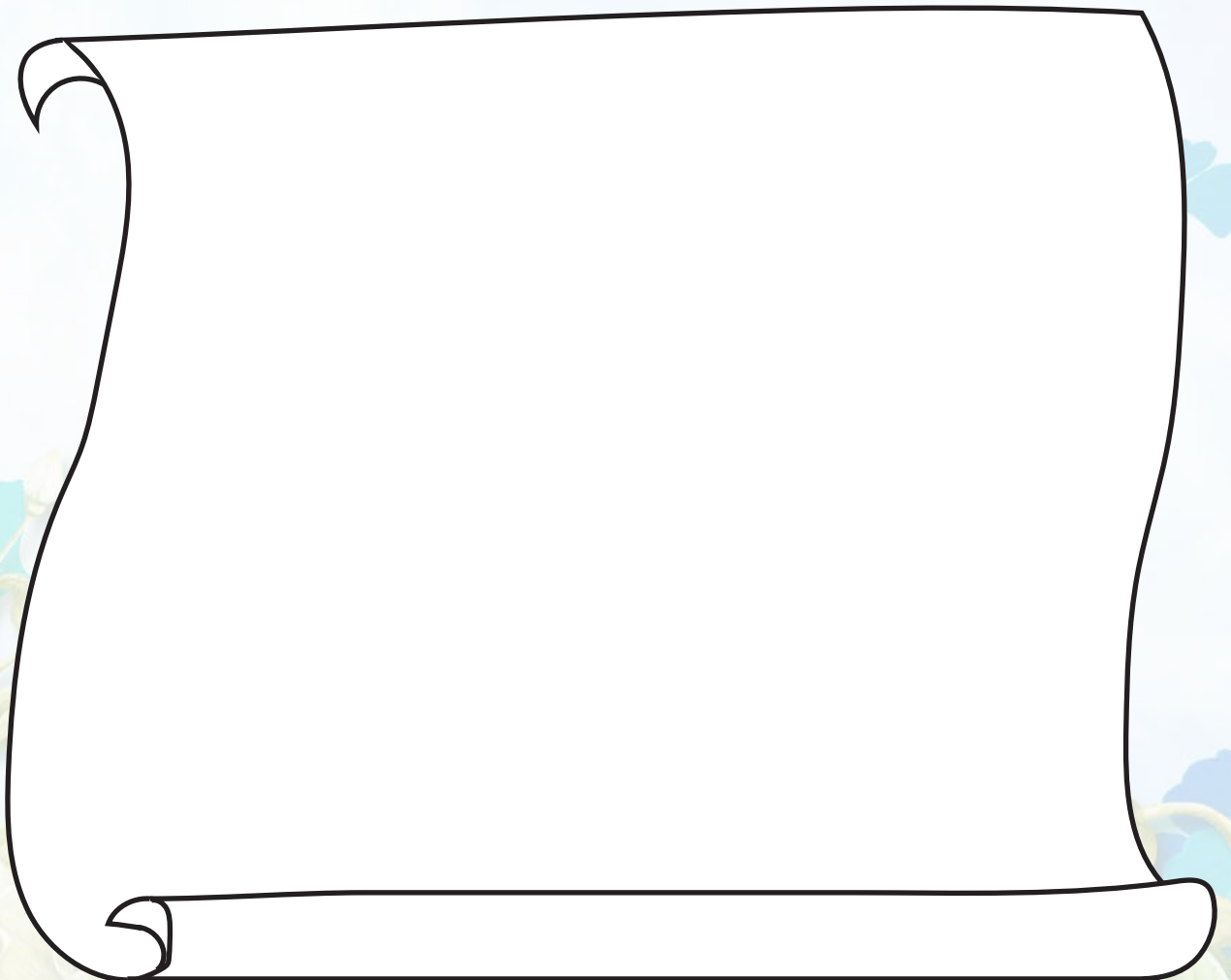




Day 1

Learn about how our waters are connected. Map the waterways in your area and draw a picture of the rivers and streams that flow in your state or county. Take a virtual field trip down the Mississippi River, the largest river in the U.S.

Research waterways in your area and draw a map of the rivers and lakes in your state.





Day 3

Learn about plastic waste and how it impacts our waters and wildlife. Make your own reusable bag from old T-shirts.

Write down the ways you can reduce plastic waste in your home.



Day 4

Learn about water filtration. Gather some water, rocks and sand from a nearby pond or stream, if safe, and learn how treatment plants filter water to clean it. You can also learn about important efforts to get lead out of drinking water in our schools.

Write down what you learned about water filtration. Why is it important to filter water?



Day 5

Go on a water adventure! Following local, state, and CDC guidelines and with adult supervision, make a plan to go to a nearby lake, stream or river. Sit beside the water or get out on a canoe. Draw a picture of the area or write about it and why it's important to you.

Write about the area and why it's important to you:

Week 2: Caring for our Waters



Or draw a picture of the area:

