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Heating Up - Primary Connections

Posted by [sat](#) on Thu, 2014-07-24 22:56

This unit of work investigates heat sources and how heat moves from one object to another.

The resource is a Primary Connections unit that allows students to investigate the difference in conductivity of materials.

The unit shows how heat is important in many ways in our everyday lives, such as drying our hair, cooking our dinner and warming our water.

It also deals with the dangers of heat and how we react instinctively when we touch a hot stove or walk barefooted on hot sand.

Tags:

[heat](#)

[conductivity](#)

[heat transfer](#)

[Australian Academy of Science](#)

External Link:

[Primary Connections website](#)

Source Category:

[Educational](#)

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Heat transfer

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