

Name _____

INSTRUCTIONS: In the first column, write what you already know about the topic. In the second column, write what you would like to learn. After you finish reading, fill in the third column with what you learned from the book.

What I Know	What I Want to Know	What I Learned

Name _____

INSTRUCTIONS: Write a different main idea in each box below, using the chapter titles to help you. Then to the right, list at least two details given in that chapter. You may use your book to help you find the best answers.

<p style="text-align: center;">Main Idea</p> <p style="text-align: center;">Water as a Force: Water changes the Earth</p>	<p style="text-align: center;">Details</p> <p>1. The dirt and sand carried by water is called sediment.</p> <p>2. Sediment helps water carve away the land.</p>
<p style="text-align: center;">Main Idea</p>	<p style="text-align: center;">Details</p> <p>1.</p> <p>2.</p>
<p style="text-align: center;">Main Idea</p>	<p style="text-align: center;">Details</p> <p>1.</p> <p>2.</p>
<p style="text-align: center;">Main Idea</p>	<p style="text-align: center;">Details</p> <p>1.</p> <p>2.</p>

Name _____

INSTRUCTIONS: Below are words from *The Force of Water*. Cut along the dotted lines to separate the boxes. Then move the boxes around on your desk to arrange the words in alphabetical order.

deltas	floodplains	groundwater
irrigate	pollute	sediment
tributaries	watershed	vapor
nutrients	rain	ocean