

1. Eggs are packed in boxes of 4. How many boxes would be needed for 24 eggs?



2. There are 3 pencils in each pack. How many pencils in 6 packs?



3. A group of 70 children go on a school trip. Each mini bus will hold 5 children. How many coaches are needed?



4. Sam has 23p. Lollies cost 6p each. How many lollies can Sam buy?



5. There are 9 chairs in one row. How many chairs in 3 rows?



6. There are 14 children in each class at St Cuthbert's Primary. How many children in the school are there if there are 4 classes?



A

1. Eggs are packed in boxes of 6. How many boxes would be needed for 68 eggs?



2. There are 4 pencils in each pack. How many pencils in 14 packs?



3. A group of 64 children go on a school trip. Each mini coach will hold 8 children. How many coaches are needed?



4. Sam has 43p. Lollies cost 3p each. How many lollies can Sam buy?



5. There are 8 chairs in one row. How many chairs in 16 rows?



6. There are 16 children in each class at St Cuthbert's Primary. How many children in the school are there if there are 7 classes?



B

1. Eggs are packed in boxes of 6. How many boxes would be needed for 137 eggs?



2. There are 8 pencils in each pack. How many pencils in 35 packs?



3. A group of 173 children go on a school trip. Each mini coach will hold 7 children. How many coaches are needed?



4. Sam has 93p. Lollies cost 6p each. How many lollies can Sam buy?



5. There are 12 chairs in one row. How many chairs in 15 rows?



6. There are 23 children in each class at St Cuthbert's Primary. How many children in the school are there if there are 12 classes?



C