

## Lab Sheet: Attractive Water

<b>Materials needed</b>	<ul style="list-style-type: none"><li>· ruler or balloon</li><li>· fleece or wool material</li><li>· a water source (tap)</li></ul>
<b>Hypothesis</b> What do you think will happen?	
<b>Procedure</b>	<ol style="list-style-type: none"><li>1. Charge a ruler or a balloon with excess electrons by rubbing it on wool or fleece fabric.</li><li>2. Turn on your tap so that a steady, smooth stream of water is flowing. It doesn't need to be very strong.</li><li>3. Bring the negatively-charged object close to the stream of water without touching it.</li></ol>

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<b>Observations</b>  *Remember observations can be recorded with pictures, numbers, and/or words!	What did you observe?  Make a diagram and show where the negative charges should be on the ruler/ balloon and in the stream of water.
<b>Conclusions</b>	
<b>Questions</b>	Explain why "opposites attract" when it comes to positive and negative charges.