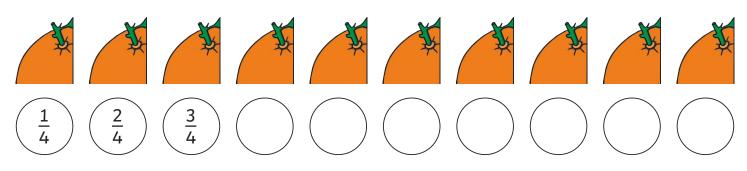
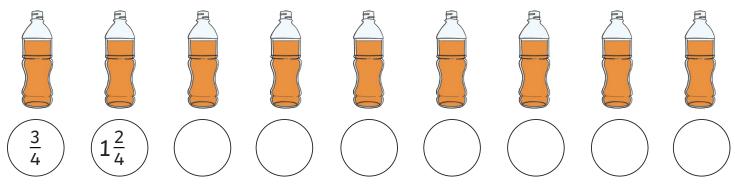
Counting in Quarters

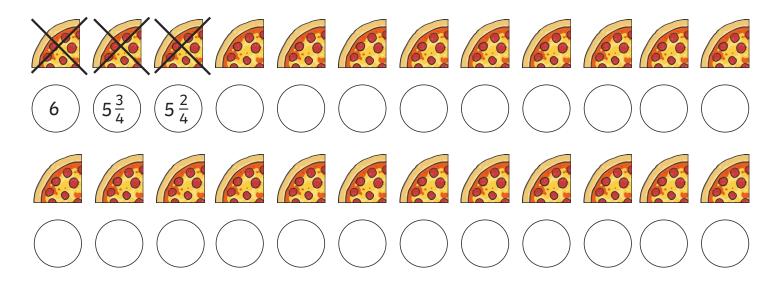
1. How many oranges are there altogether? Can you count them in quarters and fill in the missing numbers?



2. Each bottle of juice is $\frac{3}{4}$ full. How many full bottles would there be in total?



3. I have 6 pizzas. I have cut them all in quarters and I eat 12 quarters. Cross out each slice of pizza eaten and count back to show how many quarters are left.

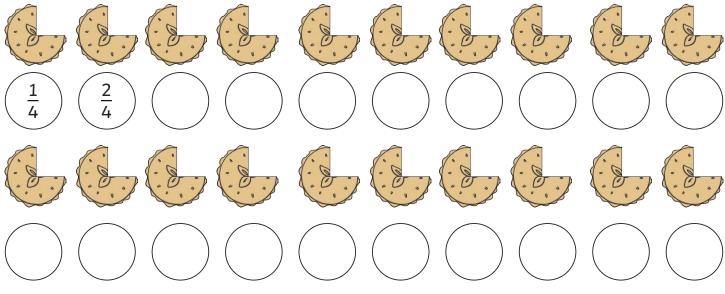




4. Roger Rabbit can hop $\frac{1}{4}$ metre each time he hops. He takes 14 hops. How far has he hopped in total?



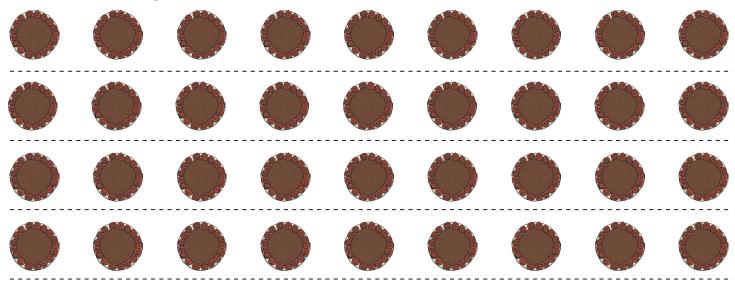
5. Granny made 14 different pies for the cake stall. $\frac{1}{4}$ of each pie was sold by morning tea. How much pie was sold in total?



6. Seth the snake slithers $\frac{3}{4}$ of a metre at a time. Count how many slithers it takes him to get back to his rock. What is the total in metres?



7. I buy 9 cakes. I cut some in quarters and I have an even number of whole cakes. Find all the possible ways the cakes could be cut.

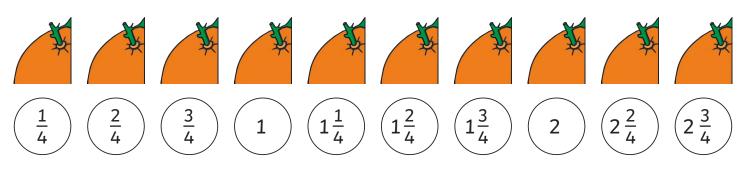




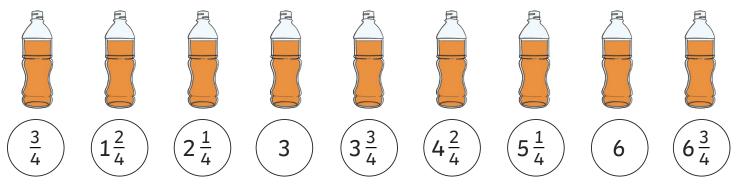


Counting in Quarters Answers

1. How many oranges are there altogether? Can you count them in quarters and fill in the missing numbers?

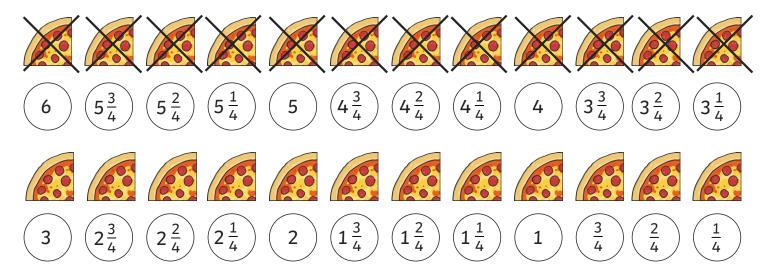


2. Each bottle of juice is $\frac{3}{4}$ full. How many **full** bottles would there be in total?



There would be 6 full bottles

3. I have 6 pizzas. I have cut them all in quarters and I eat 12 quarters. Cross out each slice of pizza eaten and count back to show how many quarters are left.

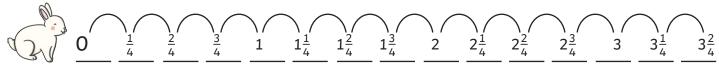




twink

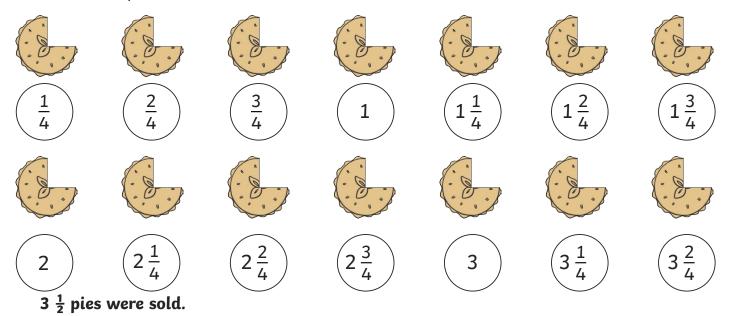


4. Roger Rabbit can hop $\frac{1}{4}$ metre each time he hops. He takes 14 hops. How far has he hopped in total?

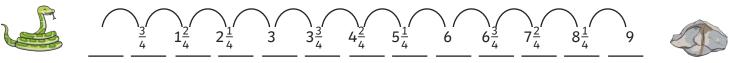


Roger hopped $3\frac{1}{2}$ metres.

5. Granny made 14 different pies for the cake stall. $\frac{1}{4}$ of each pie was sold by morning tea. How much pie was sold in total?



6. Seth the snake slithers $\frac{3}{4}$ of a metre at a time. Count how many slithers it takes him to get back to his rock. What is the total in metres?



Seth slithered 9 metres back to his rock.

7. I buy 9 cakes. I cut some in quarters and I have an even number of whole cakes. Find all the possible ways the cakes could be cut.

