

Arithmetic

1. $17 - ? = 7$

2. $31 + ? = 71$

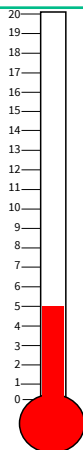
3. $10 \times ? = 40$

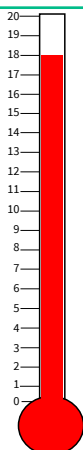
4. $\frac{1}{3}$ of 21



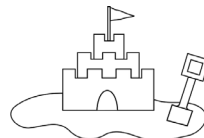
Practice: Temperature

5. Write the temperature that each thermometer shows in $^{\circ}\text{C}$.





6. Complete the sentences.

fridge (4°C)bedroom (18°C)beach (30°C)

The hottest place is the . The coldest place is the .

7. Order the temperatures from hottest to coldest.

28 $^{\circ}\text{C}$ 9 $^{\circ}\text{C}$ 87 $^{\circ}\text{C}$ 43 $^{\circ}\text{C}$

hottest

coldest



You might want
to talk to an adult

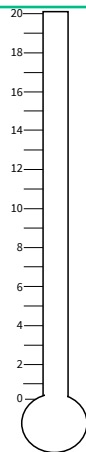


Use resources
to help you



Spot the mistake

8. Show 19°C on the thermometer.

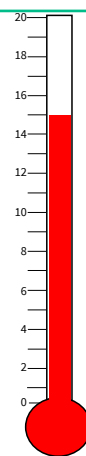


9. When the temperature increases, do the numbers go up or down?

Explain your answer.

10. Keane says the temperature is 14°C.

Is he correct? Explain.



- 11.

| Monday | Tuesday | Wednesday | Thursday |
|--------|---------|-----------|----------|
| 30°C | 32°C | 26°C | 25°C |

Write sentences about the temperatures shown in the table. One sentence has been written for you.

The temperature on Tuesday was 2°C more than on Monday.

Answers

| Q no. | Question | Answer |
|-------|--|--|
| 1 | $17 - ? = 7$ | 10 |
| 2 | $31 + ? = 71$ | 40 |
| 3 | $10 \times ? = 40$ | 4 |
| 4 | $\frac{1}{3}$ of 21 | 7 |
| 5 | Write the temperature that each thermometer shows. | 5°C, 18°C |
| 6 | Complete the sentences. | Beach, fridge |
| 7 | Order the temperatures from hottest to coldest. | 87°C, 43°C, 28°C, 9°C |
| 8 | Show 19°C on the thermometer. | Line drawn/ coloured to show 19°C |
| 9 | When the temperature increases, do the numbers go up or down? Explain your answer. | The numbers go up when the temperature increases. The higher the temperature, the higher the numbers used, for example, 30°C is hotter than 20°C. |
| 10 | Keane says the temperature is 14°C. Is he correct? Explain. | Keane is incorrect. The temperature is not directly on the 14°C mark so it cannot be 14°C. The temperature is between 14°C and 16°C so it is 15°C. |
| 11 | Write sentences about the temperatures shown in the table. One sentence has been written for you. The temperature on Tuesday was 2°C more than on Monday. | Answers will vary but should reflect the information given. Example sentences: The temperature went down on Wednesday. The temperature went up on Tuesday. The temperature went down by 1°C. |