

Name: _____

Class: _____ Date: _____

- 1** Zebra Class raised **£385** in the sponsored walk.
Tiger Class raised **£510**.
How **much more** did Tiger Class raise?

Show
your
method

£

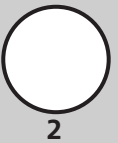


- 2** a) Which of these numbers **divide** into **24** without a remainder.

4 8 10 13 15

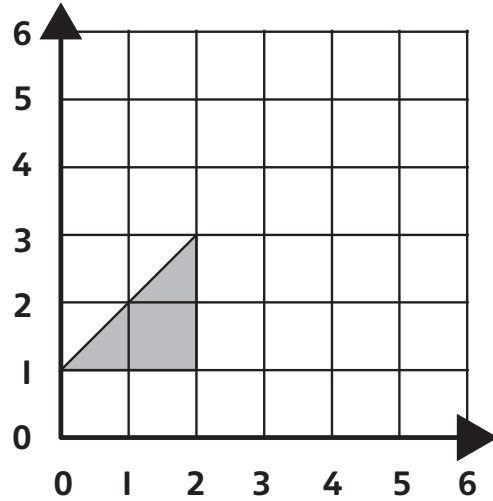
- b) Circle the numbers that are **multiples** of **8**.

4 28 32 46 56



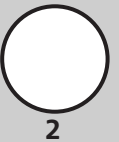
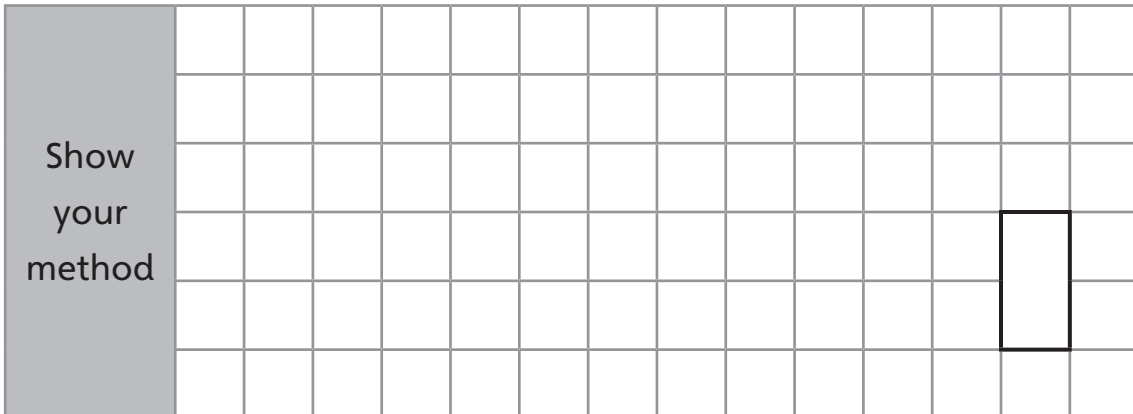
8

The triangle is **translated** three squares to the right. Draw the **new position** onto the diagram to show this. You can use tracing paper to help.



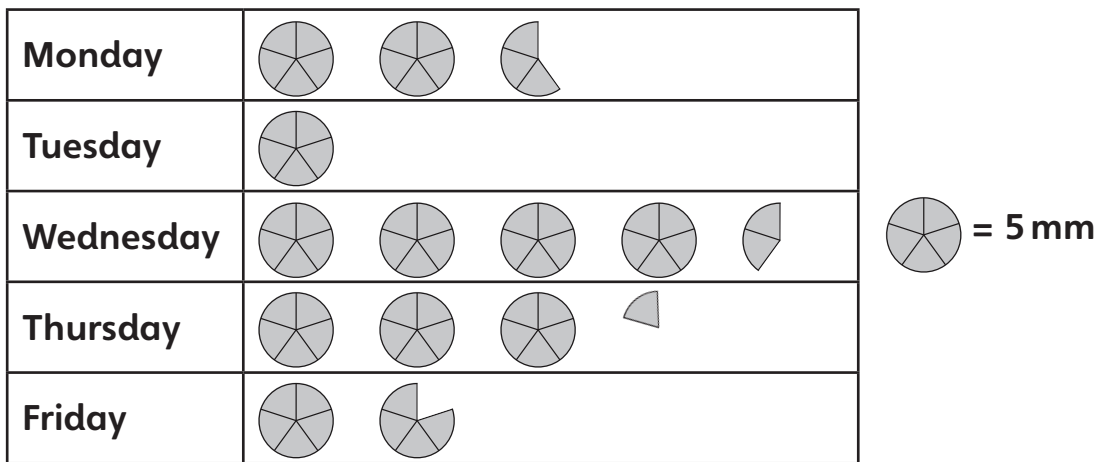
9

Freddie eats $\frac{3}{8}$ of a bar of chocolate on Monday, $\frac{2}{8}$ on Tuesday and the rest on Wednesday. What **fraction** of the bar does he eat on Wednesday?



10

The pictogram shows the amount of rain on five school days.



a) On which day did it rain the **most**? _____

b) Which day had **16 mm** of rain? _____

c) How many millimetres of rain fell on **Friday**? mm

d) How **many more** millimetres fell on **Monday** than **Tuesday**? mm

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True or false? Mark with a tick (✓) or a cross (✗).

a) $0.4 \times 10 = 0.40$

b) $3.76 \times 100 = 376$

c) $251 \div 10 = 2510$

d) $42 \div 100 = 4.2$

2

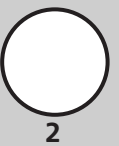
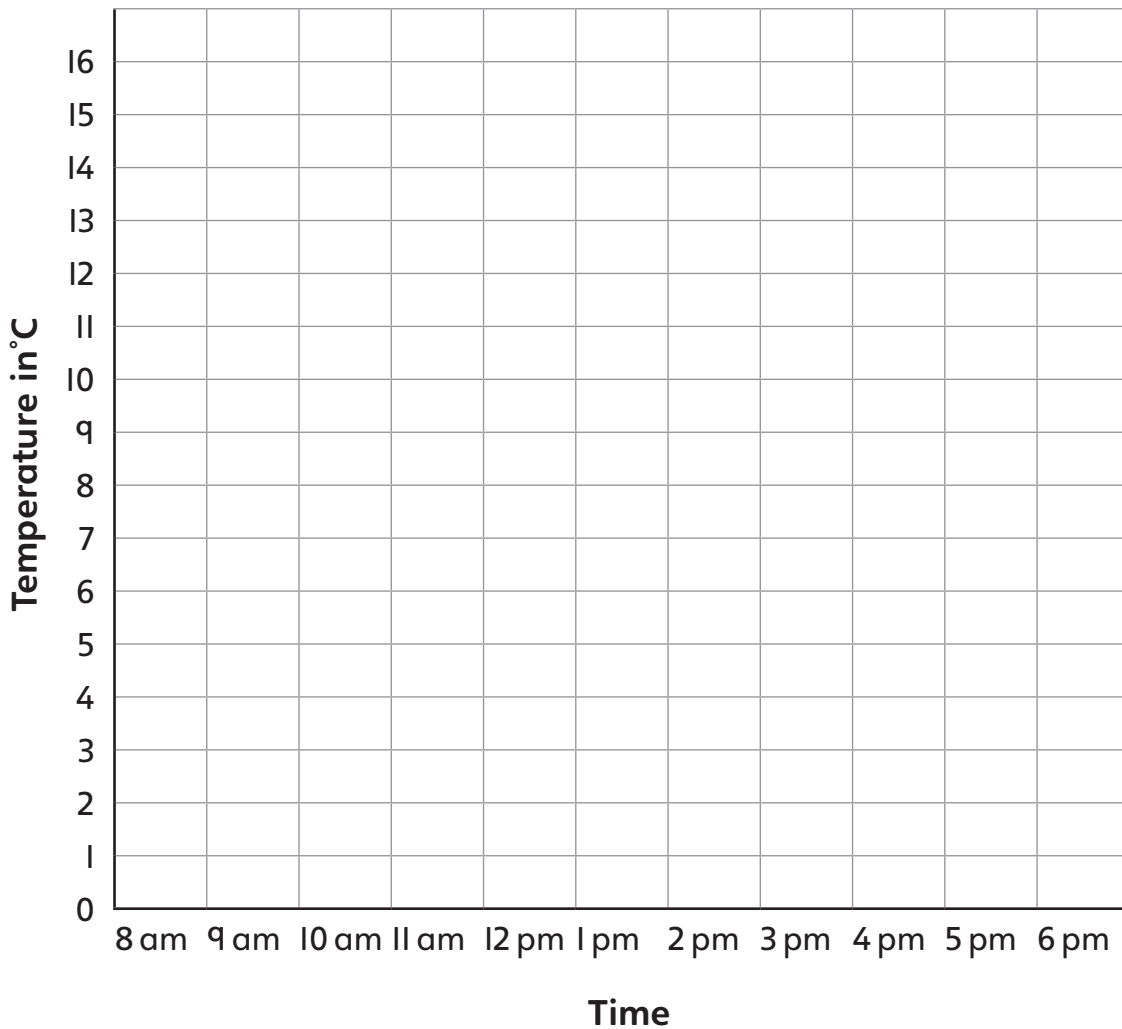
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The following table shows the temperature at different times of the day.

Time	Temperature
8 am	3°C
10 am	7°C
12 noon	11°C
2 pm	15°C
4 pm	16°C
6 pm	12°C

Use the information in the table to draw a **line graph** showing how the temperature changed during the day.



For teacher use

Your mark	_____ out of 30
What went well	
How to improve	