

# Addition

To achieve 100 you need to:

- ★ add whole numbers with up to two significant figures, such as  $95 + 36$  and  $1,400 + 2,500$
- ★ add whole numbers with more than four digits
- ★ use formal written methods.

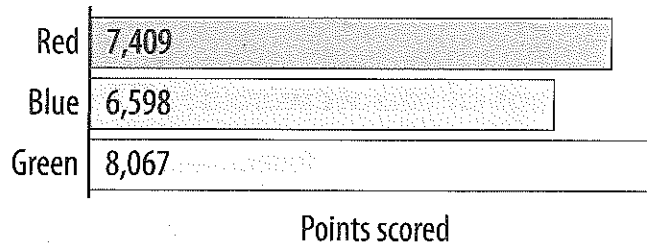
1 Write the missing digits.  $9,000 + 7,000 + \square = 16,800$

(1 mark)

2  $72,545 + 48,938 =$ 


(1 mark)

3 a) How many points do the Red and Green teams score altogether?



(1 mark)

b) What is the total number of points scored by all three teams?

(1 mark)

4 Write the missing digits to make the addition correct.

$$\begin{array}{r} \square 9 4 8 \\ + 2 \square 4 5 \\ \hline 6 0 \square \square \end{array}$$

(1 mark)

5 A marathon run raised £235,748 for a charity in 2014

In 2015 the run raised £79,200 more than in 2014

What is the total amount of money raised so far?

(2 marks)




**Top tip**  
Write down any numbers that you need to carry in the correct column so you remember to include them.

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# Subtraction

To achieve 100 you need to:

- ★ subtract whole numbers with up to two significant figures, such as  $87 - 35$  and  $4,500 - 1,200$
- ★ subtract whole numbers with more than four digits
- ★ use formal written methods.

1  $34,562 - 23,638 =$


1

(1 mark)

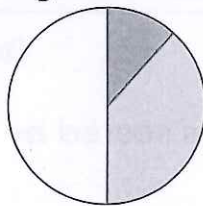
2 Find the difference between 450,000 and 290,000

2

(1 mark)

3 How many bags of carrots were sold?


Vegetables sold



- 14,569 bags of onions
- bags of carrots
- 43,707 bags of potatoes

3

(1 mark)

4 Yassim writes a number.  
 Luke writes a number that is 29,365 more than Yassim's number.  
 Luke's number is 143,051

4

(1 mark)

What number did Yassim write?


5 Write the missing digits to make the subtraction correct.

$$\begin{array}{r}
 40\ \square\ 8\ 6 \\
 - 2\ \square\ 6\ 3\ \square \\
 \hline
 1\ 6\ 2\ \square\ 9
 \end{array}$$

5

(1 mark)

**! Top tip**

- Remember to check your answer using the inverse operation: addition.

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