olving word problems (3)

Solve problems involving multiplication and division, including scaling by simple fractions and problems involving simple rates Use all four operations to solve problems involving money using decimal notation, including scaling



Follow the instructions on the cards to find the final number.

Start								L		1	Final
6	× 4	× 5	× 10	÷ 100	× 12	÷ 4	× 6	÷3	× 2	÷ 12	?

The shoe shop has 14 pairs of trainers to sell at a cost of £56 each. How much money would they take if they sold them all?



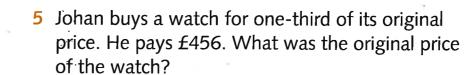
2 The electronics shop has portable radios on sale at 'Buy one get one half price'. John buys 2 radios. A radio costs £78. How much does he pay?

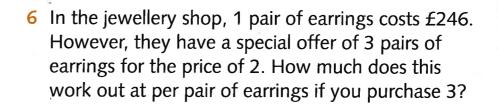


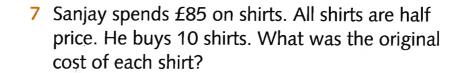
- 3 The electronics shop sells televisions.
 - a A 42 inch television costs 3 times more than a 22 inch television. If the 42 inch television costs £681. how much does the 22 inch television cost?
 - b The electronics shop sold 8 of the 42 inch televisions and 7 of the 22 inch televisions at the weekend. How much money did they take?



4 One day the sandwich bar sells 100 ham and cheese rolls at a cost of £1.59 each. How much money do they take from the sale of the rolls?





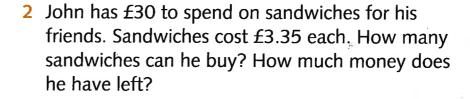








1 A designer watch costs 3 times more than a standard watch. Together they cost £700. What is the cost of the designer watch?



3 Nazmin bought three of the same cakes and a milkshake. The total cost was £7.40. The milkshake cost £2.90. How much did each cake cost?







