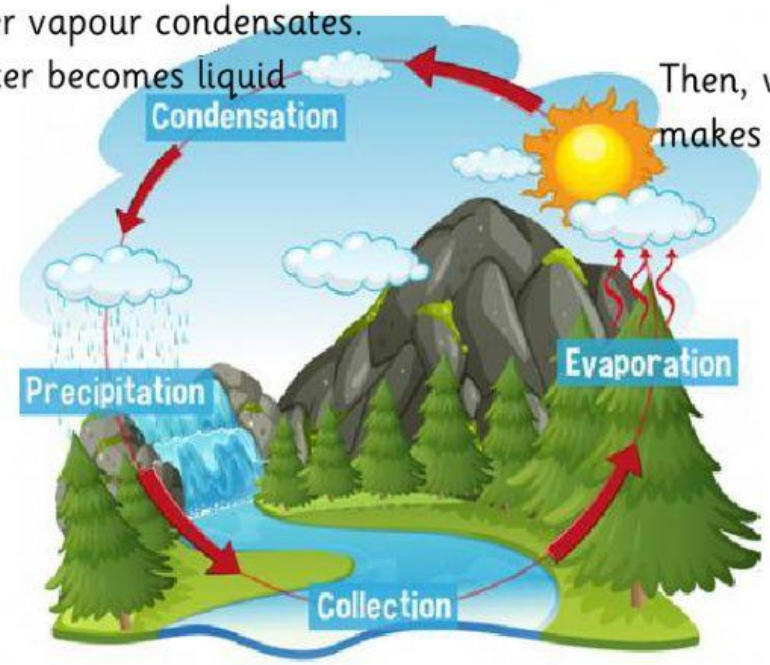
The water cycle

1. Read.

When the wind moves, the clouds cool down and water vapour condensates. This means water becomes liquid again.

Then, water vapour makes clouds in the sky.



After that, water precipitates from the clouds.

First, water evaporates from the oceans, rivers and lakes.

Water is everywhere! Water moves in a cycle.

2. Complete.

1. Water from the oceans, rivers and lakes turns into gas. This is called _____.

2. Gas forms into puffy clouds. This is called _____.

3. The wind blows. The clouds get heavy and cool. Water falls from the clouds. This is called _____.

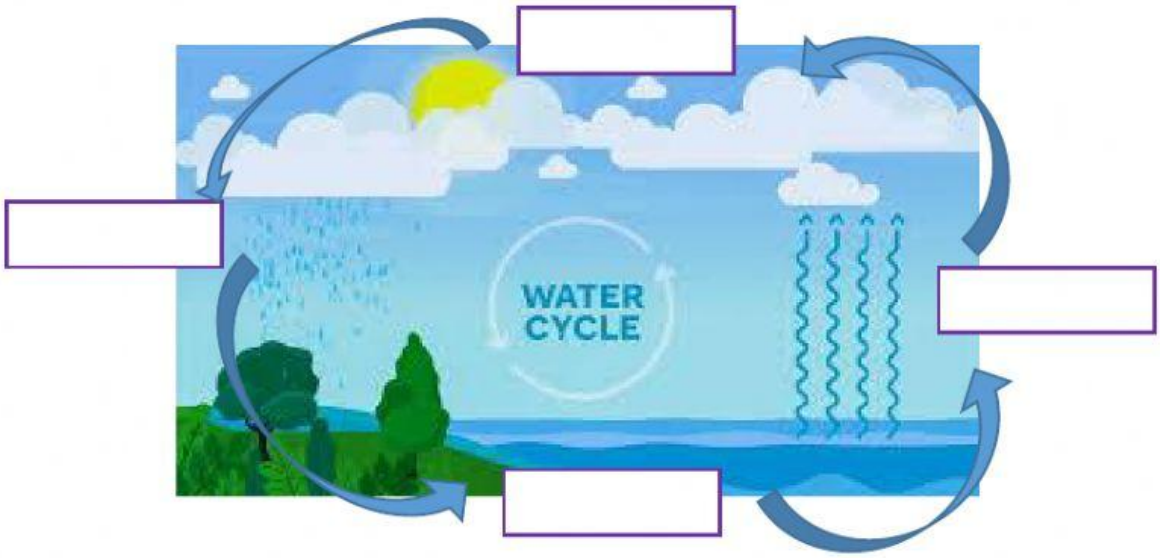
4. Oceans, rivers and lakes collect the water. This is called _____.

COLLECTION **CONDENSATION**

EVAPORATION **PRECIPITATION**

LIVEWORKSHEETS
LIVEWORKSHEETS

2. Label the water cycle.



3. What are the types of wind and precipitation? Match.

Precipitation







HAIL RAIN SNOW

Wind







BREEZE GALE HURRICANE

LIVEWORKSHEETS LIVEWORKSHEETS