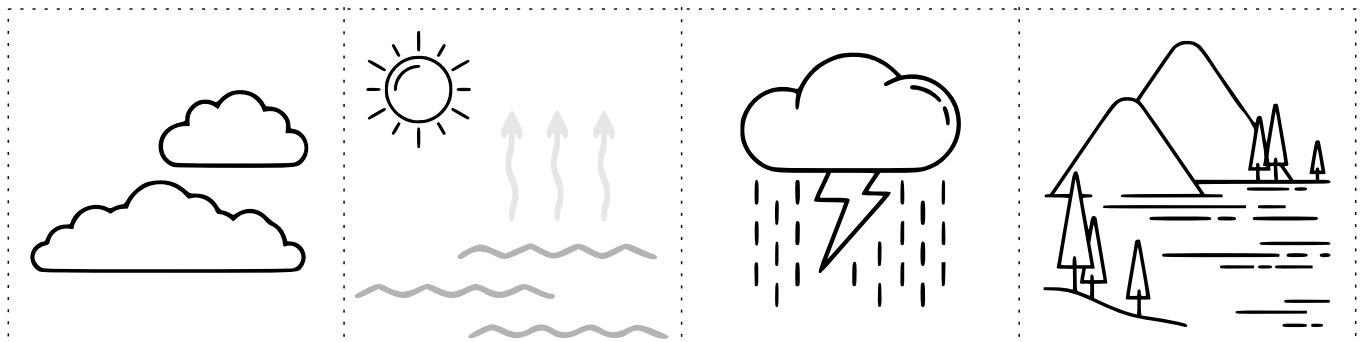
DATE: _____

THE WATER CYCLE

Color the given pictures below and paste them in the correct box.



CUT & PASTE



NAME: _____

CLASS: _____

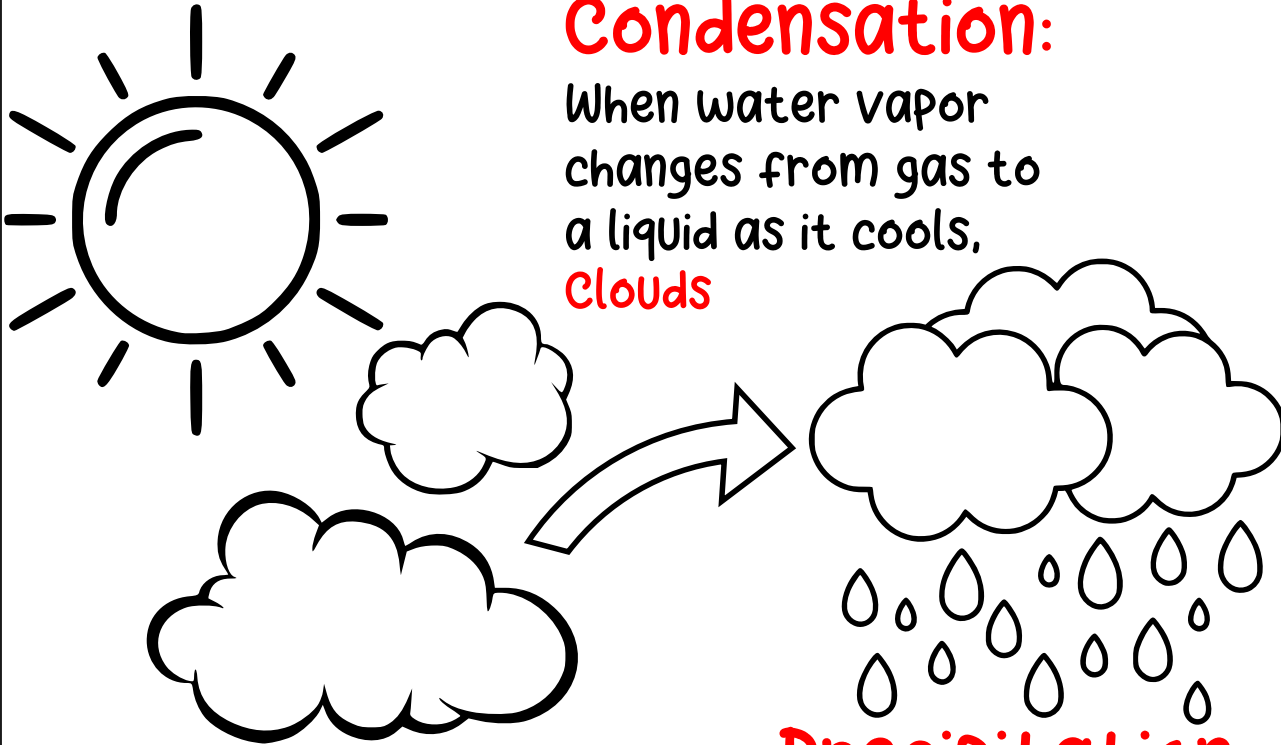
DATE: _____

THE WATER CYCLE

Fill in colors and complete the water cycle.

Condensation:

When water vapor changes from gas to a liquid as it cools,
Clouds



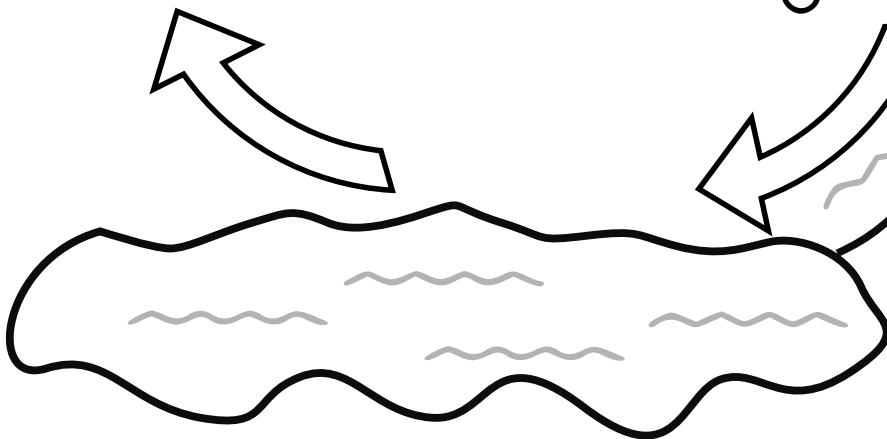
Precipitation:

Water that fall to earth.
Rain, Snow, Sleet, hail



Evaporation:

When water changes from a liquid to a gas by sun warmth,



Run Off

Ground Water

Accumulation:

The collection of water on Earth Surface.

Ocean, Streams, lakes, etc.

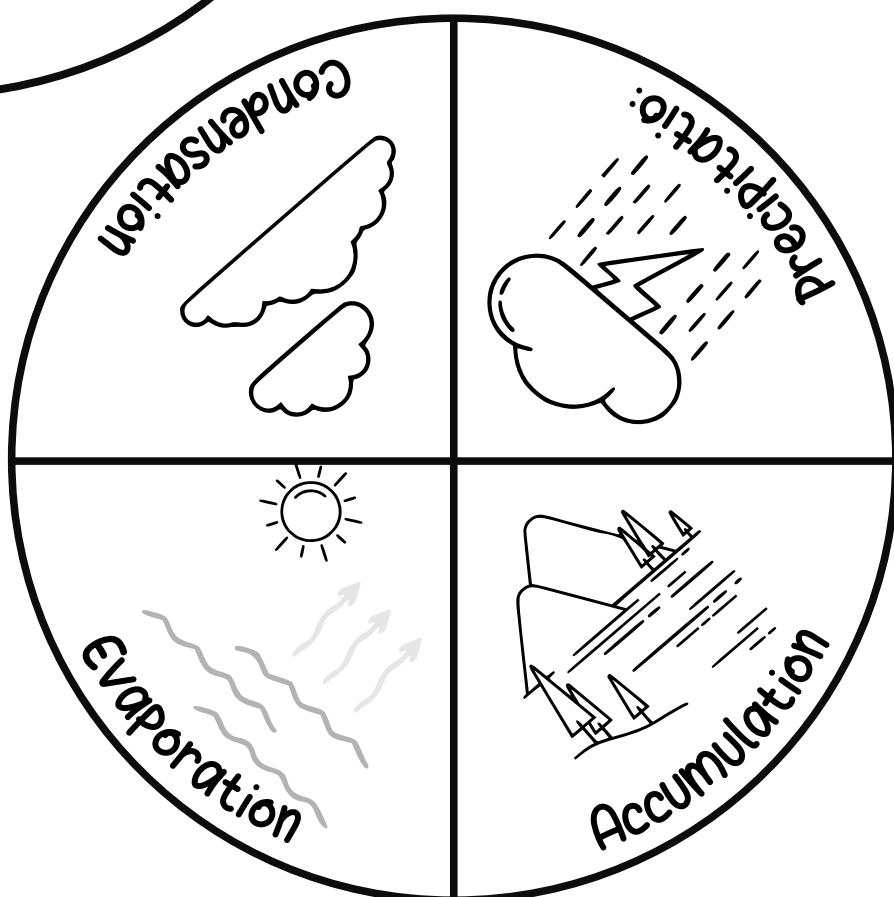
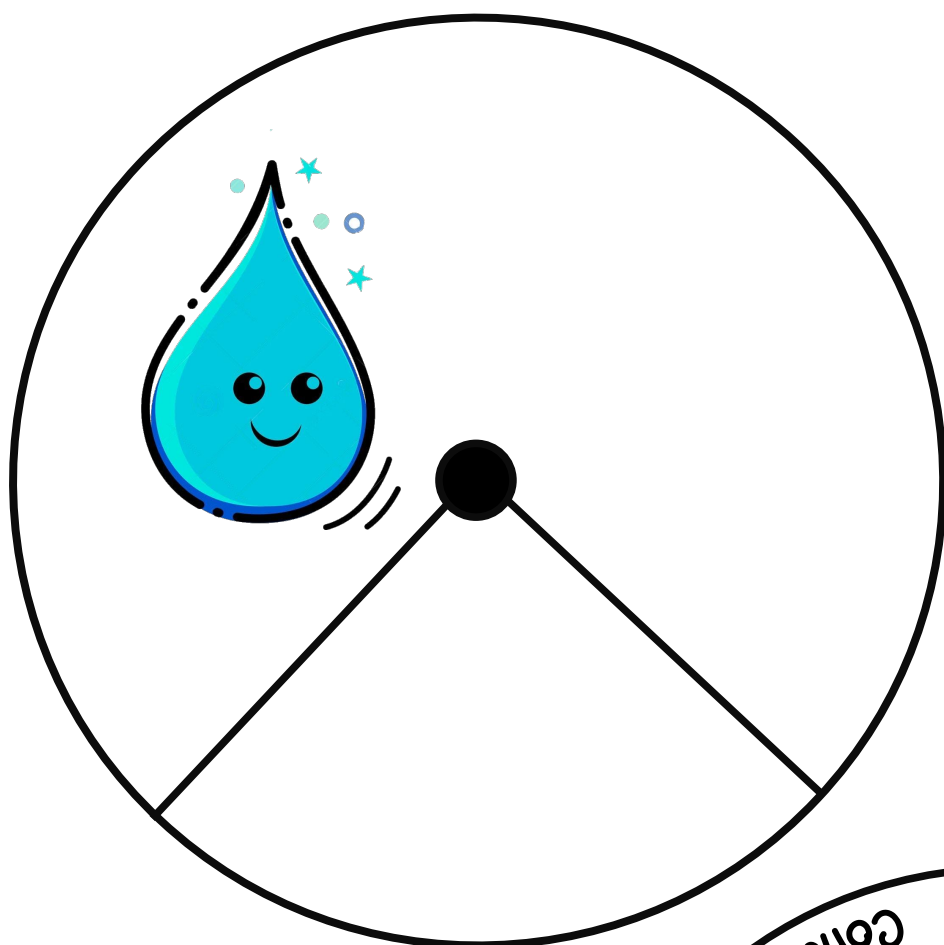
NAME: _____

CLASS: _____

DATE: _____

THE WATER CYCLE

Fill in colors and make your Water Cycle spinner.



NAME: _____

CLASS: _____

DATE: _____

THE WATER CYCLE

Read the following statement and select True or False.

1. Evaporation is when water turns into vapor and rises into the air.

☐

2. Rivers and streams collect water from precipitation and carry it back to the oceans..

☐

3. Clouds are made up of tiny drops of water that have condensed from water vapor.

☐

4. The moon controls the water cycle..

☐

5. Evaporation happens when water turns into solid ice.

☐

6. Plants and trees help with the water cycle by releasing water vapor into the air through a process called transpiration.

☐

7. Lakes collect water from rivers.

☐

8. Groundwater is water that collects underground in spaces and cracks in rocks and soil.

☐

NAME: _____

CLASS: _____

DATE: _____

THE WATER CYCLE

Read the following statement and fill in the blanks.

1. _____ is when water turns into vapor and rises into the air.
2. Clouds are made up of tiny drops of water that have _____ from water vapor.
3. _____ is when water falls from the sky in the form of rain, snow, sleet, or hail.
4. The _____ plays a big role in the water cycle by heating up water on Earth's surface.
5. _____ is when water vapor in the air cools down and turns back into liquid water.
6. _____ is water that collects underground in spaces and cracks in rocks and soil.
7. Rivers and streams collect water from precipitation and carry it back to the _____.
8. The water cycle is a continuous process that _____ stops.
9. Plants and trees help with the water cycle by releasing water vapor into the air through a process called _____.
10. The water cycle happens on _____ planets and not just on Earth.

HINTS

Condensation	All	Precipitation	Sun
Condensed	Oceans	Groundwater	Transpiration
	Never	Evaporation	