

Name:

*Subtracting 50*

Question 1

Mary had 69 sweets.

She gave away 50.

How many sweets did Mary have left?

Question 2

James made 77 cupcakes.

He sold 50.

How many cupcakes did James have left?

Question 3

Patricia has 93 books.

She sold 50.

How many books does Patricia have left?

Question 4

John counted out 79 shells.

He gave 50 to Robert.

How many shells did John have left?

Question 5

Lizzie planted 57 trees, but 50 died.

How many trees were there left?

Question 6

100 horses were on a hill.

50 horses left.

How many horses were still on the hill?

Question 7

Jane had 84 flowers.

She gave away 50.

How many flowers did Jane have left?

Question 8

61 yachts started the race, but 50 yachts were damaged and returned home.

How many finished the race?

Question 9

Barbara collected 92 cards.

She gave 50 to Jessica.

How many cards did Barbara have left?

Question 10

Sarah bought 87 dresses for her dress shop.

She sold 50.

How many dresses did Sarah have left?

## Subtracting 50 solutions

<p><b>Question 1</b> Mary had 69 sweets. She gave away 50. How many sweets did Mary have left?</p>	<p><b>Solution</b> To calculate how many sweets Mary had left, subtract the number of sweets she gave away from the number of sweets she had originally.</p> $69 - 50 = 19$
<p><b>Question 2</b> James made 77 cupcakes. He sold 50. How many cupcakes did James have left?</p>	<p><b>Solution</b> To calculate the number of cupcakes James had left, subtract the number of cupcakes he gave away from the number of cupcakes he made.</p> $77 - 50 = 27$
<p><b>Question 3</b> Patricia has 93 books. She sold 50. How many books does Patricia have left?</p>	<p><b>Solution</b> To calculate the number of books that Patricia has left, subtract the number of books she sold from the number of books she had originally.</p> $93 - 50 = 43$
<p><b>Question 4</b> John counted out 79 shells. He gave 50 to Robert. How many shells did John have left?</p>	<p><b>Solution</b> To calculate the number of shells that John had left, subtract the number of shells he gave to Robert from the number of shells he originally counted out.</p> $79 - 50 = 29$
<p><b>Question 5</b> Lizzie planted 57 trees, but 50 died. How many trees were there left?</p>	<p><b>Solution</b> To calculate how many trees were left, subtract the number of trees that died from the number of trees Lizzie planted.</p> $57 - 50 = 7$
<p><b>Question 6</b> 100 horses were on a hill. 50 horses left. How many horses were still on the hill?</p>	<p><b>Solution</b> To calculate the number of horses that were still on the hill, subtract the number of horses that left from the number of horses that were on the hill originally.</p> $100 - 50 = 50$
<p><b>Question 7</b> Jane had 84 flowers. She gave away 50. How many flowers did Jane have left?</p>	<p><b>Solution</b> To calculate the number of flowers that Jane had left, subtract the number of flowers she gave away from the number of flowers she had originally.</p> $84 - 50 = 34$
<p><b>Question 8</b> 61 yachts started the race, but 50 yachts were damaged and returned home. How many finished the race?</p>	<p><b>Solution</b> To calculate the number of yachts that finished the race, subtract the number of yachts that were damaged and returned home from the number of yachts that started the race.</p> $61 - 50 = 11$
<p><b>Question 9</b> Barbara collected 92 cards. She gave 50 to Jessica. How many cards did Barbara have left?</p>	<p><b>Solution</b> To calculate the number of cards that Barbara had left, subtract the number of cards that she gave to Jessica from the number of cards Barbara collected.</p> $92 - 50 = 42$
<p><b>Question 10</b> Sarah bought 87 dresses for her dress shop. She sold 50. How many dresses did Sarah have left?</p>	<p><b>Solution</b> To calculate the number of dresses Sarah had left, subtract the number of dresses she sold from the number of dresses she originally bought for her shop.</p> $87 - 50 = 37$