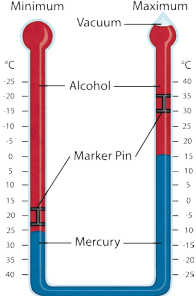
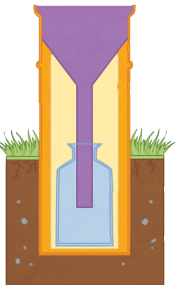

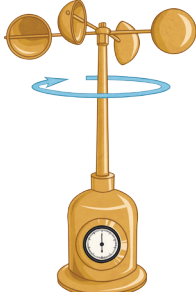
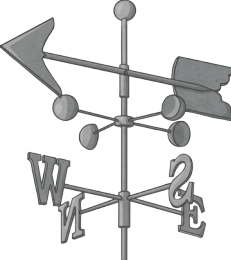

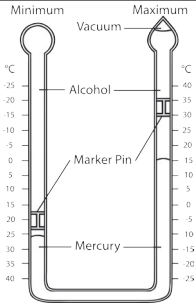
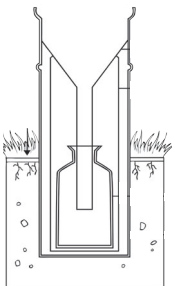

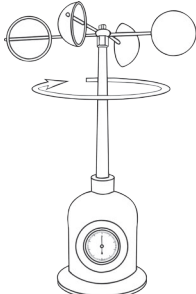
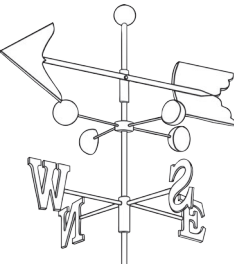
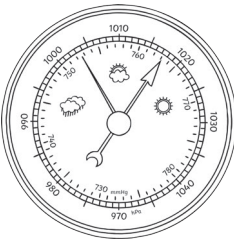


# Weather Instruments

Complete the table, stating what each device measures, and the unit in which this information is recorded.

	<p><b>Six's thermometer</b></p>	<p>Measures the maximum and minimum air temperature.</p>	
	<p><b>rain gauge</b></p>		
	<p><b>Campbell-Stokes sunshine recorder</b></p>		
	<p><b>anemometer</b></p>		<p>km or miles per hour</p>
	<p><b>wind vane</b></p>		
	<p><b>barometer</b></p>	<p>Measures air pressure. This is the force or weight of the air above us.</p>	

# Weather Instruments Answers

	<p>Six's thermometer</p>	<p>Measures the maximum and minimum air temperature.</p>	<p>Degrees Celsius (C)</p>
	<p>rain gauge</p>	<p>Measures the amount of precipitation (rain, sleet, hail or snow) that has fallen in 24 hours.</p>	<p>millimeters</p>
	<p>Campbell-Stokes sunshine recorder</p>	<p>Measures hours of sunshine during the day.</p>	<p>Hours of sunshine</p>
	<p>anemometer</p>	<p>Measures wind speed.</p>	<p>km or miles per hour</p>
	<p>wind vane</p>	<p>Shows the wind direction, i.e. the direction that the wind is blowing from.</p>	<p>A compass direction, e.g. north</p>
	<p>barometer</p>	<p>Measures air pressure. This is the force or weight of the air above us.</p>	<p>millibars (mb)</p>