



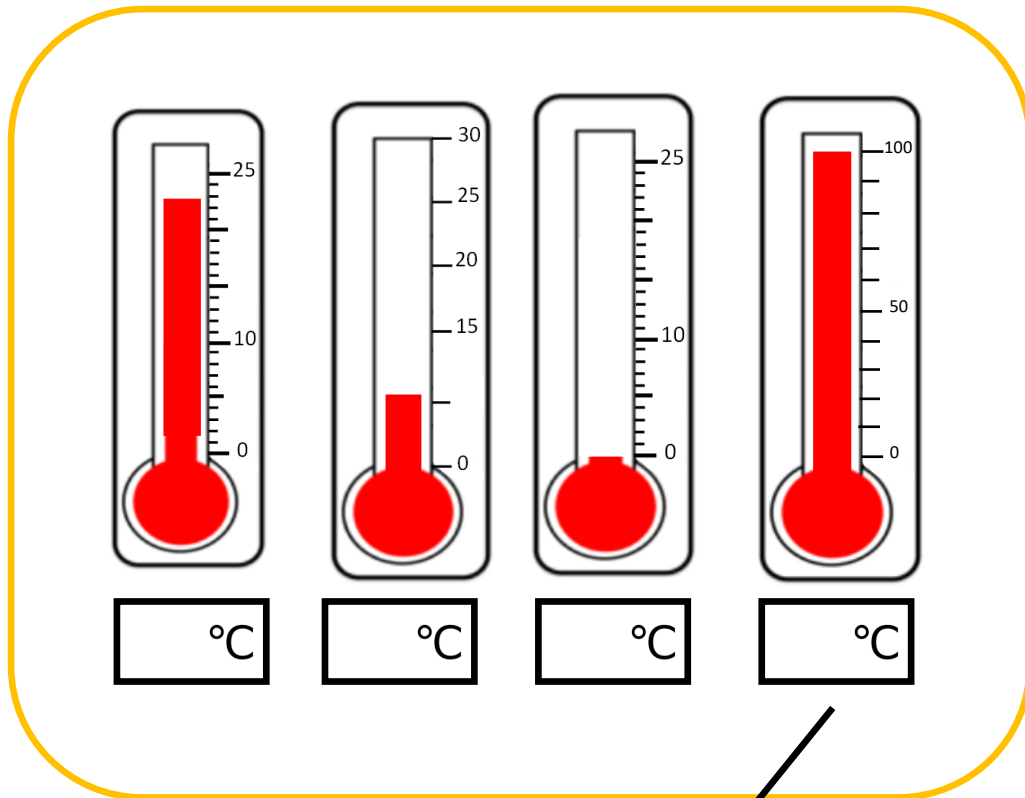
Wednesday 6th May 2020

Spicy



Predicting and matching temperature using thermometers of varied intervals.

1. Write down the temperatures shown on each thermometer.
2. Match the thermometer to the correct statement below.



A temperature on a cold
December day.

The temperature water
begins to freeze.



Temperature water
begins to boil.

The temperature
on a warm day.





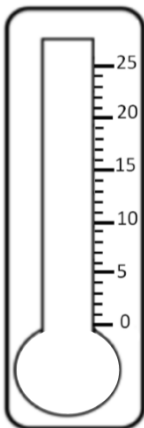
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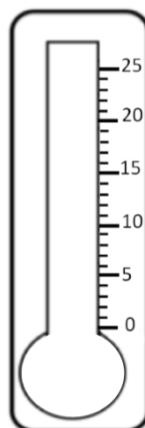
Solving temperature word problems using difference, increase and decrease.

We need standard units of measure in order to compare things more accurately and consistently.

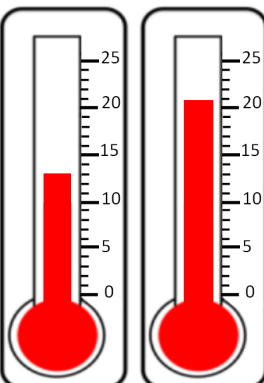
On Friday morning it was 14 degrees. By midday the temperature was 5 degrees Celsius warmer. By the evening it dropped by 3 degrees again. What is the temperature now?

°C



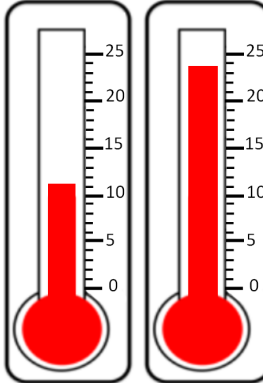
On Sunday Morning it was 19 degrees. By Midday the temperature was 7 degrees Celsius warmer. By the evening it dropped by 11 degrees again. What is the temperature now?

°C



Here are two thermometers. They show two different temperatures. What is the difference between the two temperatures?

°C

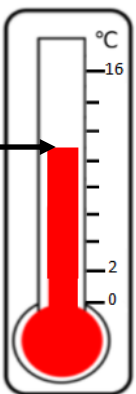


The first thermometer shows the temperature in March the second shows the temperature in July. How much hotter was the temperature in July than March?

March
July

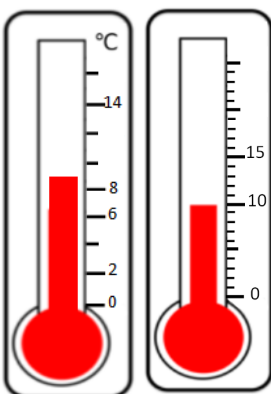
°C

Extra Spicy

What is the temperature marked with an A?

°C



These are two thermometers showing the temperatures recorded during break and lunchtime. The thermometer is missing some of its labels can you add these numbers in correctly?

break
lunch