

Written subtraction

1. Complete the calculations. One has been done for you.

a) $472 - 61 =$

472

- 61

411

..... 411

b) $579 - 264 =$

Move from the next column if you need to.

.....

c) $836.4 - 524.2 =$

.....

d) $16,743 - 2,521 =$

.....

e) $753 - 64 =$

.....

f) $694.23 - 557.35 =$

..... 1

5 marks

2. Caleb buys a burger, fries and a cola. This is a total of 1,025 calories. He then swaps his cola (170 calories) for water (0 calories). How many calories does his meal have now?

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1 mark

3. Monika has £26.50 in her bank account. She spends £8.25 on a birthday present for her sister. How much money does she have left in her bank account?

Make sure you keep any decimal points in line.

.....

1 mark

4. Sarah finished a Sports Day race in 14.45 seconds. Amina is 1.8 seconds faster than Sarah and Casey is 2.55 seconds faster than Amina. What were Amina and Casey's times?

Amina

Casey

2 marks

Add/subtract problems

1. A bus leaves the station with some passengers on board.

At the first stop, they collect 6 more people.

At the next stop, 11 people get off and 5 get on.

When they reach the high street, 4 more people get off the bus. At the last stop, the remaining 8 passengers get off the bus.

How many people were on the bus at the start of the journey?

Start with how many passengers were on the bus at the end of the journey and work backwards.

..... 2 marks

2. Members of a cycling club are raising money for charity by cycling from Settle to Carlisle in three days.

The route has a total distance of 88.2 miles.

On the first day they cycle 37.7 miles to Kirkby Stephen. On the second day they cycle a further 26.1 miles to Penrith.

How far do they need to cycle on the third day?

Work out the distance they have travelled so far and then subtract this from the total distance.

..... 2 marks

3. Jahan and Niamh go shopping. They have £40 of birthday money each.

Jahan buys clothes worth £4.99, £7.99 and £25.99. Niamh buys computer games worth £12.99, £16.99 and £7.99.

What is the difference between the amount of change they each have?

Add the amounts by adjusting the prices to the nearest pound. Then, subtract the extra pennies.

..... 2 marks