

Use the inverse/bar -model to check these calculations:

Use your arithmetic skills to find the answer and check it using the **inverse operation**.

e.g         $18 + 11 = 30$     so     $30 - 18 = 11$

Show your method and working out as you go along.

- 1    Fourteen multiplied by five.
- 2    8762 divided by 3.
- 3    Add 761,234 to 540,612
- 4    Deduct 35 from (543 + 798)
- 5    686 divided by 9
- 6     $23 + 56 + 77 =$
- 7     $(67 - 32) - 14 =$
- 8    14.67 multiplied by 100
- 9    0.078 divided by 10
- 10    $34 \times 13 =$

You should have twenty sums in your book – two for each question. The solution and then checking it using the opposite operation.