

Q2) Use  $<$ ,  $>$  or  $=$  to compare the statements.

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a)  $-3 \bigcirc -7$

b)  $-4 \bigcirc -1$

c)  $-5 \bigcirc 2$

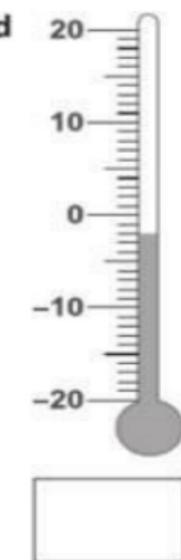
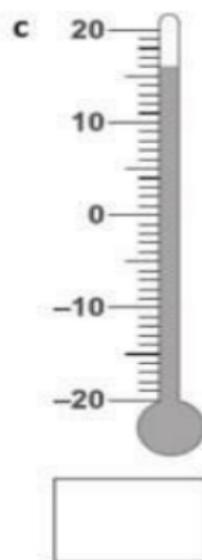
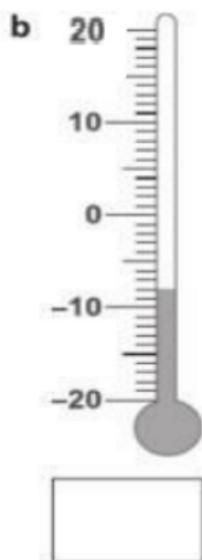
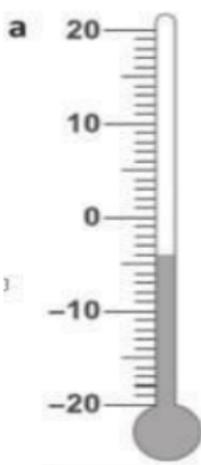
d)  $-14 \bigcirc 0$

e)  $1 \bigcirc -1$

f)  $-20 \bigcirc -16$

Q4) What temperature does each thermometer show?

p.28



p.29

Q6) Put a **ring** around the **coldest** temperature and a **box** around the **warmest** temperature.

0, 32, -18, -1, -5, 18, 5

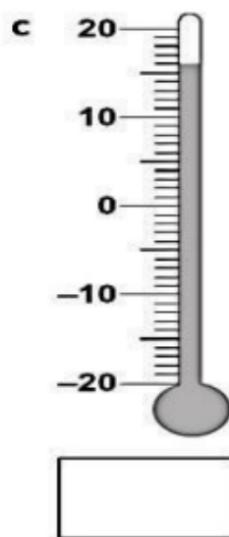
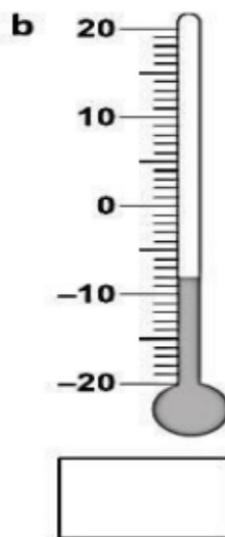
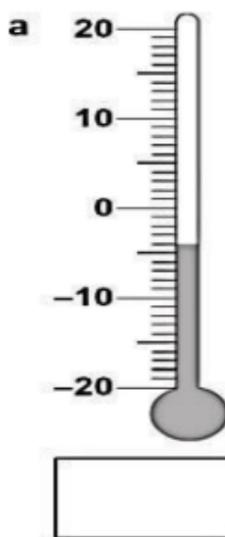
Arrange these temperatures starting from the highest.

\_\_\_\_\_

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Q7) What is the temperature showing on each thermometer in  $^{\circ}\text{C}$ ?

Write the number and the unit.



p.30

**Q8)** Oliver measured the temperature in a school playground each day for a week.

- It was the same temperature on Tuesday and Thursday.
- It was 13°C warmer on Monday than Friday.
- It was 24°C on Friday.
- It was 18°C cooler on Wednesday than Monday.
- It was 13°C warmer on Tuesday than Wednesday.

Use this information to complete the table.

One has been done for you.

Days of the week	Temperature
<b>Monday</b>	..... °C
<b>Tuesday</b>	..... °C
<b>Wednesday</b>	..... °C
<b>Thursday</b>	..... °C
<b>Friday</b>	24 ..... °C

Q10)

Here are some number cards.

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28

-128

-28

a) Write the two numbers with a total of 0

b) Write the two numbers with a total of -100

p.31

Q11) Here are some number cards.

-200

-100

100

Write the two numbers with a total of 0

Write the two numbers with a total of -100

p.32

2. Compare. Fill in each circle with  $>$  or  $<$ .

(a) 12 less than -10            20 more -34

(b) 20 more than -31            50 less than 25

p.33

3. Put the number in order starting with the smallest.

-4, -10, -1, 8, 25

Numbers in increasing order:

\_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_

smallest