

Name:

10x tables

Question 1

Tom sold 3 boxes of oranges. Each box has 10 oranges. How many oranges did he sell?

Question 2

There are 10 balls in each set. How many balls in 6 sets?

Question 3

There are 10 children in each team. How many children in 8 teams?

Question 4

10 students boarded each of 4 buses for an excursion to the zoo. How many students went to the zoo?

Question 5

If each ball costs \$10, how much will 4 balls cost?

Question 6

How many days in 10 weeks?

Question 7

There are 5 chickens eating seeds. If each chicken eats 10 seeds, how many seeds will they all eat in total?

Question 8

The bookcase has 7 shelves. There are 10 books on each shelf. How many books on the bookcase?

Question 9

Each jug can fill 10 mugs. How many mugs can 9 jugs fill?

Question 10

Each cow needs 10 bales of hay for its winter feed. How many bales of hay does farmer Ted need to feed 10 cows over winter?

10x tables solutions

<p>Question 1 Tom sold 3 boxes of oranges. Each box has 10 oranges. How many oranges did he sell?</p>	<p>Solution To calculate how many oranges Tom sold, multiply the number of boxes of oranges he sold by the number of oranges in a box.</p> $3 \times 10 = 30$
<p>Question 2 There are 10 balls in each set. How many balls in 6 sets?</p>	<p>Solution To calculate the number of balls in 6 sets, multiply the number of balls in a set by the number of sets.</p> $6 \times 10 = 60$
<p>Question 3 There are 10 children in each team. How many children in 8 teams?</p>	<p>Solution To calculate the total number of children, multiply the number of children in each team by 8 teams.</p> $8 \times 10 = 80$
<p>Question 4 10 students boarded each of 4 buses for an excursion to the zoo. How many students went to the zoo?</p>	<p>Solution To calculate the total number of students who went to the zoo, multiply the number of students in each bus by the number of buses.</p> $4 \times 10 = 40$
<p>Question 5 If each ball costs \$10, how much will 4 balls cost?</p>	<p>Solution To calculate the total cost of the balls, multiply the cost of each ball by the number of balls.</p> $4 \times \$10 = \40
<p>Question 6 How many days in 10 weeks?</p>	<p>Solution To calculate the number of days in 10 weeks, multiply the number of days in a week by the total number of weeks.</p> $7 \times 10 = 70$
<p>Question 7 There are 5 chickens eating seeds. If each chicken eats 10 seeds, how many seeds will they all eat in total?</p>	<p>Solution To calculate the total number of seeds the chickens will eat, multiply the number of chickens by the number of seeds they will each eat.</p> $5 \times 10 = 50$
<p>Question 8 The bookcase has 7 shelves. There are 10 books on each shelf. How many books on the bookcase?</p>	<p>Solution To calculate the number of books on the bookcase, multiply the number of shelves in the bookcase by the number of books on each shelf.</p> $7 \times 10 = 70$
<p>Question 9 Each jug can fill 10 mugs. How many mugs can 9 jugs fill?</p>	<p>Solution To calculate the total number of mugs, multiply the number of mugs that can be filled by one jug by the total number of number of jugs.</p> $9 \times 10 = 90$
<p>Question 10 Each cow needs 10 bales of hay for its winter feed. How many bales of hay does farmer Ted need to feed 10 cows over winter?</p>	<p>Solution To calculate the total number of bales of hay that farmer Ted needs, multiply the amount of hay that each cow needs by the number the number of cows.</p> $10 \times 10 = 100$