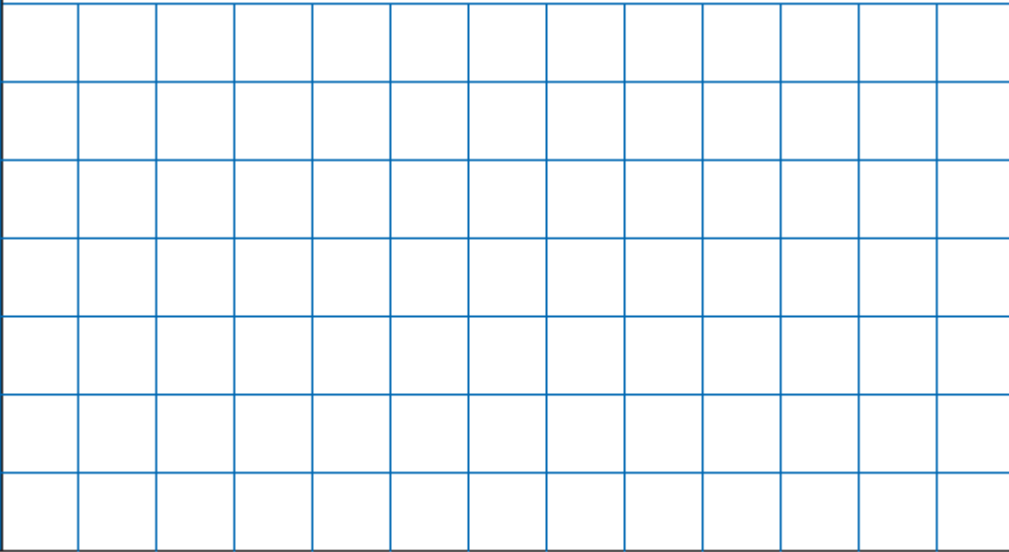


Name: \_\_\_\_\_ Date: \_\_\_\_\_

**Paper 1:** arithmetic questions

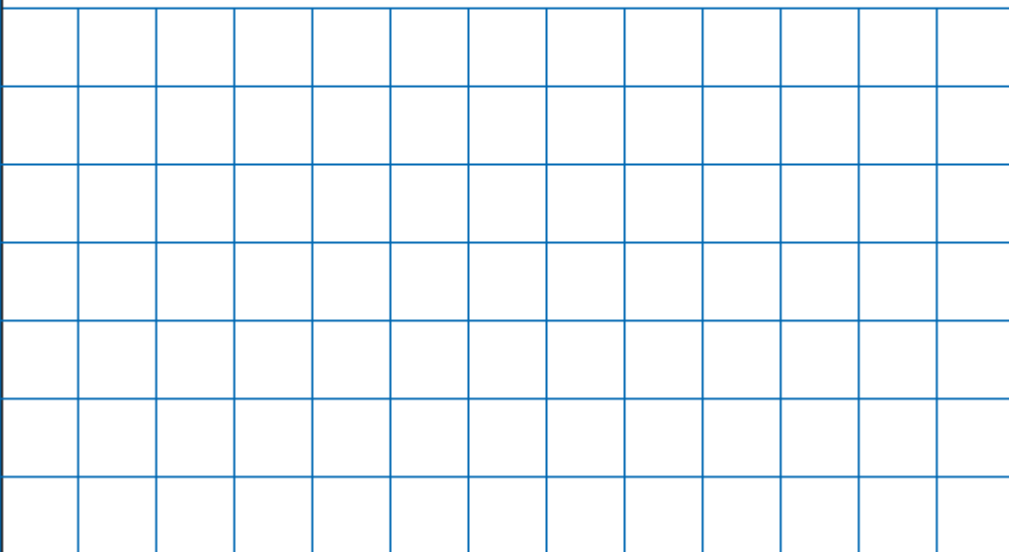
1

$15 + 11 =$



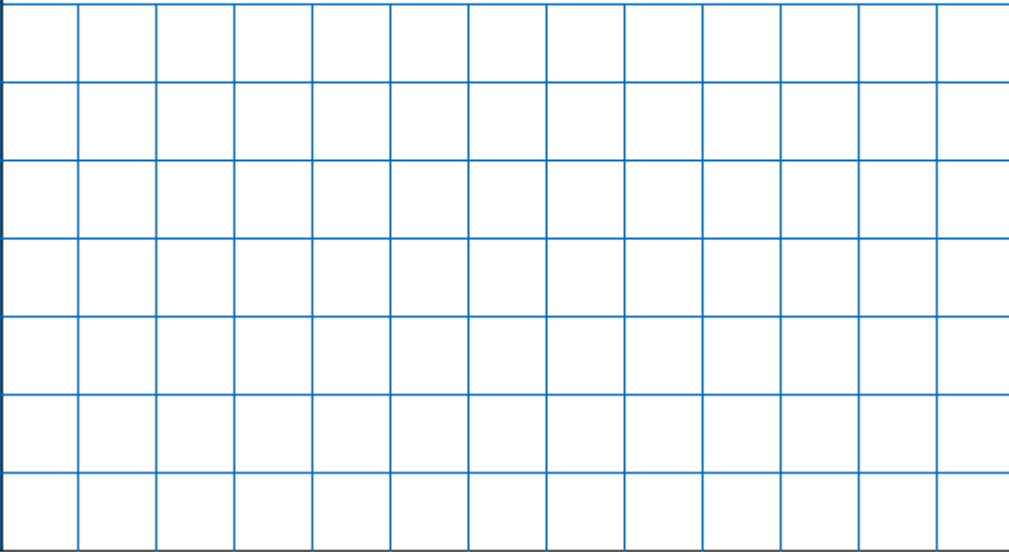
2

$45 \div 5 =$



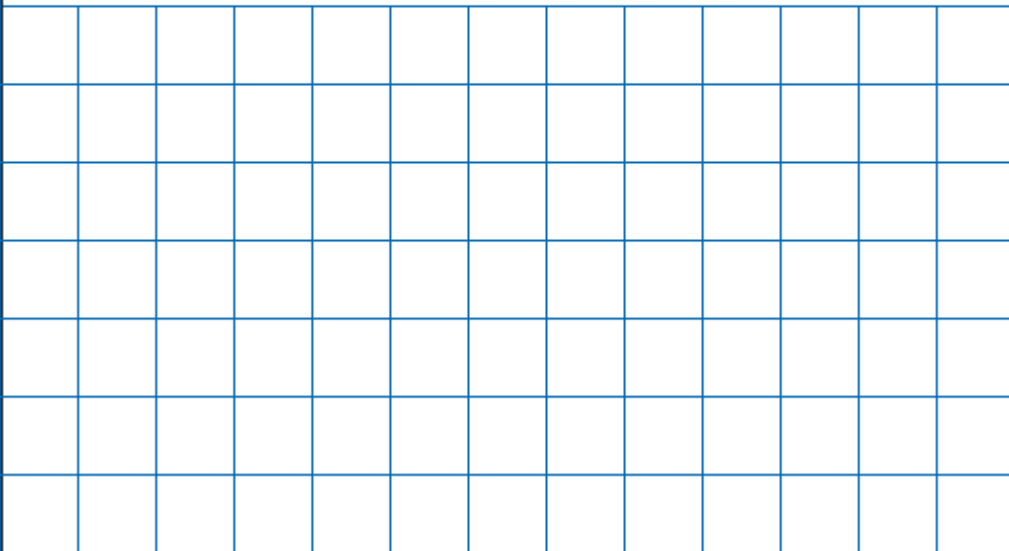
3

$55 - 17 = \boxed{\phantom{00}}$



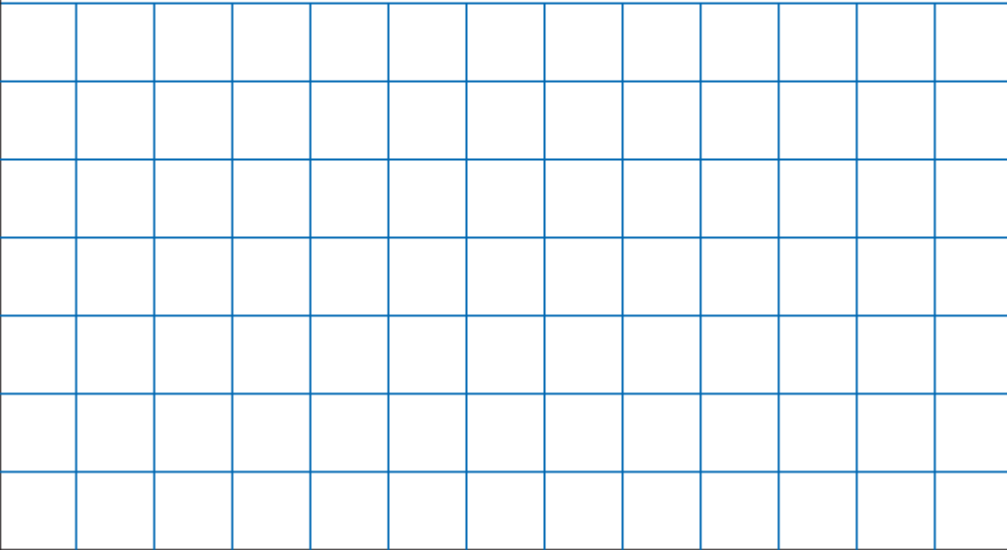
4

$\boxed{\phantom{00}} - 9 = 8$



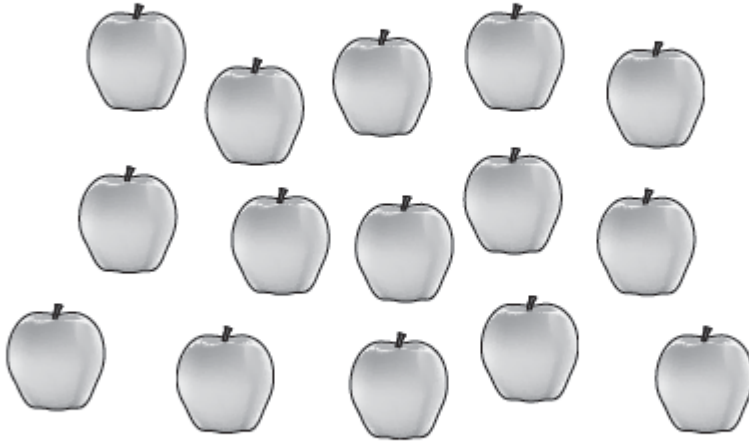
5

$$\frac{3}{4} \text{ of } 20 = \boxed{\phantom{000}}$$



## Paper 2: contextualised and applied questions

- 6 Circle  $\frac{1}{3}$  of the apples below.



- 7 Look at these signs.



Write the correct sign in each box.

$$85 \quad \boxed{\phantom{00}} \quad 58$$

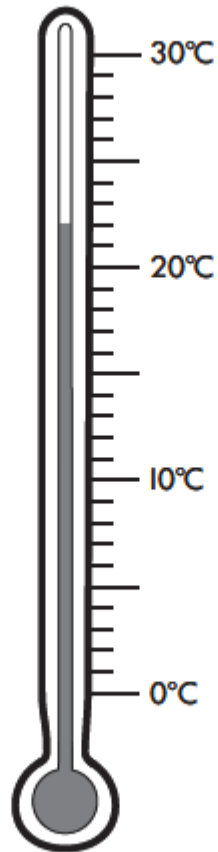
$$36 \quad \boxed{\phantom{00}} \quad 36$$

$$47 \quad \boxed{\phantom{00}} \quad 74$$



8

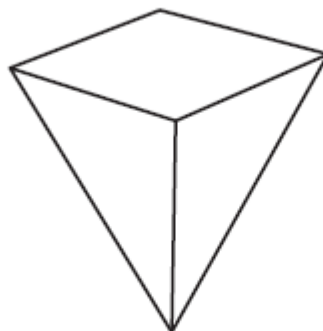
Look at the thermometer.



What temperature is shown?

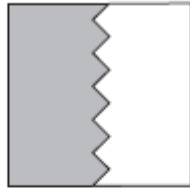
9

How many vertices does a square-based pyramid have?



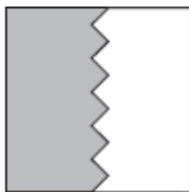
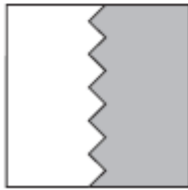
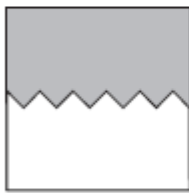
10

This tile is rotated **clockwise** through a three-quarter turn.



What will the tile look like **after** it has been turned?

Tick **one**.



11 Tick (✓) the number sentences that are correct.

$$2 + 6 = 6 + 2 \quad \square$$

$$5 \times 6 = 6 \times 5 \quad \square$$

$$6 - 2 = 2 - 6 \quad \square$$

12 Apples cost **10p** each. Pears cost **25p** each.



Amy buys **1 apple** and **2 pears**.

How much **change** does she get from **£1**?

Show  
your  
working

p

13

Draw lines to match the correct times to the clocks.

One has been done for you.

Nine o'clock



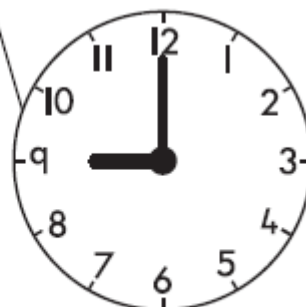
Five past eight



Twenty to one



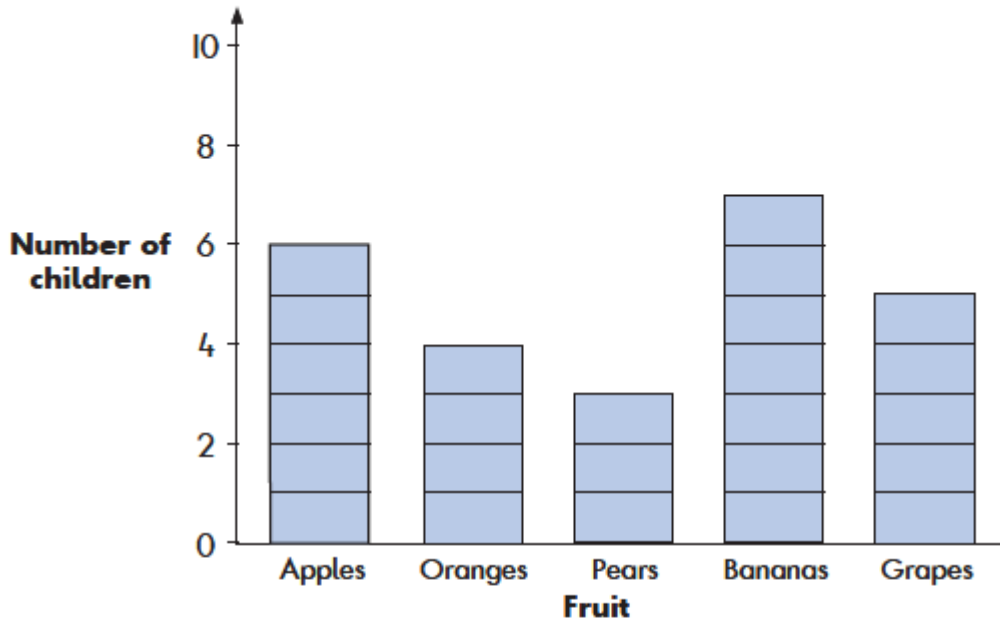
Quarter to six





14

This graph shows which fruit children like best.



How many children like bananas best?

How many **more** children choose grapes than pears?

