




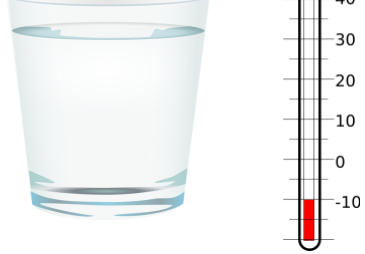


Measuring Temperature in the Classroom

For each row in the table below:

1. measure the temperature of each object or environment
2. shade the thermometer to show the temperature recorded
3. record the measurement using the correct units
4. circle the measurement which was the greatest
5. complete the sentence about the pair of measurements

<p>Temperature in the classroom</p> 	<p>Temperature in a different room, near a heat source, outside or in a refrigerator</p> 
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<p>The tem</p> <p>_____</p> <p>_____</p> <p>_____</p>	<p>_____</p> <p>_____</p> <p>_____</p>
<p>A glass of water</p> 	<p>A glass of water with ice</p> 
<p>Temperature of a glass of water is _____.</p>	<p>Temperature of a glass of water with ice is _____.</p>
<p>The temperature of _____ is higher than the temperature of _____.</p>	