

A colorful illustration of a landscape. In the top right corner, a bright yellow sun with rays is partially visible. Below it is a white, fluffy cloud. On the left, a large, grey, rocky mountain range is shown. A large, grey, fluffy cloud is positioned above the mountains, with vertical blue lines representing rain falling from it. The ground is divided into a green grassy area and a brown soil area. A blue river flows from the base of the mountains, winding through the green area and ending in a larger blue body of water on the right. A small cluster of green evergreen trees is situated on the right bank of the river. The title 'The Water Cycle' is written in a large, bold, black serif font across the center of the image.

The Water Cycle

Condensation or Evaporation?

Washing drying on a line

A mirror misting in a bathroom

Puddles drying up

Paint drying

Car windows fogging up on a cold day

A hairdryer

Water droplets on the inside of a window

A plant's leaves wilting

Water droplets on a cold can of fizzy drink

Condensation

Evaporation

Raindrops

Imagine you are one of these droplets.

You've fallen 2km to the ground, falling at speeds of up to 40mph!

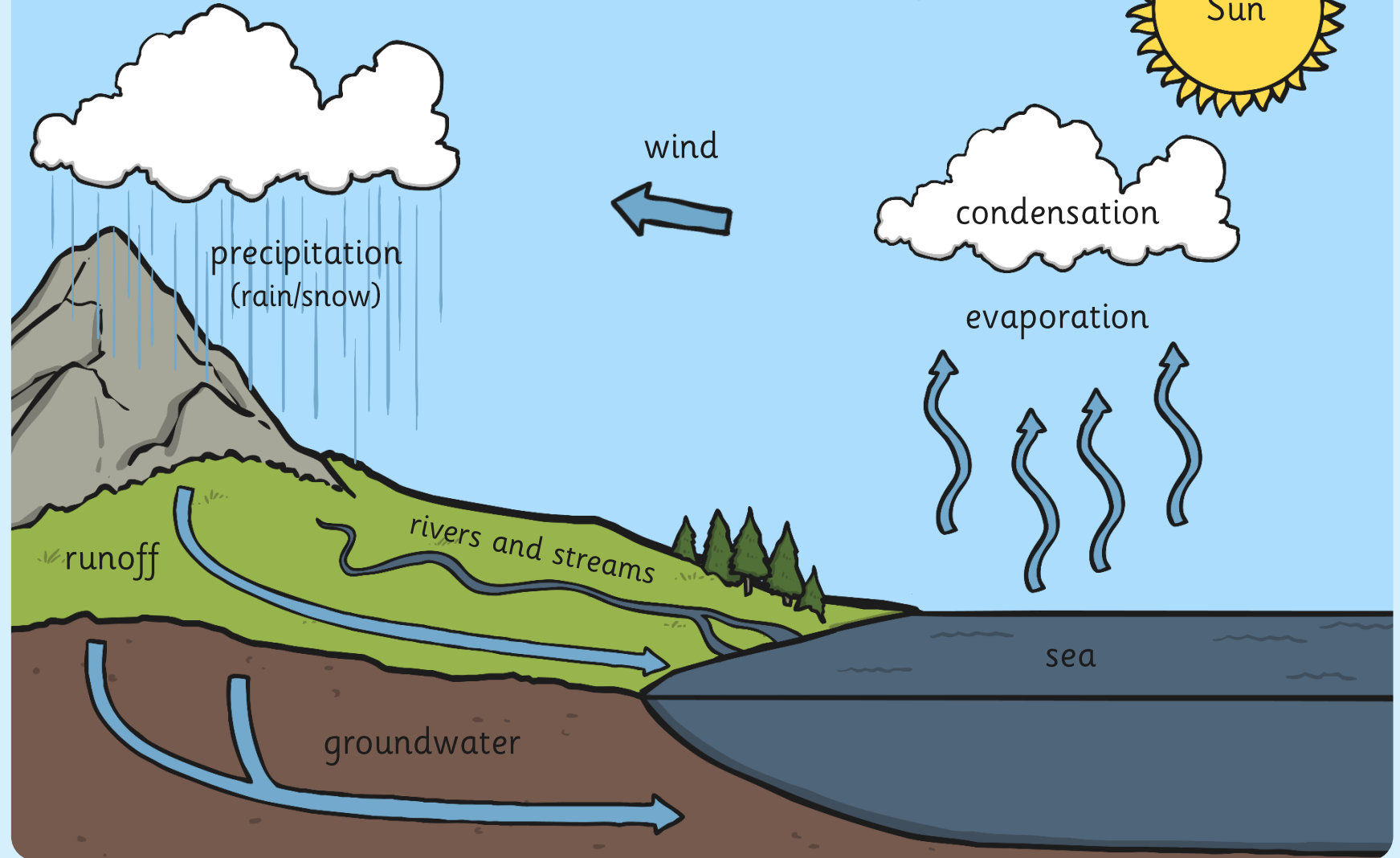
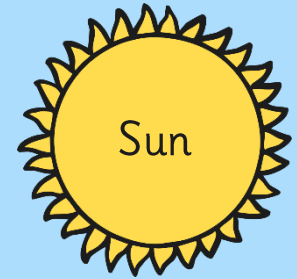
Where do you land?

What do you see?

What happens next?

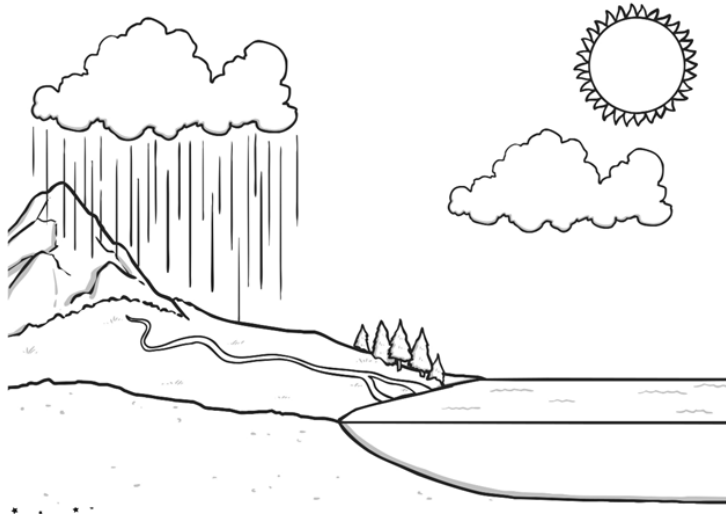


The Water Cycle



Your task:

Use the diagram of the water cycle that Mr. Spencer has included to label the water cycle. Make sure you use arrows to show the directions of each process within the water cycle.



Label the diagram of the water cycle and add arrows.