

Water Cycle Bracelets



2nd-6th Grade

Activity Fact Sheet

Objective

To identify the states of water as it moves through the water cycle and to describe the movement of water within the water cycle.

Overview

Students will simulate the journey of water molecules moving through the water cycle and will collect beads to represent their movements. At the end of the activity, students will discuss their specific journey, including molecule transfer. Students will be able to keep their journey bracelets as a reminder of the varying journeys water molecules take.

Length of Time

20-30 minutes

