

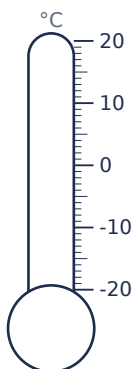
All Negative numbers

Name _____

Page 1 of 2

Show negative numbers on a number line and a thermometer.

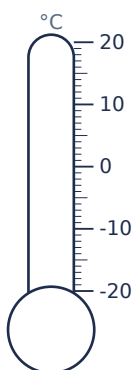
- 1 Shade the thermometer to show -1°C .



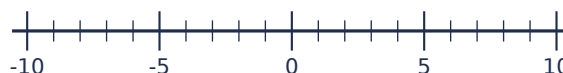
- 2 Draw an arrow to show -14 on the number line.



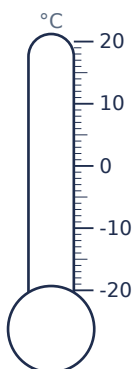
- 3 Shade the thermometer to show 12°C .



- 4 Draw an arrow to show 6 on the number line.



- 5 Shade the thermometer to show 8°C .



- 6 Draw an arrow to show -4 on the number line.



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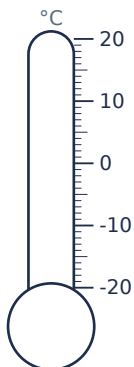
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All Negative numbers (continued)

Show negative numbers on a number line and a thermometer.

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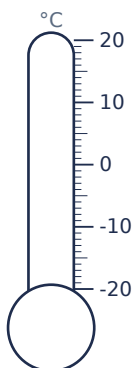
- 7 Shade the thermometer to show 1°C .



- 8 Draw an arrow to show -2 on the number line.



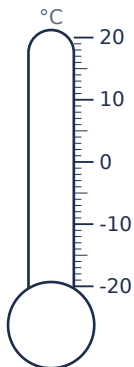
- 9 Shade the thermometer to show 17°C .



- 10 Draw an arrow to show -3 on the number line.



- 11 Shade the thermometer to show 7°C .



- 12 Draw an arrow to show -1 on the number line.



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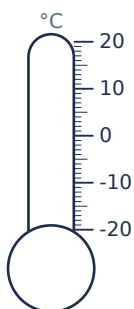
Most Negative numbers

Work out temperature changes across zero.

Name _____

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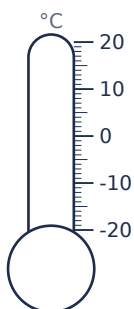
- 1** It is -1°C . The temperature rises by 2°C . Shade the thermometer to show the new temperature.



- 2** The temperature is -6°C . It rises by 7°C . Draw an arrow to show the new temperature.



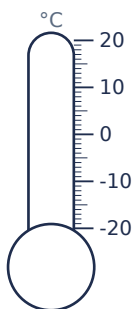
- 3** It is 11°C . The temperature rises by 9°C . Shade the thermometer to show the new temperature.



- 4** The temperature is 7°C . It falls by 12°C . Draw an arrow to show the new temperature.



- 5** It is 11°C . The temperature falls by 13°C . Shade the thermometer to show the new temperature.



- 6** The temperature is -8°C . It rises by 14°C . Draw an arrow to show the new temperature.



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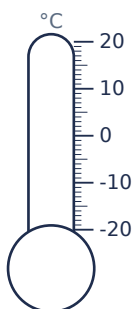
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Most Negative numbers (continued)

Work out temperature changes across zero.

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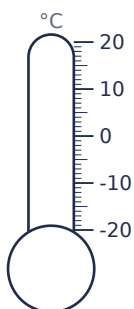
- 7** It is 7°C . The temperature rises by 6°C . Shade the thermometer to show the new temperature.



- 8** The temperature is 8°C . It falls by 16°C . Draw an arrow to show the new temperature.



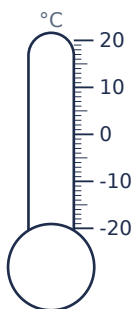
- 9** It is 1°C . The temperature rises by 13°C . Shade the thermometer to show the new temperature.



- 10** The temperature is 2°C . It falls by 6°C . Draw an arrow to show the new temperature.



- 11** It is -3°C . The temperature falls by 12°C . Shade the thermometer to show the new temperature.



- 12** The temperature is 6°C . It falls by 8°C . Draw an arrow to show the new temperature.



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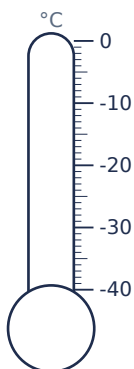
Some Negative numbers

Work with temperatures well below zero.

Name _____

Page 1 of 2

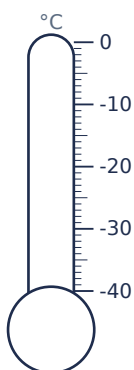
- 1 Shade the thermometer to show -21°C .



- 2 It is -21°C . The temperature rises by 2°C . Shade the thermometer to show the new temperature.



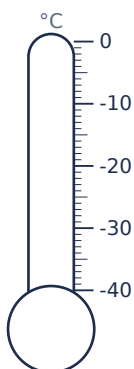
- 3 Shade the thermometer to show -8°C .



- 4 It is -9°C . The temperature rises by 9°C . Shade the thermometer to show the new temperature.



- 5 Shade the thermometer to show -12°C .



- 6 It is -9°C . The temperature falls by 13°C . Shade the thermometer to show the new temperature.



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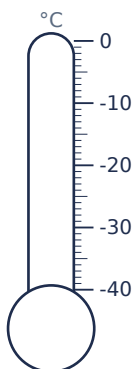
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Some Negative numbers (continued)

Work with temperatures well below zero.

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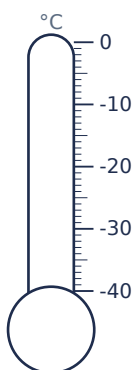
- 7** Shade the thermometer to show -19°C .



- 8** It is -13°C . The temperature rises by 6°C . Shade the thermometer to show the new temperature.



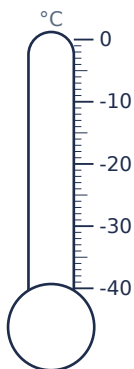
- 9** Shade the thermometer to show -3°C .



- 10** It is -19°C . The temperature rises by 13°C . Shade the thermometer to show the new temperature.



- 11** Shade the thermometer to show -13°C .



- 12** It is -23°C . The temperature falls by 12°C . Shade the thermometer to show the new temperature.



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Negative numbers: answers

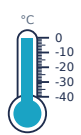
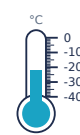
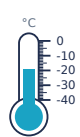
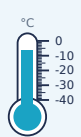
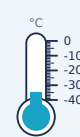
All Show negative numbers on a number line and a thermometer.

1  -1°C	2  -14	3  12°C	4  6	5  8°C	6  -4
7  1°C	8  -2	9  17°C	10  -3	11  7°C	12  -1

Most Work out temperature changes across zero.

1  1°C	2  1 °C	3  20°C	4  -5 °C	5  -2°C	6  6 °C
7  13°C	8  -8 °C	9  14°C	10  -4 °C	11  -15°C	12  -2 °C

Some Work with temperatures well below zero.

1  -21°C	2  -19°C	3  -8°C	4  0°C	5  -12°C	6  -22°C
7  -19°C	8  -7°C	9  -3°C	10  -6°C	11  -13°C	12  -35°C

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