

Fluency

- 1) Write the question in your book.
- 2) Circle the symbol (+, \times , \div or -) BEFORE you do the question.
- 3) Write M (for mental or done in your head) or W (for written) in your book before you have a go at the question.

If it is a division question which needs a method see if you can use the new method we learnt last month.

1) $7 \times 8 =$

2) $378 + 216 =$

3) $56 \div 4 =$

4) $683 + 43 =$

5) $728 + 6 =$ $728 + 60 =$ $728 + 600 =$

6) $\frac{2}{4}$ of 24 =

7) $762 - 236 =$

8) $24 \times 8 =$

9) $622 = 600 + \underline{\quad\quad\quad} + 2$

10) $48 \div 3 =$

CHALLENGE

Complete the calculation: $\underline{\quad\quad\quad} 7 \times 5 = 18 \underline{\quad\quad\quad}$

Three boxes contain 15 tennis balls. How many balls will there be in two boxes?

True or false?

$6 \times 7 < 6 + 6 + 6 + 6 + 6 + 6 + 6$

$7 \times 6 = 7 \times 3 + 7 \times 3$

$2 \times 3 + 3 > 5 \times 3$

LO: To know when to use mental strategies and when to use a method

Rosie has 240 cakes to sell.
She puts the same number of cakes in
each box and has no cakes left over.
Which of these boxes could she use?



There are several answers - show them all.