I can solve one and two-step word problems.
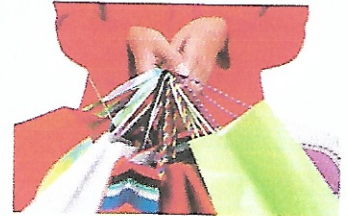
Example

In a sale Marsha buys three dresses for the price of two. She pays £58. How much would the three dresses cost if they were not sold in a sale?

£58 ÷ 2 = £29
£58 + £29 = £87
The three dresses would cost £87 if they were not sold in a sale.

A

1. A snail crawls 45 cm. it crawls a further 26 cm. How far has the snail crawled altogether?

2. There are 65 people on a coach. 37 are adults. How many are children?

3. One train ticket costs £3·50. How much do four tickets cost?

4. There are twice as many apple trees as pear trees in an orchard. There are 48 apple trees. How many trees are there altogether?

5. Marsha and Davina go shopping together. Marsha spends £94. Davina spends £37. How much more does Marsha spend? How much do they spend altogether?

B

1. Axel is 1·38 m tall. His father is 1·76 m tall. How much taller is father than son?

2. How much change would you receive if you buy three sandwiches at £2·49 each and pay with a £10 note?

3. Libby mixes 375 ml of white paint with 185 ml of red paint. How much pink paint does she make?

4. Robyn swims four 35 m lengths. Shaun swims eight 15 m widths. How much further does Robyn swim?

5. Sanjay and Kumar have a combined weight of 72 kg. Sanjay weighs 4 kg more than Kumar. How much does each boy weigh?

C

1. At eight o'clock in the morning a shadow was 1·4 m long. At midday it was 87 cm shorter. How long was the shadow at midday?

2. A multi storey car park has 9 levels. There are 136 parking spaces on each level. How many cars can park in the car park?

3. Janet drives the same route to work every day. After three days she has driven 111 miles. How far does she drive in five days?

4. Tony buys three sandwiches at £1·85 each and four drinks at 65p each. How much does he pay?

5. A 2 litre bottle of milk has 825 ml left. How much has been used?

6. You buy two cards at £1·35 each and a computer game. You pay with a £20 note and receive £3·81 change. How much does the game cost?