

Name:

Subtracting from 1000

Question 1

Tim has £1 000.

He buys a camera that cost £410.

How much money does Tim have left?

Question 2

In a crowd of 1000 people there are 672 children.

If the rest are adults, then how many adults in the crowd?

Question 3

There were 1000 tickets available for a stage show.

538 tickets have been sold.

How many tickets are still available?

Question 4

To reach his yearly sales target Andrew needs to sell 1000 cars.

So far he's sold 556 cars.

How many more cars does Andrew need to sell to reach his target?

Question 5

1000 cars were washed on Tuesday.

242 were washed in the morning and the rest in the afternoon.

How many cars were washed in the afternoon?

Question 6

Andrew needs to peel 1000 potatoes.

After peeling 146 potatoes, how many are left to peel?

Question 7

A sailor has completed 967 km of a 1000 km trip.

What distance does the sailor still need to travel?

Question 8

The total weight of two crates is 1000 kg.

If one crate weighs 852 kg, how much does the other crate weigh?

Question 9

There are 1000 balls in total in 2 boxes.

If one box has 387 balls, how many balls in the other box?

Question 10

There are 1000 students at Kent School.

626 are girls.

How many boys at Kent School?

Subtracting from 1000 solutions

<p>Question 1 Tim has £1000. He buys a camera that cost £410. How much money does Tim have left?</p>	<p>Solution To calculate how much money Tim has left, subtract the amount the camera cost him from the amount of money that Tim had originally. $£1000 - £410 = £590$</p>
<p>Question 2 In a crowd of 1000 people there are 672 children. If the rest are adults, then how many adults in the crowd?</p>	<p>Solution To calculate the number of adults in the crowd, subtract the number of children from the total number of people in the crowd. $1000 - 672 = 328$</p>
<p>Question 3 There were 1000 tickets available for a stage show. 538 tickets have been sold. How many tickets are still available?</p>	<p>Solution To calculate the number of tickets still available, subtract the number of tickets that have been sold from the number that were originally available. $1000 - 538 = 462$</p>
<p>Question 4 To reach his yearly sales target Andrew needs to sell 1000 cars. So far he's sold 556 cars. How many more cars does Andrew need to sell to reach his target?</p>	<p>Solution To calculate how many more cars Andrew needs to sell to reach his sales target, subtract the number of cars he has sold from his yearly target. $1000 - 556 = 444$</p>
<p>Question 5 1000 cars were washed on Tuesday. 242 were washed in the morning and the rest in the afternoon. How many cars were washed in the afternoon?</p>	<p>Solution To calculate the number of cars that were washed in the afternoon, subtract the number that were washed in the morning from the total number of cars that were washed on Tuesday. $1000 - 242 = 758$</p>
<p>Question 6 Andrew needs to peel 1000 potatoes. After peeling 146 potatoes, how many are left to peel?</p>	<p>Solution To calculate the number of potatoes Andrew has left to peel, subtract the number of potatoes he has peeled from the total number he needed to peel. $1000 - 146 = 854$</p>
<p>Question 7 A sailor has completed 967 km of a 1000 km trip. What distance does the sailor still need to travel?</p>	<p>Solution To calculate the distance the sailor still needs to travel, subtract the number of kilometres the sailor has completed from the total number of kilometres of the trip. $1000 - 967 = 33$</p>
<p>Question 8 The total weight of two crates is 1000 kg. If one crate weighs 852 kg, how much does the other crate weigh?</p>	<p>Solution To calculate the weight of the crate, subtract the weight of the known crate from the total weight of the two crates. $1000 - 852 = 148$</p>
<p>Question 9 There are 1000 balls in total in 2 boxes. If one box has 387 balls, how many balls in the other box?</p>	<p>Solution To calculate the number of balls in the other box, subtract the number of balls in the known box from the total number of balls in the two boxes. $1000 - 387 = 613$</p>
<p>Question 10 There are 1000 students at Kent School. 626 are girls. How many boys at Kent School?</p>	<p>Solution To calculate the number of boys at Kent School, subtract the number of girls from the total number of students of Kent School. $1000 - 626 = 374$</p>