



## Cooling (Changing Materials)

*Chris Oxlade*

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## **Cooling (Changing Materials)** Chris Oxlade

What happens when we cool a liquid? What is temperature? What causes condensation? Read Cooling to learn about the different ways we can cool materials and how materials can change as they cool. Find out about the freezing points of different materials, how we can reduce the temperature of materials, and what we can do to prevent cooling.

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