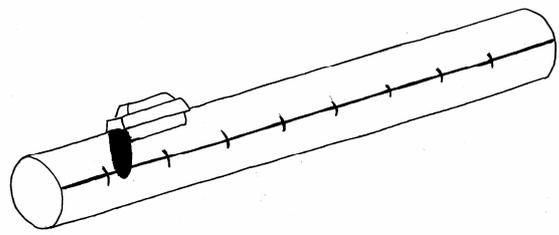
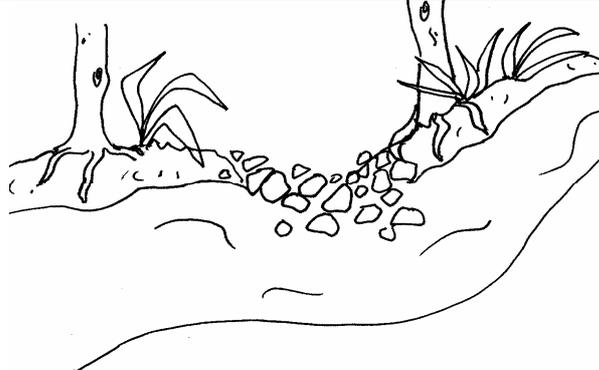
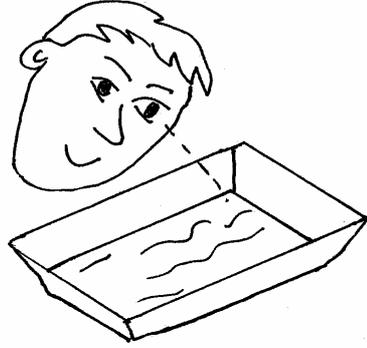
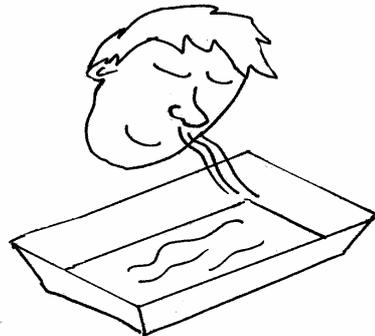


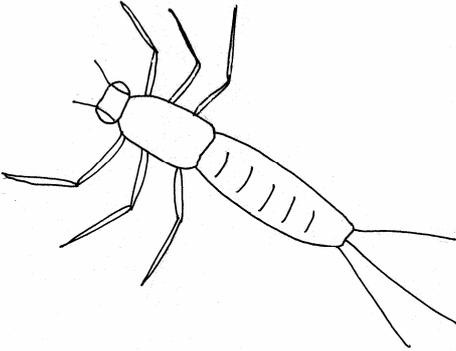
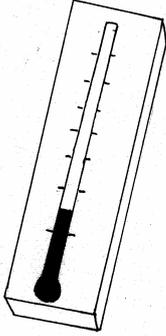
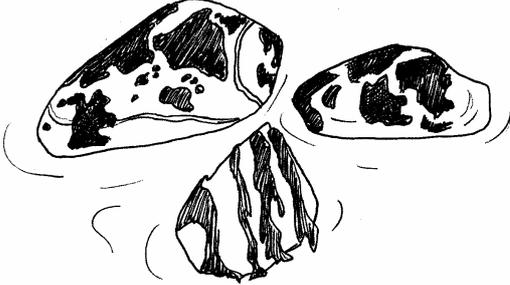
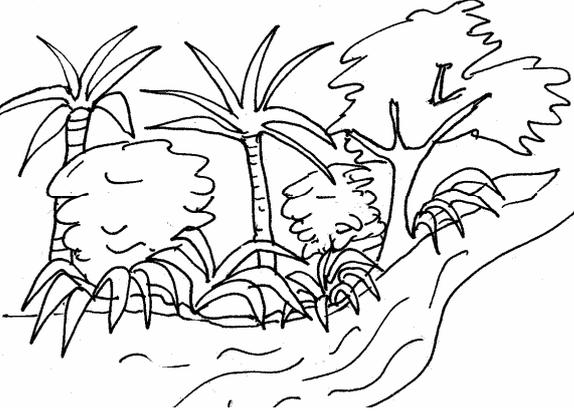


# How clean is the stream?

Stream: \_\_\_\_\_

Group Names: \_\_\_\_\_

<p><b>1. How clear is the water?</b></p> <p>Green (80 -100)..... Excellent</p> <p>Orange (25 - 80)..... OK</p> <p>Red (0 - 25)..... Bad</p>	
<p><b>2. How strong is the stream bank?</b></p> <p>Banks are strong ..... Excellent</p> <p>Some loose rocks..... OK</p> <p>Lots of loose rocks..... Bad</p>	
<p><b>3. What is the colour of the water?</b></p> <p>Clear ..... Excellent</p> <p>A bit dirty ..... OK</p> <p>Oil, foam, very dirty ..... Bad</p>	
<p><b>4. How does the water smell?</b></p> <p>No smell ..... Excellent</p> <p>Some smell ..... OK</p> <p>Strong smell ..... Bad</p>	

<p><b>5. How many critters are there?</b></p> <p>More than 5 mayflies ..... Excellent</p> <p>Some critters ..... OK</p> <p>Snails and worms ..... Bad</p>	
<p><b>6. How warm is the water?</b></p> <p>Green (Below 15 °C) .....Excellent</p> <p>Orange (15 - 20 °C) ..... OK</p> <p>Red (Above 20 °C) ..... Bad</p>	
<p><b>7. How much algae on the rocks?</b></p> <p>Thin mat ..... Excellent</p> <p>Thick mat ..... OK</p> <p>Long strings ..... Bad</p>	
<p><b>8. Do trees cover the stream?</b></p> <p>Lots of trees ..... Excellent</p> <p>Some trees ..... OK</p> <p>No trees ..... Bad</p>	

We think the stream is                      **Excellent**                      **OK**                      **Bad**

because \_\_\_\_\_

\_\_\_\_\_