

Science



<p>secondary sources</p>		<p>tap water, hot water, boiling water (demonstration)</p> <ul style="list-style-type: none">• Observe water evaporating and condensing e.g. on cups of icy water and hot water• Set up investigations to explore changing the rate of evaporation e.g. washing, puddles, handprints on paper towels, liquids in containers• Use secondary sources to find out about the water cycle	<ul style="list-style-type: none">• Can use data to identify patterns in pitch and volume• Can explain how loudness can be reduced by moving further from the sound source or by using a sound insulating medium	
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