Name:	
6x tables	

Question 1 *There are 6 eggs in each carton.* *Hailey bought 5 cartons of eggs.* *How many eggs did Hailey buy?*	
Question 2 *3 children each have 6 packets of sweets.* *How many packets of sweets do they have altogether?*	
Question 3 *Each carton of milk fills 6 glasses.* *How many glasses can be filled with 3 cartons?*	
Question 4 *Each box contains 6 cartons of milk.* *The local store received 8 boxes of milk.* *How many cartons of milk did they get altogether?*	
Question 5 *Each box contains 6 packets of rice.* *How many packets of rice are there in 9 boxes?*	
Question 6 *There are 6 paint brushes in each packet.* *Pepe bought 10 packets.* *How many paint brushes did he buy?*	
Question 7 *Each crate weighs 6 kg.* *What is the combined weight of 4 crates?*	
Question 8 *Freda worked for 6 hours each day from Monday to Friday. How many hours did she work altogether?*	
Question 9 *Angela placed 6 sticks end to end. Each stick is 10 cm long.* *How long is the line of sticks?*	
Question 10 *There are 6 tomatoes in each basket.* *How many tomatoes in 9 baskets?*	

6x tables solutions

Question 1	Solution
There are 6 eggs in each carton. Hailey bought 5 cartons of eggs. How many eggs did Hailey buy?	To calculate the total number of eggs Hailey bought, multiply the number of eggs in each carton by the number of cartons she bought. $5 \times 6 = 30$
Question 2	Solution
3 children each have 6 packets of sweets. How many packets of sweets do they have altogether?	To calculate the total number of packets of sweets, multiply the number of packets each child has by the number of children. $3 \times 6 = 18$
Question 3	Solution
Each carton of milk fills 6 glasses. How many glasses can be filled with 3 cartons?	To calculate the number of glasses that can be filled by 3 cartons, multiply the number of glasses filled by a carton by the number of cartons. $6 \times 3 = 18$
Question 4	Solution
Each box contains 6 cartons of milk. The local store received 8 boxes of milk. How many cartons of milk did they get altogether?	To calculate the total number of cartons of milk a store received, multiply the number of boxes by the number of cartons in each box. $8 \times 6 = 48$
Question 5	Solution
Each box contains 6 packets of rice. How many packets of rice are there in 9 boxes?	To calculate the number of packets of rice in 9 boxes, multiply the number of packets of rice in each box by the number of boxes. $9 \times 6 = 54$
Question 6	Solution
There are 6 paint brushes in each packet. Pepe bought 10 packets. How many paint brushes did he buy?	To calculate the total number of paint brushes Pepe bought, multiply the number of paint brushes in each packet by the number of packets he bought. $10 \times 6 = 60$
Question 7	Solution
Each crate weighs 6 kg. What is the combined weight of 4 crates?	To calculate the combined weight of the crates, multiply the weight of each crate by the number of crates. $4 \times 6 = 24$
Question 8	Solution
Freda worked for 6 hours each day from Monday to Friday. How many hours did she work altogether?	To calculate the total number of hours Freda worked, multiply the number of hours she worked each day by the number of days she worked. $5 \times 6 = 30$
Question 9	Solution
Angela placed 6 sticks end to end. Each stick is 10 cm long. How long is the line of sticks?	To calculate the total length of Angela's line of sticks, multiply the number of sticks she placed by the length of each stick. $6 \times 10 = 60$
Question 10	Solution
There are 6 tomatoes in each basket. How many tomatoes in 9 baskets?	To calculate the total number of tomatoes in 9 baskets, multiply the number of tomatoes in each basket by the number of baskets. $6 \times 9 = 54$