

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

Primary 5-a-day

Bronze



21st July

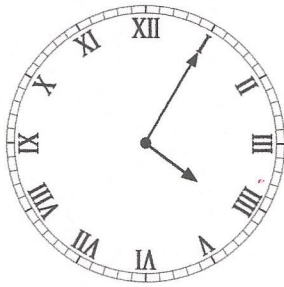
$9 \times 4$

36

$62 \div 2$

$$\begin{array}{r} 31 \\ 2 \overline{)62} \\ \underline{62} \\ 0 \end{array}$$

31



What time is shown on the clock?

5

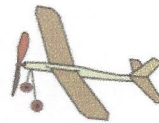
minutes past

4

A toy costs £6

A shop makes £48 from selling the toy

How many toys were sold?



$48 \div 6 = 8$

8 toys

Find the missing number



$5 + 4 = 9$

$9 \times 3 = 27$