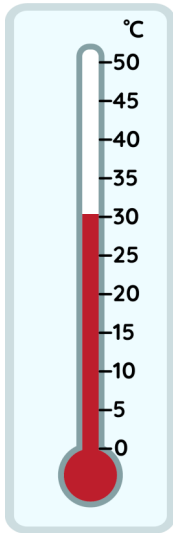
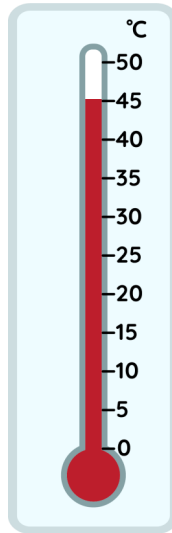


Master Measuring and Comparing Temperatures

Fluency 1

Read the thermometers and complete the stem sentences.

**A****B**

The temperature on thermometer A is ____ °C.

The temperature on thermometer B is ____ °C.

Fluency 2

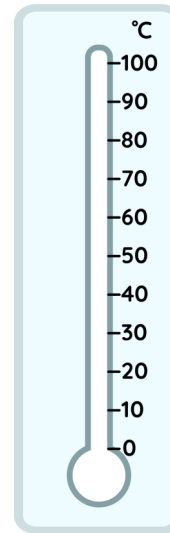
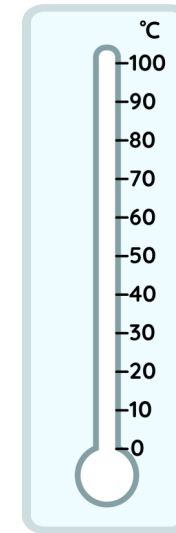
Circle the vocabulary that completes the stem sentences.

When the thermometer reading is **higher** / **lower**, the temperature is colder.

The temperature on thermometer A is **warmer** / **colder**.

Fluency 3

Colour the thermometers to show the correct temperature.

**80°C****60°C**

Fluency 4

Circle the vocabulary that completes the stem sentence.

When the thermometer reading is **higher** / **lower**, the temperature is warmer.

The temperature on thermometer A is **warmer** / **colder**.

Reasoning, problem solving answers and teaching slides are available with a subscription.



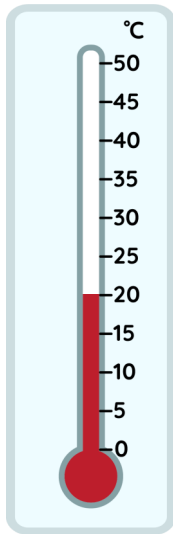
Fluency



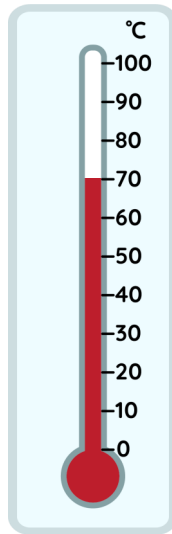
Master Measuring and Comparing Temperatures

Fluency 5

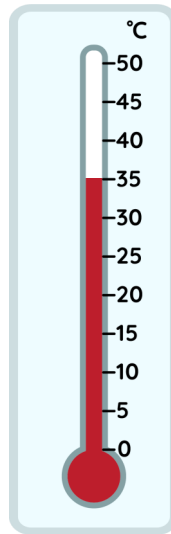
Read the thermometers and complete the stem sentence.



A



B



C

The temperature on thermometer ____ is ____°C.

Fluency 6

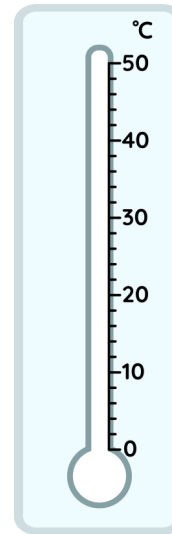
Use the temperatures in Fluency 5 to complete the stem sentences.

____°C is warmer than ____°C.

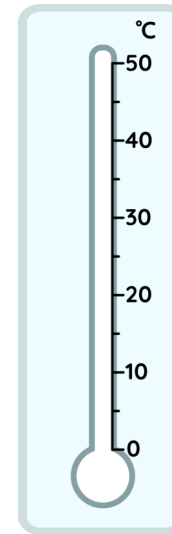
____°C is colder than ____°C.

Fluency 7

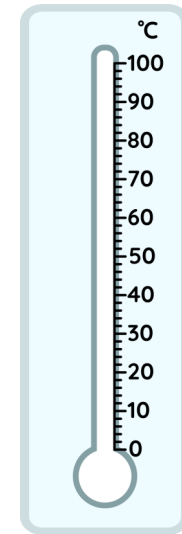
Colour the thermometers to show the correct temperature.



42°C



15°C



56°C

Fluency 8

Use the temperatures in Fluency 7 to complete the stem sentences.

____°C is warmer than ____°C.

____°C is colder than ____°C.

