

Suggested ELA Practice April 6-10

Day 1	<input type="checkbox"/> Day 1: RCS Individual Learning Module Week 1 <input type="checkbox"/> Water features practice page (attached) <input type="checkbox"/> Online game: Landform/bodies of water match
Day 2	<input type="checkbox"/> Day 2: RCS Individual Learning Module Week 1 <input type="checkbox"/> BrainPop, Jr. Main Idea (Log in through Clever if possible. If not, use username:bcelab, password:brain) Watch the video, then try the Easy Quiz and Hard Quiz 😊
Day 3	<input type="checkbox"/> Day 3: RCS Individual Learning Module Week 1 <input type="checkbox"/> Rivers and Streams practice page (attached) <input type="checkbox"/> Watch: The Basics of Freshwater: Crash Course Kids 14.1 https://www.youtube.com/watch?v=oaQCiwzjnCM <input type="checkbox"/> Make a list of 10 reasons that you and your family need freshwater
Day 4	<input type="checkbox"/> Day 4: RCS Individual Learning Module Week 1 <input type="checkbox"/> Complete IXL lesson K.1 (ELA Third Grade: Use text features) https://www.ixl.com/ela/grade-3/use-text-features (Username and password provided by your teacher)
Day 5	<input type="checkbox"/> Day 5: RCS Individual Learning Module Week 1 <input type="checkbox"/> Quizziz: quizizz.com/join?gc=366843 <input type="checkbox"/> Compete against your classmates for bragging rights and a Class DoJo post recognizing your accomplishment!

Here are a couple of BONUS activities to extend your learning:

PBS Game:

<https://pbslm-contrib.s3.amazonaws.com/WGBH/buac17/buac17-int-landwatergame/index.html>

PBS Video:

<https://www.pbslearningmedia.org/resource/water-water-everywhere/ready-jet-go/>

Name: _____

water features

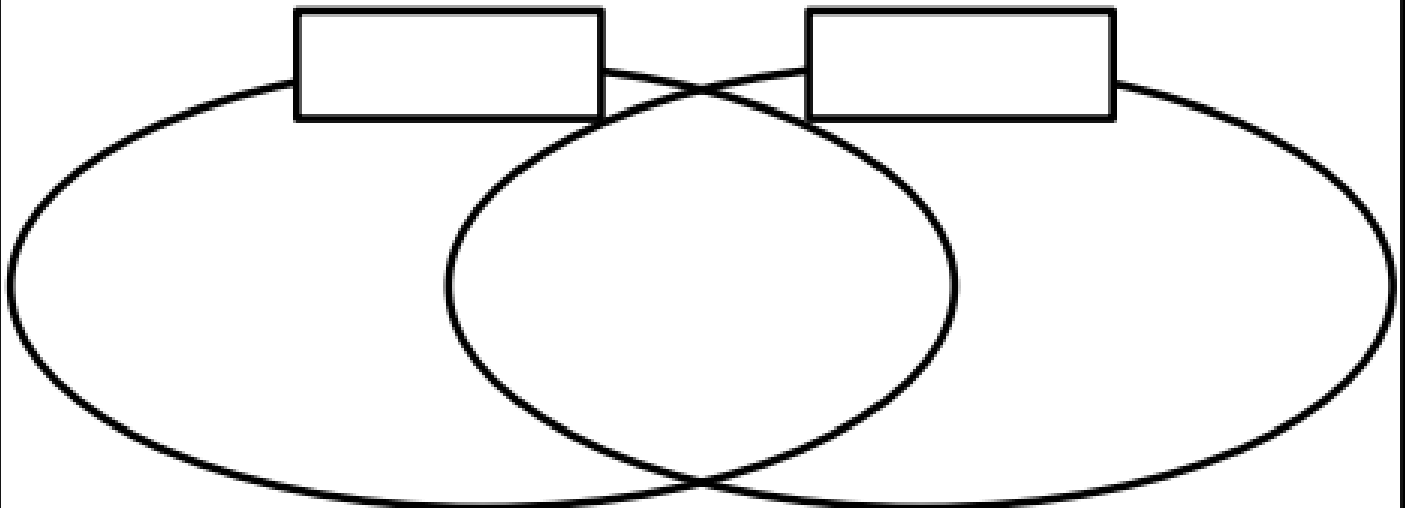
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Cut and paste. Match the name of the water feature with the pictures below.





Choose two water features. Compare and contrast the two water features giving at least two similarities and two differences for each.



ocean	seas	lakes	pond
river	stream	glacier	iceberg

Name: _____

RIVERS & STREAMS

Rivers

Rivers are natural streams of water that empty into oceans, lakes, or other bodies of water. Rivers are often wide and almost always very long. Rivers are often freshwater, but sometimes they have salt in them. If they do have salt in them, it's much less salt than in the oceans or seas. Rivers empty into larger rivers or seas or oceans.

Some of the largest rivers in the world are the Amazon, Nile, Mississippi, and the Yangtze Rivers. Rivers help provide water for crops and are helpful to transport materials. Many people enjoy spending time on rivers. People use them for transportation, fishing, and recreation.

Streams

Streams are small, flowing bodies of freshwater. Streams have different names like creeks, runnels, or brooks. What you call a stream might depend on where you live; some people even call streams "cricks."

Streams are smaller than rivers and move water into rivers. Some streams always have water moving through them. Other streams might only have water in them during certain times of the year or after heavy rain. Dry streambeds look like crevices in the ground filled with rocks. You likely live near a stream.

1. Rivers are...

- a. sometimes salty bodies of water.
- b. small, flowing bodies of freshwater.
- c. both a and b
- d. none of the above

2. Which is true about rivers?

- a. They can empty into larger rivers.
- b. Many people enjoy spending time on rivers.
- c. Rivers sometimes have salt in them.
- d. all of the above

3. Streams are...

- a. salty bodies of water.
- b. small, flowing bodies of freshwater.
- c. both a and b
- d. none of the above

4. Which is true about streams?

- a. Streams are big.
- b. Streams always have water in them.
- c. Streams are rare.
- d. Streams are smaller than rivers.

5. Explain the differences between rivers and streams. Use specific details from the text to support your answer.
