

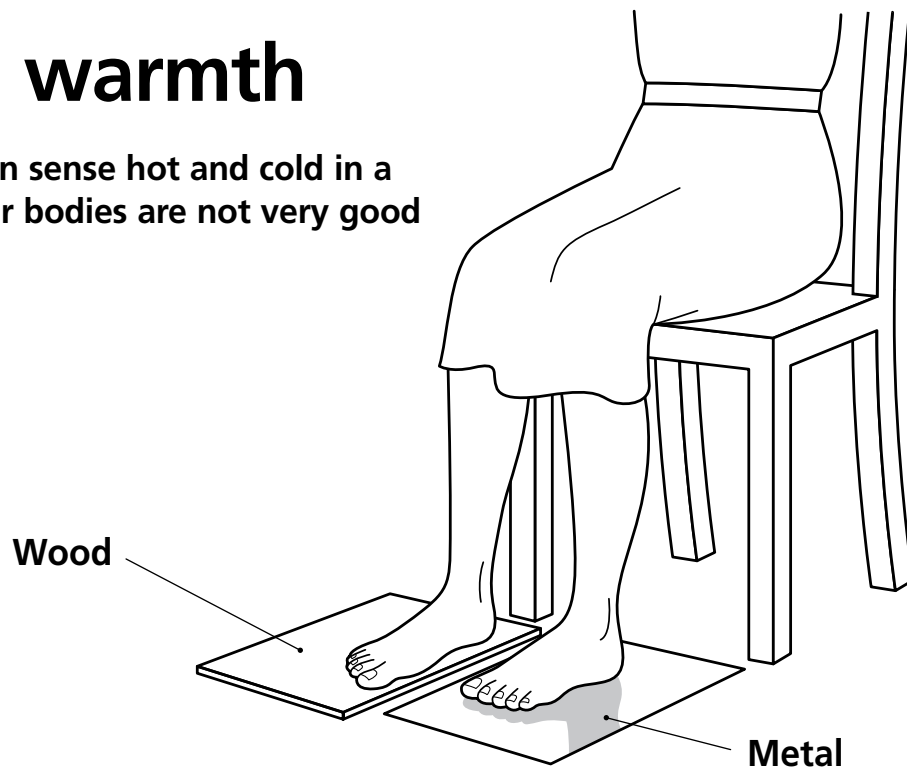


Name: Form:

See pages 4 and 5 of *Keeping warm and cool*

Feeling warmth

Although we can sense hot and cold in a general way, our bodies are not very good at measuring it.



Q1. Which material feels colder to the feet – the wood or the metal?

Q2. Why does this material feel colder than the other one?

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Q3. Which way does heat always move?

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Q4. State two ways in which people may cool down on a hot sunny day.

1

2

Q5. What is our measure of warmth called?

Q6. Why do we feel cold in winter?

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