Name:

7x tables

Question 1	
There are 7 slices of bread in a loaf. How many slices are there in 2 loaves?	

Question 2	
A frog made four 7 m jumps. How far did the frog travel in total?	

Question 3	
Seven eggs are needed to make a cake. Tracey wants to make 3 cakes for her party. How many eggs does she need to make 3 cakes?	

Question 4	
Each leg in a yacht race is 7 km. If there are 5 legs in the race, what is the total distance of the race?	

Question 5	
Shown are Tim's scores for a three part Mathematics test. Part A: 7/10 Part B: 7/10 Part C: 7/10 What is his total score out of 30?	

Question 6	
A chef uses 7 strawberries for each serving of strawberries and ice cream. How many strawberries will he use for 10 servings?	

Question 7	
There are 7 people on a netball team. How many people are in there in 10 netball teams?	

Question 8	
Rachael's birthday is in exactly 2 weeks time. How many days until Rachael's birthday? (There are 7 days in a week)	

Question 9	
7 vines were planted in each row. If 4 rows of vines were planted, how many vines were planted altogether?	

Question 10	
There are 7 hats on each of 5 racks. How many hats are there altogether?	

7x tables solutions

Question 1	Solution
There are 7 slices of bread in a loaf. How many slices are there in 2 loaves?	To calculate the total number of slices, multiply the number of slices in a loaf by the number of loaves. $2 \times 7 = 14$
Question 2 A frog made four 7 m jumps. How far did the frog travel in total?	To calculate the total distance covered by the frog, multiply the distance covered by one jump by the number of jumps. $4 \times 7 = 28$
Question 3 Seven eggs are needed to make a cake. Tracey wants to make 3 cakes for her party. How many eggs does she need to make 3 cakes?	To calculate the number of eggs Tracey needs, multiply the number of eggs needed make one cake by the number of cakes she wants to make. $3 \times 7 = 21$
Question 4 Each leg in a yacht race is 7 km. If there are 5 legs in the race, what is the total distance of the race?	To calculate the total distance of the race, multiply the distance of one section of the race by the total number of sections. $5 \times 7 = 35$
Question 5 Shown are Tim's scores for a three part Mathematics test. Part A: 7/10 Part B: 7/10 Part C: 7/10 What is his total score out of 30?	To calculate Tim's score for the Mathematics test, multiply his score for a part of the test by the number of parts of the test. $3 \times 7 = 21$
Question 6 A chef uses 7 strawberries for each serving of strawberries and ice cream. How many strawberries will he use for 10 servings?	To calculate the number of strawberries he will use, multiply the number of strawberries he uses for each serving by the number of servings. $10 \times 7 = 70$
Question 7 There are 7 people on a netball team. How many people are in there in 10 netball teams?	To calculate the number of people in 10 teams, multiply the number of people in a single team by the number of teams. $10 \times 7 = 70$
Question 8 Rachael's birthday is in exactly 2 weeks time. How many days until Rachael's birthday? (There are 7 days in a week)	To calculate the number of days until Rachael's birthday, multiply the number of days in a week by the number of weeks. $2 \times 7 = 14$
Question 9 7 vines were planted in each row. If 4 rows of vines were planted, how many vines were planted altogether?	To calculate the number of vines planted altogether, multiply the number of vines in each row by the number of rows. $4 \times 7 = 28$
Question 10 There are 7 hats on each of 5 racks. How many hats are there altogether?	To calculate the total number of hats, multiply the number of racks by the number of hats on each rack. $7 \times 5 = 35$