

## LO: Can I solve $\div$ and $\times$ problems?



1. If Miss Johnson has 42 new pencils and wants to share them out equally between the 7 tables in the class. How many would each table get?

2. A bus driver has £27 at the end of his shift. If all tickets were £3, how many people have ridden on his bus today?

3. 4 children, Beth, Raj, Tim and Jane all collect marbles. They each have 28 marbles. How many do they have in total?



4. There are 30 children in Year 5 and 5 tables. How many children sit at each table?

5. Coke cans come in packs of 6. Phil buys 14 packs. How many coke cans does he have altogether?

6. In a match box, there are 25 matches. Bryan buys 12 boxes. How many matches does he have in total?

7. Una buys 4 boxes of chocolates. In each box there are 35 chocolates. How many chocolates are there in total?



8. James has 19 sweets. He divides the sweets between 3 people. How many does each person get? How many sweets are remaining?

9. Steve buys 23 stamps at 45p each. How much does he spend in total? Give your answer in pounds.

10. Jenny is playing top trumps - there are 43 cards in a pack. She deals the cards to 4 players. How many cards does each player get? How many are spare?