

Name:

5x tables

Question 1

There are 8 boats in the race. Each boat has a crew of 5. How many people altogether in the race?

Question 2

There are 10 trees with 5 coconuts in each tree. How many coconuts altogether?

Question 3

There are 9 teams in the basketball competition.

Each team has 5 players. How many players in total in the competition?

Question 4

Rob saved 5 gold coins each week for 7 weeks. How many gold coins did Rob save in 7 weeks?

Question 5

In my classroom there are 5 seats in each row. If there are 5 rows, how many seats in my classroom altogether?

Question 6

Farmer Joe planted 4 rows of lettuces with 5 in each row. How many lettuces did he plant?

Question 7

There are 3 bowls on the table with 5 oranges in each bowl. How many oranges altogether?

Question 8

James can see 2 groups of 5 ants walking together. How many ants can he see?

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 are there altogether?

## 5x tables solutions

<p><b>Question 1</b> There are 8 boats in the race. Each boat has a crew of 5. How many people altogether in the race?</p>	<p><b>Solution</b> To calculate how many people are in the race, multiply the number of boats in the race by the number of people in each boat.</p> $8 \times 5 = 40$
<p><b>Question 2</b> There are 10 trees with 5 coconuts in each tree. How many coconuts altogether?</p>	<p><b>Solution</b> To calculate the number of coconuts altogether, multiply the number of trees by the number of coconuts in each tree.</p> $10 \times 5 = 50$
<p><b>Question 3</b> There are 9 teams in the basketball competition. Each team has 5 players. How many players in total in the competition?</p>	<p><b>Solution</b> To calculate the number of players in the basketball competition, multiply the number of teams by the number of players in each team.</p> $9 \times 5 = 45$
<p><b>Question 4</b> Rob saved 5 gold coins each week for 7 weeks. How many gold coins did Rob save in 7 weeks?</p>	<p><b>Solution</b> To calculate the number of gold coins Rob saved, multiply the number of gold coins he saved each week by the number of weeks he saved them.</p> $7 \times 5 = 35$
<p><b>Question 5</b> In my classroom there are 5 seats in each row. If there are 5 rows, how many seats in my classroom altogether?</p>	<p><b>Solution</b> To calculate the number of seats in your classroom, multiply the number of seats in each row by the number of rows.</p> $5 \times 5 = 25$
<p><b>Question 6</b> Farmer Joe planted 4 rows of lettuces with 5 in each row. How many lettuces did he plant?</p>	<p><b>Solution</b> To calculate the number of lettuces Farmer Joe planted, multiply the number of rows he planted by the number of lettuces in each row.</p> $4 \times 5 = 20$
<p><b>Question 7</b> There are 3 bowls on the table with 5 oranges in each bowl. How many oranges altogether?</p>	<p><b>Solution</b> To calculate the number of oranges altogether, multiply the number of bowls by the number of oranges in each bowl.</p> $3 \times 5 = 15$
<p><b>Question 8</b> James can see 2 groups of 5 ants walking together. How many ants can he see?</p>	<p><b>Solution</b> To calculate the total number of ants James can see, multiply the number of groups of ants by the number of ants in each group.</p> $2 \times 5 = 10$
<p><b>Question 9</b> In my class there are 6 reading groups with 5 children in each group. How many children in my class?</p>	<p><b>Solution</b> To calculate the number of children in the class, multiply the number of reading groups by the number of children in each reading group.</p> $6 \times 5 = 30$
<p><b>Question 10</b> Each container has 5 brushes. If there are 10 containers, how many brushes are there altogether?</p>	<p><b>Solution</b> To calculate the number of brushes altogether, multiply the number of containers by the number of brushes in each container.</p> $10 \times 5 = 50$