Name: _____ Class: M.3/____ No.: ____

English for the Environment

The Water Cycle

Learn • Protect • Sustain

Save Water
Save Our Planet ♥

1. Vocabulary Check

A. Match the words with their meanings.

1.	evaporation	a.	the process of water turning into water vapor
2.	condensation	b.	water in the air
3.	precipitation	c.	the continuous movement of water
4.	collection	d.	water falling from the sky
5.	cycle	e.	water gathering in rivers, lakes, etc.
6.	water vapor	f.	water turning into droplets

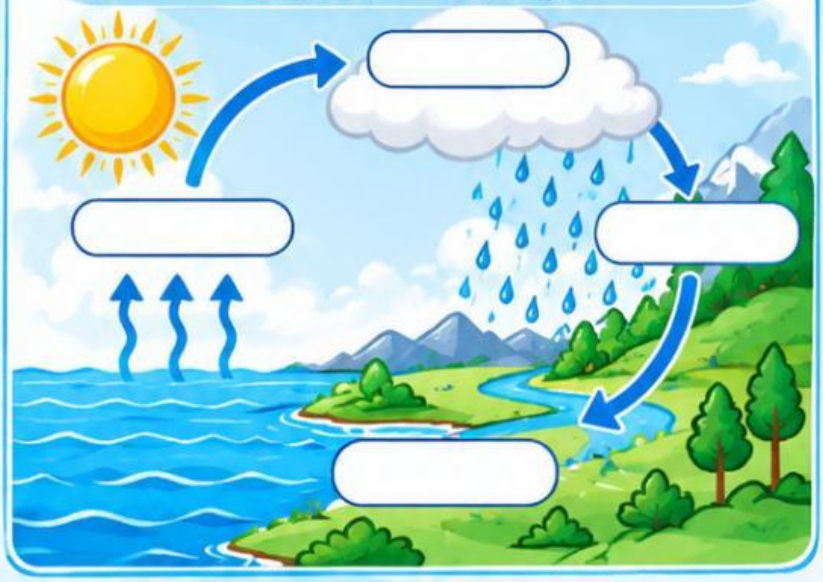
Learn these new words!

sustainably (adv) – using something in a way that allows it to be used again and again into the future.
polluted (adj) – dirty.
freshwater (n) – water without salt.
wetlands (n) – area of land that is always flooded and has special plants and animals.
body of water (n) – place where water is found, e.g. sea, lake, river.

2. Label the Diagram

Write the correct words in the boxes.

evaporation condensation precipitation collection water cycle



3. True or False?

Read the sentences and circle T (True) or F (False).

1. The sun heats water and causes evaporation. T F
2. Condensation happens when water vapor cools down. T F
3. Precipitation can be rain, snow or hail. T F
4. The water cycle ends on land. T F
5. The water cycle helps all living things. T F

4. Short Answer

Answer the questions in complete sentences.

1. Why is the water cycle important?
_____
2. How can we help protect clean water?
_____
3. What happens if there is no water cycle?
_____

Water is life! ♥

5. Let's Write!

Look at the picture and write a paragraph about the water cycle.

_____
_____
_____
_____
_____
_____

LIVEWORKSHEETS