

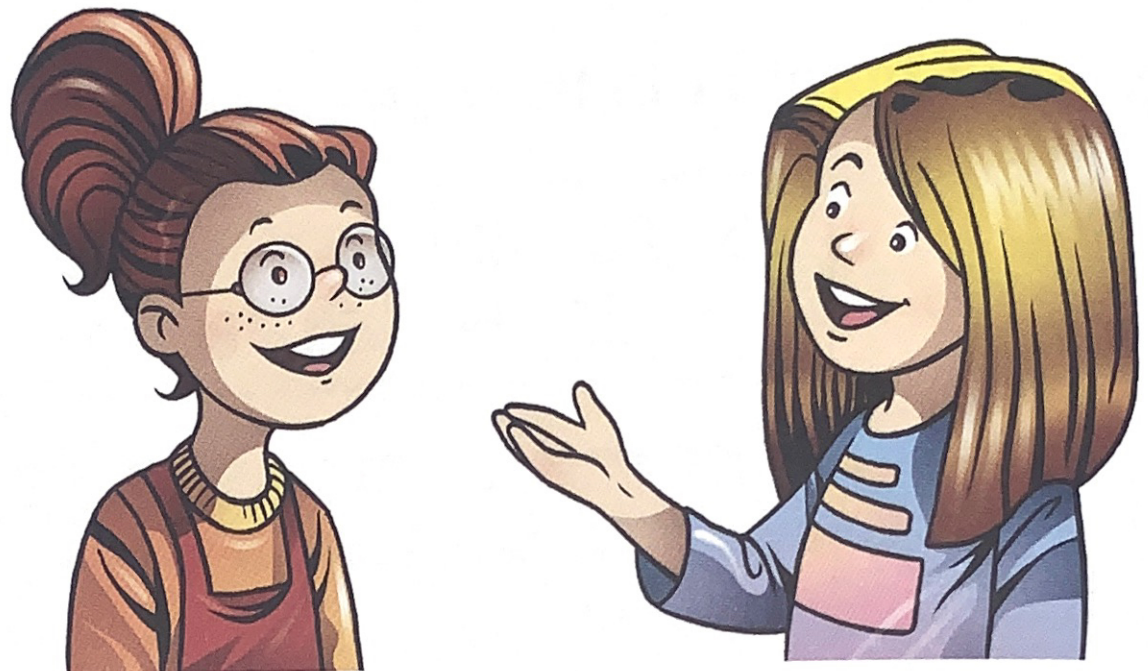
Table facts

Carefully read each problem. Ask yourself: *Is this a multiplication or a division question?*

Write a multiplication or division sentence for the problem, then work out the answer mentally.

It may help to do quick drawings for some of the problems.

1. Polly has three times as many hair ties as Molly. Molly has six hair ties. How many hair ties does Polly have?



2. Aidan buys five sweets at 6p each. How much does he spend?

3. There are four plates of cakes. Each plate has eight cakes on it. How many cakes are there altogether?

4. Seven children buy six felt-tipped pens each. How many felt-tipped pens are bought?

5. There are six fruit bowls. Nine oranges are placed in each fruit bowl. How many oranges is that in total?

6. There are eight chickens in the coop. Each chicken lays five eggs each week. How many eggs do the chickens lay in one week?

7. There are 24 bulbs to be planted in four pots. How many bulbs will go into each pot?

8. There are 24 flowers to be shared between three vases. How many flowers will go into each vase?

9. The farmer packs eggs in boxes of 6. There are 42 eggs in total. How many boxes does the farmer fill?

10. There are 90 sheep at the farming fair. Ten sheep will fit into one pen. How many pens are needed for the sheep?



11. There are 36 rulers in Class 3. The monitor puts four rulers on each table. How many tables are there in Class 3?

12. All of the children in Class 3 like orange juice. The teacher has six bottles of juice. She pours each bottle into five beakers. Everybody has a beaker of juice. How many children are there in Class 3?
