

Name:

2x tables

Question 1

There are 2 sausages in each pan. How many sausages in 2 pans?

Question 2

Mary bought 3 cake packets. If each packet has 2 cakes, how many cakes in total did Mary buy?

Question 3

At the dance there are 2 balloons hanging on each wall. If the room has 4 walls, how many balloons are there in the room?

Question 4

Dr Sue treated 2 patients each hour for 8 hours. How many patients in total did she treat?

Question 5

There are 6 children at a party. If each child eats 2 cookies, how many cookies in total were eaten?

Question 6

Each team at the club needs 2 training balls. If there are 10 teams, how many balls in total are needed?

Question 7

At the camp site there are 9 tents. Each tent has 2 people sleeping inside. How many people are sleeping in the tents?

Question 8

8 teams of 2 dancers competed in the national competition. How many dancers competed altogether?

Question 9

Ayan painted 2 pictures a day for one week. How many pictures did she paint altogether?

\*\*remember there are 7 days in a week.

Question 10

Over 5 days Carol earned 2 stars each day. How many stars did Carol earn in 5 days?

## 2x tables solutions

<p><b>Question 1</b> There are 2 sausages in each pan. How many sausages in 2 pans?</p>	<p><b>Solution</b> To calculate the total number of sausages, multiply the number of pans by the number of sausages in each pan.</p> $2 \times 2 = 4$
<p><b>Question 2</b> Mary bought 3 cake packets. If each packet has 2 cakes, how many cakes in total did Mary buy?</p>	<p><b>Solution</b> To calculate the number of cakes Mary bought in total, multiply the number of packets she bought by the number of number of cakes in each packet.</p> $3 \times 2 = 6$
<p><b>Question 3</b> At the dance there are 2 balloons hanging on each wall. If the room has 4 walls, how many balloons are there in the room?</p>	<p><b>Solution</b> To calculate the number of balloons hanging in the room, multiply the number of balloons on each wall by the number of walls.</p> $4 \times 2 = 8$
<p><b>Question 4</b> Dr Sue treated 2 patients each hour for 8 hours. How many patients in total did she treat?</p>	<p><b>Solution</b> To calculate the total number of patients Dr Sue treated, multiply the number of patients she treated in an hour by the total number of hours she worked.</p> $8 \times 2 = 16$
<p><b>Question 5</b> There are 6 children at a party. If each child eats 2 cookies, how many cookies in total were eaten?</p>	<p><b>Solution</b> To calculate the number of cookies that were eaten, multiply the number of children at the party by the number of cookies each child ate.</p> $6 \times 2 = 12$
<p><b>Question 6</b> Each team at the club needs 2 training balls. If there are 10 teams, how many balls in total are needed?</p>	<p><b>Solution</b> To calculate the total number of training balls that are needed, multiply the number of teams by the number of balls each team needs.</p> $10 \times 2 = 20$
<p><b>Question 7</b> At the camp site there are 9 tents. Each tent has 2 people sleeping inside. How many people are sleeping in the tents?</p>	<p><b>Solution</b> To calculate the total number of people that are sleeping in tents, multiply the number of tents by the number of people sleeping inside each tent.</p> $9 \times 2 = 18$
<p><b>Question 8</b> 8 teams of 2 dancers competed in the national competition. How many dancers competed altogether?</p>	<p><b>Solution</b> To calculate the total number of dancers that competed in the competition, multiply the number of teams by the number of dancers in each team.</p> $8 \times 2 = 16$
<p><b>Question 9</b> Ayan painted 2 pictures a day for one week. How many pictures did she paint altogether? **remember there are 7 days in a week.</p>	<p><b>Solution</b> To calculate the total number of pictures Ayan painted, multiply the number of days she painted by the number of pictures she painted each day.</p> $7 \times 2 = 14$
<p><b>Question 10</b> Over 5 days Carol earned 2 stars each day. How many stars did Carol earn in 5 days?</p>	<p><b>Solution</b> To calculate the total number of stars that Carol earned, multiply the number of stars she earned in a day by the total number of days.</p> $5 \times 2 = 10$