

A	Answer
1 $60000 + 3000 + 70 + 8 =$	_____
2 $5 \times 8 \times 7 =$	_____
3 $8\text{ l } 550\text{ ml} - \frac{1}{4}\text{ l} =$ l	_____ l
4 $\frac{5}{6}$ of £42 =	£ _____
5 a $3\frac{5}{8} = \frac{\quad}{8}$	a _____
b $6\frac{4}{5} = \frac{\quad}{5}$	b _____
6 $£7.30 +$ 10ps = £10	_____ 10ps
7 $3650\text{ m} =$ km m	_____ km _____ m
8 $180^\circ - (86^\circ + 64^\circ) =$	_____ °
9 a $\frac{19}{50} =$ %	a _____ %
b $0.64 =$ %	b _____ %
10 $5.08 =$ thousandths	_____ thousandths
11 $6^3 = 6 \times 6 \times 6 =$	_____
12 $£4.50 \div 7 =$ p r p	_____ p r _____ p

B	Answer
1 Write in words the number which is 400 less than 50000.	_____
2 Find in £s the total of 18p, 16p, 25p, 9p.	£ _____
3 Change these improper fractions to mixed numbers. a $\frac{35}{6}$ b $\frac{63}{8}$	a _____ b _____
4 Find the difference between three 50ps and the sum of twelve 5ps and six 2ps.	_____ p
5 How many times is 25g contained in 4kg?	_____
6 Find the change from a €5 note after spending €2.03.	€ _____
7 Which of these numbers are factors of 56? 2 3 5 7 9	_____
8 What percentage of 2l is 400ml?	_____ %
9 Approximate a 29.56 to the nearest 10	a _____
b 180370 to the nearest 1000.	b _____
10 What fraction in its simplest form is equal to a 95% b 0.04?	a _____ b _____
11 Find the cost of 700g at 90p per kilogram.	_____ p
12 Find the area of a square with sides measuring 20cm each.	_____

C	Answer
1 How many thousandths must be added to 9.073 to make 10?	_____
2 Find the change from £1.50 after buying 2kg of oranges at 36p per $\frac{1}{2}$ kg.	_____ p
3 Imran faces SE and turns clockwise through $1\frac{1}{2}$ right angles. In which direction is he now facing?	_____
4 A car travels 40km in 30min. How many kilometres will it travel at this speed in $\frac{3}{4}$ h?	_____ km
5 A mango weighs 250g. How many mangos weigh 50kg?	_____
6 From the diagram find what fraction of all the employees are a men	a _____
b women.	b _____
c If the total number of employees is 400 how many are under 18?	c _____

Employees in a shop



7 Amy spends 30% of her money on a book and saves 60%. If she had 20p left how much had she at first?	£ _____
8 A square with sides measuring 20cm each is cut along both diagonals into four equal triangles. What is the area of each triangle in cm ² ?	_____ cm ²
9 A bus departs at 19:47 and arrives at its destination 1h 16min later. Write the time of its arrival.	_____
10 The area of a rectangular path is 75m ² . It is 50cm wide. How long is it in metres?	_____ m
11 In seven weeks Katie saves £3.15. Find her mean average weekly savings.	_____ p
12 The measurements of the box are given. Find the area of a both the sides	a _____
b both the ends	b _____
c the top and bottom.	c _____

