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| $2 x-10 x$ tables |  |
| Question 1 <br> There are 6 eggs in each carton. How many eggs in 6 cartons? |  |
| Question 2 <br> Bicycles have two wheels each. <br> How many wheels do 6 bicycles have altogether? |  |
| Question 3 <br> 7 sandwiches are each cut into quarters. How many quarters are there? |  |
| Question 4 <br> Each of 6 loaves of bread are cut into 8 slices. <br> How many slices altogether? |  |
| Question 5 <br> Mrs Jordan bought 8 pizzas for her class. She cut each pizza into 3 pieces. <br> If every student received I piece and no pieces were left over, how many students in Mrs Jordan's class? |  |
| Question 6 <br> Each box contains 4 cans of fizzy drink. <br> Sama bought 4 boxes. <br> How many cans of drink did Sama buy? |  |
| Question 7 <br> There are 5 balls in each box. <br> Claire bought 3 boxes and Sam bought 2 boxes. <br> How many balls did Claire and Sam buy altogether? |  |
| Question 8 <br> Eightfull 8 L buckets of water are poured into a large empty drum. How much water is in the drum? |  |
| Question 9 <br> Each crate contains 3 vases. <br> How many vases in 5 crates? |  |
| Question 10 <br> The cows walked in 7 groups of 2 as they approached the shed. How many cows altogether? |  |

## $2 x-10 x$ tables solutions

| Question 1 <br> There are 6 eggs in each carton. <br> How many eggs in 6 cartons? | Solution <br> To calculate how many eggs are in 6 cartons, multiply the number of eggs in one carton by the number of cartons. $6 \times 6=36$ |
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| Question 2 <br> Bicycles have two wheels each. <br> How many wheels do 6 bicycles have altogether? | Solution <br> To calculate the number of wheels, multiply the number of wheels on one bike by the number of bicycles. $6 \times 2=12$ |
| Question 3 <br> 7 sandwiches are each cut into quarters. <br> How many quarters are there? | Solution <br> To calculate the number of quarters, multiply the number of sandwiches by the number of quarters of each sandwich. $7 \times 4=28$ |
| Question 4 <br> Each of 6 loaves of bread are cut into 8 slices. How many slices altogether? | Solution <br> To calculate the total number ofslices, multiply the number of slices each loafi is cut into by the number ofloaves of bread. $6 \times 8=48$ |
| Question 5 <br> Mrs Jordan bought 8 pizzas for her class. <br> She cuteach pizza into 3 pieces. <br> If every student received I piece and no pieces were left over, how many students in Mrs Jordan's class? | Solution <br> To calculate the number of students in Mrs Jordan's class, multiply the number of pizzas bought by the number of pieces each pizza is cut into. The number of students equals the number ofpieces ofpiza. $8 \times 3=24$ |
| Question 6 <br> Each box contains 4 cans offizzy drink. <br> Sama bought 4 boxes. <br> How many cans of drink did Sama buy? | Solution <br> To calculate the number of cans of drink Sama bought, multiply the number of cans in a box by the number of the number of boxes she bought. $4 \times 4=16$ |
| Question 7 <br> There are 5 balls in each box. <br> Claire bought 3 boxes and Sam bought 2 boxes. <br> How many balls did Claire and Sam buy altogether? | Solution <br> To calculate the total number of balls Claire and Sam bought, multiply the number of balls in each box by the total number of boxes Claire and Sam boughttogether which was five. $5 \times 5=25$ |
| Question 8 <br> Eight full 8 L buckets of water are poured into a large empty drum. How much water is in the drum? | Solution <br> To calculate the amount of water that is in the drum, multiply the number of buckets that are poured into the drum by the amount of water in each bucket. $8 \times 8=64$ |
| Question 9 <br> Each crate contains 3 vases. <br> How many vases in 5 crates? | Solution <br> To calculate the total number of vases, multiply the number of vases in each crate by the number of crates. $5 \times 3=15$ |
| Question 10 <br> The cows walked in 7 groups of 2 as they approached the shed. <br> How many cows altogether? | Solution <br> To calculate the total number of cows, multiply the number of groups of cows by the number of cows in each group. $7 \times 2=14$ |

