

<p><b>River, glaciers and water cycle 1</b></p> <p>Name 5 things that</p> <p><b>a river</b> and <b>a car tyre</b></p> <p>have in common.</p>	<p><b>Rivers, glaciers and water cycle 2</b></p> <p>Work out 3 ways to move a small boat through the water without oars or a motor.</p>
<p><b>Rivers, glaciers and water cycle 3</b></p> <p>Try to justify this statement: <b>“Children should be banned from swimming in rivers”.</b></p>	<p><b>Rivers, glaciers and water cycle 4</b></p> <p>List 10 things that should NEVER be placed in water.</p>
<p><b>Rivers, glaciers and water cycle 5</b></p> <p>The answer is</p> <p><b>“The water cycle”.</b></p> <p>Give 5 questions.</p>	<p><b>Rivers, glaciers and water cycle 6</b></p> <p>Draw a water tank. Now redesign it by using the following steps:</p> <p>B – bigger I – instead of N – nonsense G – get rid of O – other uses</p>

<p><b>River, glaciers and water cycle 7</b></p> <p>How many ways could you collect rain water?</p> <p>Give 5 completely different ways.</p>	<p><b>Rivers, glaciers and water cycle 8</b></p> <p>Design a machine to catch fish in a river.</p>
<p><b>Rivers, glaciers and water cycle 9</b></p> <p>Some glaciers around the world are melting.</p> <p>Give some 3 possible reasons for this.</p>	<p><b>Rivers, glaciers and water cycle 10</b></p> <p>Design a machine for collecting water using the same principles as the water cycle.</p>
<p><b>Rivers, glaciers and water cycle 11</b></p> <p><b>In one part of the country there is often drought, while in another part of the country there are often floods.</b></p> <p>Work out ways to help both situations.</p>	<p><b>Rivers, glaciers and water cycle 12</b></p> <p>The water catchments are low due to drought.</p> <p>Brainstorm 10 ways that the population can help to conserve water.</p>