



Name:

Date:

Step
19

Subtraction

I can solve any $3d - 1d$

Remember to:

- find the starting number
- count back the right amount
- see where you have landed

1

Pim had to drive 985km. So far he has driven 8km. What is the total distance he has left to go?

2

Pom took away 9g of sweets from the weighing scales. He started with 737g. What is the weight on the scales?

3

Pim went to the shop with £326. He bought an action figure for £9. How much money does he have left?

4

There are 205 apples in a bag. Pim took 6 apples out. How many apples are there now?

5

Pim made a pile of 454 conkers. He took away 5 conkers from the pile. How many are in the pile now?



ANSWERS

Step
19

Subtraction

I can solve any $3d - 1d$

Remember to:

- find the starting number
- count back the right amounts
- see where you have landed

1

Pim had to drive 985km. So far he has driven 8km. What is the total distance he has left to go?

He still has to go 977km.

2

Pom took away 9g of sweets from the weighing scales. He started with 737g. What is the weight on the scales?

There is 728g on the scales.

3

Pim went to the shop with £326. He bought an action figure for £9. How much money does he have left?

He has £317 left.

4

There are 205 apples in a bag. Pim took 6 apples out. How many apples are there now?

There are 199 apples in the bag now.

5

Pim made a pile of 454 conkers. He took away 5 conkers from the pile. How many are in the pile now?

There are 449 conkers in the pile.