

Name:

5x tables

Question 1

Sarah goes to school 5 days a week. How many days does she go to school in 9 weeks?

Question 2

Dan collected 5 shells a day for 3 days. How many shells did Dan collect altogether?

Question 3

To paint his house Andrew worked for 5 hours each day. If it took 8 days, how many hours did it take Andrew to paint his house?

Question 4

Each box has 5 cans of beans. How many cans of beans in 7 boxes?

Question 5

There are 5 balls in each basket. How many balls in 5 baskets?

Question 6

For the school photo the children stood in 4 lines with 5 children in each line. How many children in the photo?

Question 7

Cam bought her team new playing uniforms. She bought 2 packets each with 5 uniforms. How many uniforms did Cam buy?

Question 8

In the pond there are 6 lily pads. On each lily pad there are 5 frogs. How many frogs in the pond?

Question 9

In my class there are 6 reading groups with 5 children in each group. How many children in my class?

Question 10

Each container has 5 brushes. If there are 10 containers, how many brushes altogether?

5x tables solutions

<p>Question 1 Sarah goes to school 5 days a week. How many days does she go to school in 9 weeks?</p>	<p>Solution To calculate how many days Sarah goes to school in 9 weeks, multiply the number of days in a week she goes to school by the total number of weeks.</p> $9 \times 5 = 45$
<p>Question 2 Dan collected 5 shells a day for 3 days. How many shells did Dan collect altogether?</p>	<p>Solution To calculate the number of shells Dan collected altogether, multiply the number of days he collected shells by the number of shells he collected each day.</p> $3 \times 5 = 15$
<p>Question 3 To paint his house Andrew worked for 5 hours each day. If it took 8 days, how many hours did it take Andrew to paint his house?</p>	<p>Solution To calculate the number of hours it took Andrew to paint his house, multiply how many hours he worked in a day by the number of days he worked.</p> $8 \times 5 = 40$
<p>Question 4 Each box has 5 cans of beans. How many cans of beans in 7 boxes?</p>	<p>Solution To calculate the total number of cans of beans in 7 boxes, multiply the number of cans of beans in a single box by the total number of boxes.</p> $7 \times 5 = 35$
<p>Question 5 There are 5 balls in each basket. How many balls in 5 baskets?</p>	<p>Solution To calculate the number of balls in 5 baskets, multiply the number of balls in one basket by the number of baskets.</p> $5 \times 5 = 25$
<p>Question 6 For the school photo the children stood in 4 lines with 5 children in each line. How many children in the photo?</p>	<p>Solution To calculate the total number of children that were in the photo, multiply the number of lines of children by the number of children in each line.</p> $4 \times 5 = 20$
<p>Question 7 Cam bought her team new playing uniforms. She bought 2 packets each with 5 uniforms. How many uniforms did Cam buy?</p>	<p>Solution To calculate the total number of uniforms Cam bought, multiply the number of packets she bought by the number of uniforms in each packet.</p> $2 \times 5 = 10$
<p>Question 8 In the pond there are 6 lily pads. On each lily pad there are 5 frogs. How many frogs in the pond?</p>	<p>Solution To calculate the total number of frogs in the pond, multiply the number of lily pads by the number of frogs on each lily pad.</p> $6 \times 5 = 30$
<p>Question 9 In my class there are 6 reading groups with 5 children in each group. How many children in my class?</p>	<p>Solution To calculate the number of children in the class, multiply the number of reading groups by the number of children in each group.</p> $6 \times 5 = 30$
<p>Question 10 Each container has 5 brushes. If there are 10 containers, how many brushes altogether?</p>	<p>Solution To calculate the total number of brushes, multiply the number of brushes in each container by the number of containers.</p> $5 \times 10 = 50$