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web heating and cooling curves are graphs they plot a substance's temperature y axis against heat x axis for heating curves we start with a solid and add heat energy for cooling curves we start with the gas phase and remove heat energy cooling and heating curves have five segments let's study each one by looking at heating ice to

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web for water this temperature is 100 °C because the boiling point for water is 100 °C different substances have different melting points and boiling points but the shapes of their heating curves are very similar for example this is the heating curve for iron a metal that melts at 1538 °C and boils at 2861 °C cooling curves

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