

Word problems

Name _____

Date _____

Read each problem, set out the calculation or equation and write a complete answer.

1. A baker places 6 rolls on each of 4 trays. A customer then buys 9 of those rolls. How many rolls remain on the trays?

2. At feeding time, 35 carrots are shared equally among 5 rabbits. How many carrots does each rabbit receive?

3. The class needs 50 paper cups for lunch. One cupboard holds 18 cups, and another holds 24. How many more cups does the class need?

4. Noah has £20 and buys a kite and ball. The kite costs £13, and the ball costs £4. How much money does Noah have left?

5. Mina reads 18 pages on Monday. On Tuesday, she reads 7 more pages than Monday. How many pages does Mina read across both days?
