

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

Primary 5-a-day

Silver



21st March

$$321 \times 4$$

$$\begin{array}{r} 321 \\ \times 4 \\ \hline 1284 \end{array}$$

1284

$$\frac{2}{3} \text{ of } 24$$

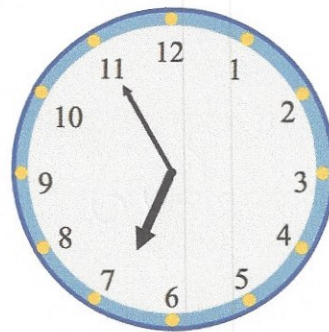
$$24 \div 3 = 8$$

$$8 \times 2 = 16$$

16

Freddie begins watching a movie at the time shown on the clock. The movie lasts 105 minutes. What time does the movie end?

8:40



Charlotte has these digit cards



She makes a 3-digit number and **divides** it by a 1-digit number. Her answer is a **whole number less than 100**.

What could Charlotte's division be?

$$354 \div 6$$

Mark is measuring the length of a caterpillar.

Circle the most suitable unit

Centimetres Metres

Kilometres

