

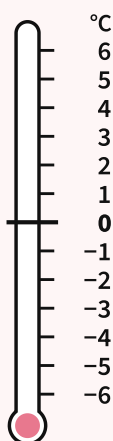
Negative numbers on a thermometer

lesson handout

The Maths Habit

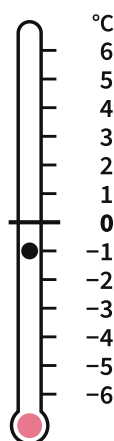
I do

Which is colder, 3°C or -5°C ?
Mark them on the thermometer.
Up is warmer, down is colder.



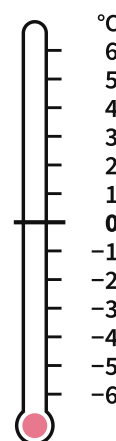
We do

Which is colder, -1°C or -4°C ?
Mark them on the thermometer.
Up is warmer, down is colder.



You do

Which is colder, -6°C or -3°C ?
Mark them on the thermometer.
Up is warmer, down is colder.



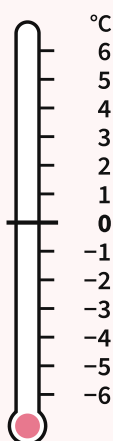
Negative numbers on a thermometer

lesson handout

The Maths Habit

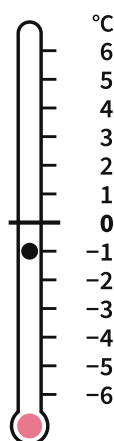
I do

Which is colder, 3°C or -5°C ?
Mark them on the thermometer.
Up is warmer, down is colder.



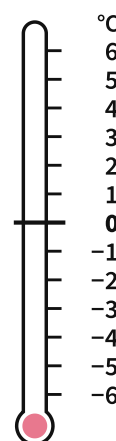
We do

Which is colder, -1°C or -4°C ?
Mark them on the thermometer.
Up is warmer, down is colder.



You do

Which is colder, -6°C or -3°C ?
Mark them on the thermometer.
Up is warmer, down is colder.



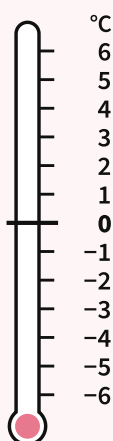
Negative numbers on a thermometer

lesson handout

The Maths Habit

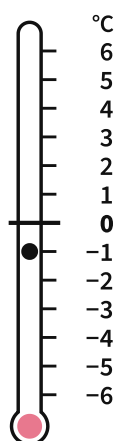
I do

Which is colder, 3°C or -5°C ?
Mark them on the thermometer.
Up is warmer, down is colder.



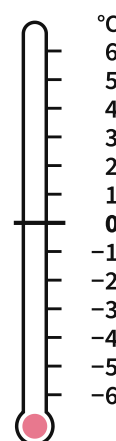
We do

Which is colder, -1°C or -4°C ?
Mark them on the thermometer.
Up is warmer, down is colder.



You do

Which is colder, -6°C or -3°C ?
Mark them on the thermometer.
Up is warmer, down is colder.

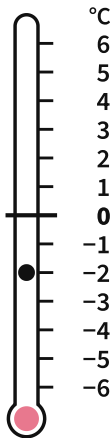


Negative numbers on a thermometer *lesson handout*

The Maths Habit

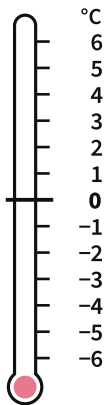
You do

Which is warmer, -2°C or -5°C ?
Mark them on the thermometer.
Up is warmer, down is colder.



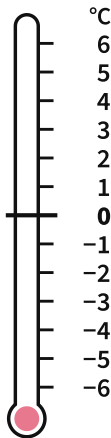
You do

Which is the coldest, 4°C , -1°C or -3°C ?
Mark them on the thermometer.
Up is warmer, down is colder.



You do

Which is colder, 0°C or -1°C ?
Mark them on the thermometer.
Up is warmer, down is colder.

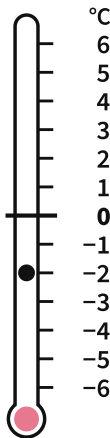


Negative numbers on a thermometer *lesson handout*

The Maths Habit

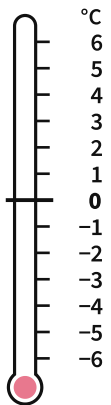
You do

Which is warmer, -2°C or -5°C ?
Mark them on the thermometer.
Up is warmer, down is colder.



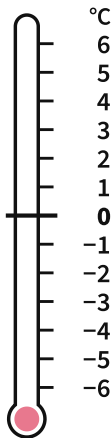
You do

Which is the coldest, 4°C , -1°C or -3°C ?
Mark them on the thermometer.
Up is warmer, down is colder.



You do

Which is colder, 0°C or -1°C ?
Mark them on the thermometer.
Up is warmer, down is colder.

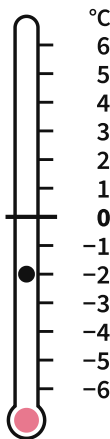


Negative numbers on a thermometer *lesson handout*

The Maths Habit

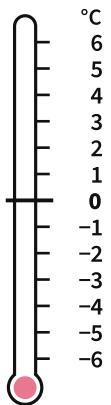
You do

Which is warmer, -2°C or -5°C ?
Mark them on the thermometer.
Up is warmer, down is colder.



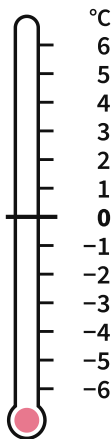
You do

Which is the coldest, 4°C , -1°C or -3°C ?
Mark them on the thermometer.
Up is warmer, down is colder.



You do

Which is colder, 0°C or -1°C ?
Mark them on the thermometer.
Up is warmer, down is colder.



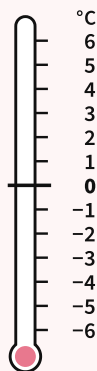
Negative numbers on a thermometer

lesson handout

The Maths Habit

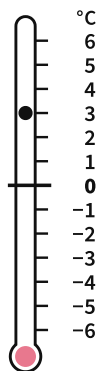
I do

The temperature is -2°C .
It rises by 6°C .
What is the new temperature?
Mark it on the thermometer.
Up is warmer, down is colder.



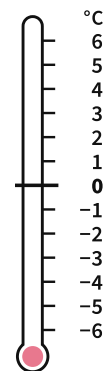
We do

The temperature is 3°C .
It falls by 5°C .
What is the new temperature?
Mark it on the thermometer.
Up is warmer, down is colder.



You do

The temperature is -1°C .
It falls by 4°C .
What is the new temperature?
Mark it on the thermometer.
Up is warmer, down is colder.



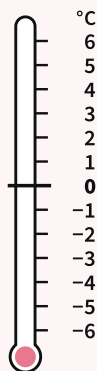
Negative numbers on a thermometer

lesson handout

The Maths Habit

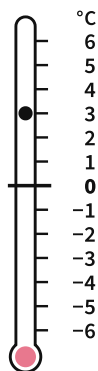
I do

The temperature is -2°C .
It rises by 6°C .
What is the new temperature?
Mark it on the thermometer.
Up is warmer, down is colder.



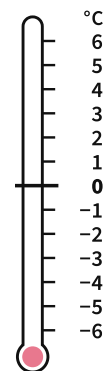
We do

The temperature is 3°C .
It falls by 5°C .
What is the new temperature?
Mark it on the thermometer.
Up is warmer, down is colder.



You do

The temperature is -1°C .
It falls by 4°C .
What is the new temperature?
Mark it on the thermometer.
Up is warmer, down is colder.



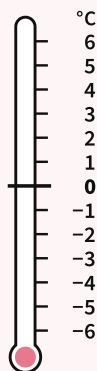
Negative numbers on a thermometer

lesson handout

The Maths Habit

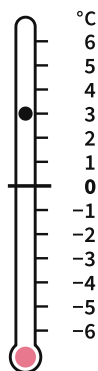
I do

The temperature is -2°C .
It rises by 6°C .
What is the new temperature?
Mark it on the thermometer.
Up is warmer, down is colder.



We do

The temperature is 3°C .
It falls by 5°C .
What is the new temperature?
Mark it on the thermometer.
Up is warmer, down is colder.



You do

The temperature is -1°C .
It falls by 4°C .
What is the new temperature?
Mark it on the thermometer.
Up is warmer, down is colder.

