

Name:

Subtracting two digit numbers

Question 1

There were 17 horses standing on a hill.

8 horses walked away.

How many horses were left on the hill?

Question 2

Rene had 15 balls.

He gave 7 balls to Justine.

How many balls did Rene have left?

Question 3

There are 26 children in the class.

12 left early to go to sport.

How many children are left?

Question 4

Jane had 93 flowers.

She gave away 37 flowers.

How many flowers did Jane have left?

Question 5

65 yachts started the race, but only 48 finished.

How many yachts retired from the race?

Question 6

John collected 75 cards. Jeff collected 34.

How many more cards did John collect than Jeff?

Question 7

I have 66 apples.

I gave away 24 apples.

How many apples do I have left?

Question 8

Hanna bought 38 dresses for her dress shop. She sold 31 dresses. How many dresses did she have left to sell?

Question 9

There are 47 deer in a pen.

One night 11 escaped.

How many deer were left in the pen?

Question 10

Barry saved \$86. He then spent \$38.

How much did Barry have left?

Subtracting two digit numbers solutions

<p>Question 1 There were 17 horses standing on a hill. 8 horses walked away. How many horses were left on the hill?</p>	<p>Solution To calculate how many horses were left on the hill, subtract the number of horses that walked away from the number of horses that were originally on the hill.</p> $17 - 8 = 9$
<p>Question 2 Rene had 15 balls. He gave 7 balls to Justine. How many balls did Rene have left?</p>	<p>Solution To calculate the number of balls Rene had left, subtract the number of balls he gave to Justine from the number of balls Rene had originally.</p> $15 - 7 = 8$
<p>Question 3 There are 26 children in the class. 12 left early to go to sport. How many children are left?</p>	<p>Solution To calculate the number of children left in the classroom, subtract the number of children who left early to go to sport from the total number of children in the class.</p> $26 - 12 = 14$
<p>Question 4 Jane had 93 flowers. She gave away 37 flowers. How many flowers did Jane have left?</p>	<p>Solution To calculate the number of flowers Jane had left, subtract the number of flowers she gave away from the number of flowers Jane had originally.</p> $93 - 37 = 56$
<p>Question 5 65 yachts started the race, but only 48 finished. How many yachts retired from the race?</p>	<p>Solution To calculate the number of yachts that retired from the race, subtract the number of yachts that finished the race from the number of yachts that started the race.</p> $65 - 48 = 17$
<p>Question 6 John collected 75 cards. Jeff collected 34. How many more cards did John collect than Jeff?</p>	<p>Solution To calculate how many more cards John collected than Jeff, subtract the number of cards Jeff collected from the number of cards John collected.</p> $75 - 34 = 41$
<p>Question 7 I have 66 apples. I gave away 24 apples. How many apples do I have left?</p>	<p>Solution To calculate the number of apples that you have left, subtract the number of apples you gave away from the number of apples you had originally.</p> $66 - 24 = 42$
<p>Question 8 Hanna bought 38 dresses for her dress shop. She sold 31 dresses. How many dresses did she have left to sell?</p>	<p>Solution To calculate the number of dresses Hanna had left to sell, subtract the number of dresses she sold from the total number of dresses she bought.</p> $38 - 31 = 7$
<p>Question 9 There are 47 deer in a pen. One night 11 escaped. How many deer were left in the pen?</p>	<p>Solution To calculate the number of deer left in the pen, subtract the number of deer that escaped from the number of deer from the number that were originally in the pen.</p> $47 - 11 = 36$
<p>Question 10 Barry saved \$86. He then spent \$38. How much did Barry have left?</p>	<p>Solution To calculate the amount of money Barry had left, subtract how much he spent from the amount of money Barry saved.</p> $\$86 - \$38 = \$48$