



BOOSTER WORKBOOK

Calculation C2

**Add and subtract
using written methods**

1

Here are five digit cards.



Use all five digit cards once to make this sum correct.

A vertical addition problem is shown. A pencil icon is positioned above the top-most empty box. The problem consists of three rows of boxes. The top row has one box. The second row has two boxes. The third row has two boxes. A plus sign is to the left of the bottom-most box. A horizontal line is drawn below the bottom row of boxes. Below the line, the digits 6 and 0 are written in the positions corresponding to the two boxes of the bottom row.

1 mark

2

The sum of two numbers is 100

Write in the missing digits.

An equation is shown with a pencil icon to the left of the first number. The equation is: $\boxed{3} \boxed{} + \boxed{} \boxed{3} = \boxed{1} \boxed{0} \boxed{0}$. Each digit is contained within a rounded rectangular box.

1 mark

3Each missing digit in this sum is a **9** or a **1**

Write in the missing digits.


$$\begin{array}{|c|c|} \hline & \\ \hline \end{array} + \begin{array}{|c|c|} \hline & \\ \hline \end{array} + \begin{array}{|c|c|} \hline & \\ \hline \end{array} = 201$$

1 mark

4Calculate **369 + 251**

1 mark

5

Write the missing digits to make the addition correct.

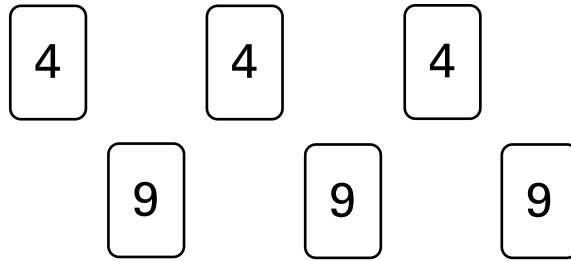


$$\begin{array}{r} 1 \quad \square \quad 1 \\ + \quad \square \quad 1 \quad \square \\ \hline 9 \quad 0 \quad 0 \end{array}$$

1 mark

6

Here are some number cards.



Use **five of the number cards** to make this correct.



$$\begin{array}{r} \\ + \\ \hline 5 \\ \hline \end{array}$$

2 marks

7


Calculate $1202 + 45 + 367$



1 mark

8

Write in the missing digits.



4		4
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 +

3	8	
---	---	--

 =

8	5	1
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1 mark

9

Calculate **1025 – 336**



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1 mark