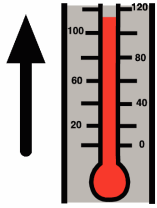
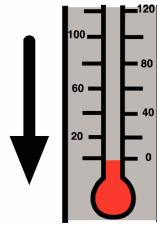


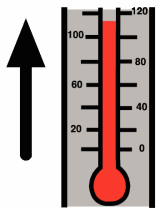
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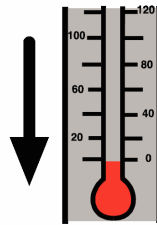
colder



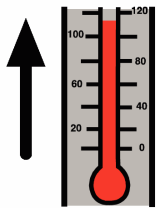
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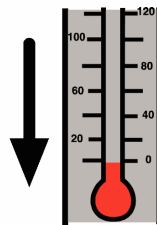
colder



warmer



colder



Secure Materials

Heat Transfer
Item(s) 3

Secure Materials

Heat Transfer
Item(s) 3

Secure Materials

Heat Transfer
Item(s) 3

Secure Materials

Heat Transfer
Item(s) 3

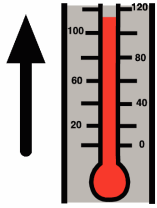
Secure Materials

Heat Transfer
Item(s) 3

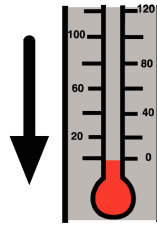
Secure Materials

Heat Transfer
Item(s) 3

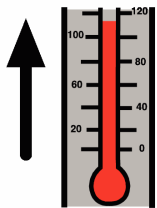
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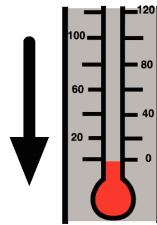
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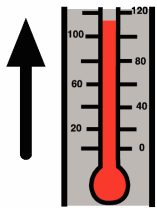
warmer



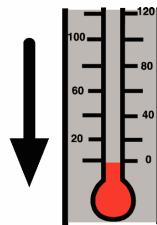
colder



warmer



colder



Secure Materials

Heat Transfer
Item(s) 4

Secure Materials

Heat Transfer
Item(s) 4

Secure Materials

Heat Transfer
Item(s) 4

Secure Materials

Heat Transfer
Item(s) 4

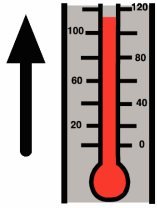
Secure Materials

Heat Transfer
Item(s) 4

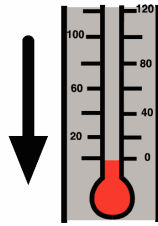
Secure Materials

Heat Transfer
Item(s) 4

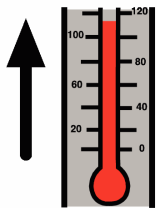
warmer



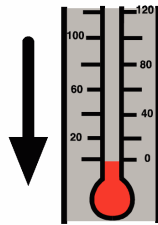
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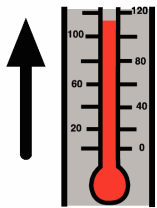
warmer



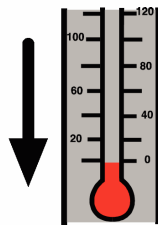
colder



warmer



colder



Secure Materials

Heat Transfer
Item(s) 5

Secure Materials

Heat Transfer
Item(s) 5

Secure Materials

Heat Transfer
Item(s) 5

Secure Materials

Heat Transfer
Item(s) 5

Secure Materials

Heat Transfer
Item(s) 5

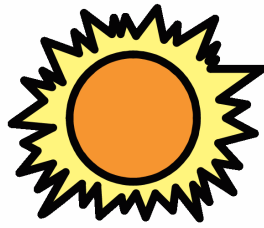
Secure Materials

Heat Transfer
Item(s) 5

ice



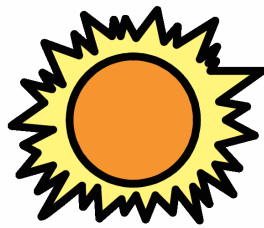
sunny



ice



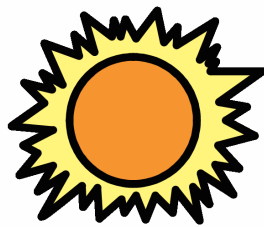
sunny



ice



sunny



Secure Materials

Heat Transfer
Item(s) 6

Secure Materials

Heat Transfer
Item(s) 6

Secure Materials

Heat Transfer
Item(s) 6

Secure Materials

Heat Transfer
Item(s) 6

Secure Materials

Heat Transfer
Item(s) 6

Secure Materials

Heat Transfer
Item(s) 6