

Question 1



Emma buys 3 boxes of croissants.
How many croissants does she buy altogether?

Question 2

Sam uses 5 toothpicks to make each .

He makes 6 .

What would this look like? Can you draw it?

What would it look like as an array? How can this help us solve the problem?

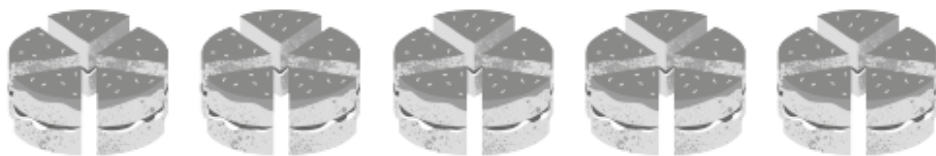
Question 3

Mr Callaway buys some new mugs for the staff room. They come in packs of 2. He buys 7 packs. How many mugs does he buy? Can you show this as an array?



Question 4

Mrs Kirk buys 5 cakes. Each cake is split into 5 equal slices. How many slices of cake are there?



$$\square \times \square = \square$$

There are slices of cake in all.

Ch:

If there are 26 teachers in school, will they all get a slice of cake? Explain why you know.