

Name:

10x tables

Question 1

During the air show 10 planes flew past each hour for 3 hours. How many planes flew past altogether?

Question 2

8 rows of 10 ants carried food back to their nest. How many ants carried food altogether?

Question 3

Each loaf of bread is cut into 10 slices. How many slices of bread in 6 loaves?

Question 4

It takes a boat 10 hours to sail around the island once. How long will it take to sail around twice?

Question 5

My school bought 5 crates of globes. If there are 10 globes in each crate, how many globes did my school buy?

Question 6

10 pieces of wood are needed to make a gate. How many pieces of wood are needed to make 9 gates?

Question 7

At the camp ground there are 7 cabins. Each cabin sleeps 10 people. What is the most number of people all the cabins can sleep?

Question 8

Macy has 10 items in each of her 2 bags. How many items does she have altogether?

Question 9

There are 10 shirts in each of the 4 baskets. How many shirts in all 4 baskets?

Question 10

Tom the fruit shop owner bought 10 boxes of oranges. If each box has 10 oranges, how many oranges did he buy?

10x tables solutions

<p>Question 1 During the air show 10 planes flew past each hour for 3 hours. How many planes flew past altogether?</p>	<p>Solution To calculate how many planes past altogether, multiply the number of planes that flew past each hour by the number of hours.</p> $3 \times 10 = 30$
<p>Question 2 8 rows of 10 ants carried food back to their nest. How many ants carried food altogether?</p>	<p>Solution To calculate the number of ants that carried food, multiply the number of ants in each row by the number of rows.</p> $8 \times 10 = 80$
<p>Question 3 Each loaf of bread is cut into 10 slices. How many slices of bread in 6 loaves?</p>	<p>Solution To calculate the total number of slices in 6 loaves, multiply the number of slices in each loaf by the number of loaves.</p> $6 \times 10 = 60$
<p>Question 4 It takes a boat 10 hours to sail around the island once. How long will it take to sail around twice?</p>	<p>Solution To calculate the amount of time it takes to sail around the island twice, multiply how long it takes to sail around the island once by two.</p> $2 \times 10 = 20$
<p>Question 5 My school bought 5 crates of globes. If there are 10 globes in each crate, how many globes did my school buy?</p>	<p>Solution To calculate the number of globes bought by the school, multiply the number crates bought by the school by the number of globes in each crate.</p> $5 \times 10 = 50$
<p>Question 6 10 pieces of wood are needed to make a gate. How many pieces of wood are needed to make 9 gates?</p>	<p>Solution To calculate the number of pieces of wood needed to make 9 gates, multiply the number of pieces of wood to make one gate by 9.</p> $9 \times 10 = 90$
<p>Question 7 At the camp ground there are 7 cabins. Each cabin sleeps 10 people. What is the most number of people all the cabins can sleep?</p>	<p>Solution To calculate the most people that can sleep in the cabins, multiply the number of cabins by the number of people in each cabin.</p> $7 \times 10 = 70$
<p>Question 8 Macy has 10 items in each of her 2 bags. How many items does she have altogether?</p>	<p>Solution To calculate the total number of items Macy has in her bags, multiply the number of items in a bag by her number of bags.</p> $2 \times 10 = 20$
<p>Question 9 There are 10 shirts in each of the 4 baskets. How many shirts in all 4 baskets?</p>	<p>Solution To calculate the total number of shirts, multiply the number of shirts in each basket by the number of baskets.</p> $4 \times 10 = 40$
<p>Question 10 Tom the fruit shop owner bought 10 boxes of oranges. If each box has 10 oranges, how many oranges did he buy?</p>	<p>Solution To calculate the total number of oranges Tom bought, multiply the number of oranges in each box by the number of boxes he bought.</p> $10 \times 10 = 100$