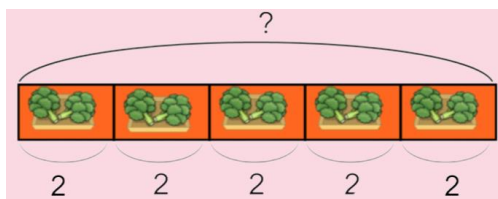


SQUARES Maths Week 7 – Thursday 25th February

You have been working really hard developing your knowledge of multiplication. You have used arrays and counted in different steps to help you. Today you are going to use all this knowledge to help to solve some word problems.

The school cook is serving broccoli. She puts 2 pieces of broccoli on each child's plate. How many pieces of broccoli will there be on 5 plates?



This shows $2 \times 5 = 10$ or $5 \times 2 = 10$

There are 2 children collecting carrots. They collect 10 carrots each. How many do they collect altogether?



This shows $2 \times 10 = 20$ or $10 \times 2 = 20$

Task: Read the problems and then show how you have worked the answers out using multiplication.

a) There are two tables full in the lunch hall. If four children fit on a table, how many children are there altogether?



b) Bananas come in bunches of two. There are four bunches of bananas in the lunch hall. How many bananas are there in total?



c) Each child had two squares of chocolate for dessert. How many squares of chocolate would five children have altogether?



d) The school cook is making apple pies. Apples come in bags of five. The school cook buys two bags. How many apples does she have?



e) Each child needs two pieces of cutlery—a knife and a fork. There are three children. How many pieces of cutlery are there altogether?



f) Each class gets three oranges in their fruit box each day. How many oranges would two classes get?

