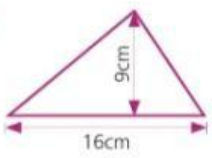
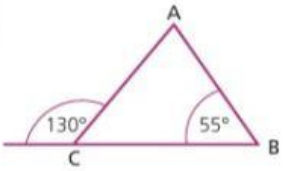
A

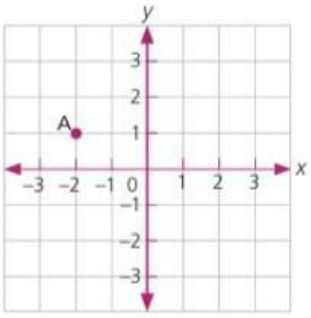
		Answer
1	$7 \times 10^2 =$	700
2	$\frac{3}{4} + \frac{1}{8} + 2 =$	$2\frac{7}{8}$
3	$100 - (8 \times 9) =$	28
4	0.085l = ☐ ml	85ml
5	$5.07 \times 6 =$	30.42
6	£27 ÷ 100 = ☐ p	27p
7	650g + 0.5kg = ☐ kg	1.15kg
8	$\frac{1}{20} = \frac{☐}{100} =$ ☐ %	$\frac{5}{100}$ = 5%
9	2h 37min + 1h 33min = ☐ h ☐ min	4h 10min
10	75% of 30kg = ☐ kg ☐ g	22kg 500g
11	$3 + 5 \times 2 =$	13
12	a 18p = ☐ % of £1	a 18%
	b 45cm = ☐ % of 1m	b 45%

B

		Answer
1	Write as a decimal 3085 thousandths.	3.085
2	From the total of 83p and £1.06 take 70p.	£1.19
3	Find the product of 0.6 and 9.	5.4
4	Find the total number of days in the months of September, October and November.	91
5	When a number is divided by 9 the answer is 64 r 5. What is the number?	581
6	Three peaches cost 87p. Find the cost of two peaches.	58p
7	What fraction in its lowest terms is	
	a 800g of 1kg	a $\frac{4}{5}$
	b 150ml of $\frac{1}{2}$l?	b $\frac{3}{10}$
8	How many times greater is 5030 than 5.03?	1000
9	a 20% of £8.50	a £1.70
	b 60% of £8.50	b £5.10
10	Approximate	
	a £1.095 to the nearest penny	a £1.10
	b 9.150l to the nearest $\frac{1}{2}$l.	b 9l
11	0.5kg of grapes cost £1.50. Find the cost of 700g.	£2.10
12	 Find the area of the triangle.	72cm²

C

		Answer
1	The volume of a bucket is 1950cm³. How many litres of water does it hold? (1cm³ = 1ml)	1.95l
2	A car travels 360km on 40l of petrol. How many kilometres per litre is this?	9
3	243 × 15 = 3645	
	Find a 2.43 × 15	a 36.45
	b 24.3 × 1.5	b 36.45
4	The bill at the end of a meal came to £20.40. 10% was added as a service charge. How much was added?	£2.04
5	Buses run at intervals of 18min. Find the times of the next two buses after 09:37.	09:55 10:13
6	 In the triangle ABC, find ∠ ACB	50°
	∠ BAC.	75°
7	The mass of a 10p coin is 6.5g. What is the mass in kilograms of £20 in 10ps?	1.3kg
8	A line 9cm long represents the distance flown by an aeroplane. If the line is drawn to a scale of 1mm to 50km, find the actual distance.	4500km
9	Follow this number trail. What number do you reach? start at 3 → subtract 7 → add 9 → subtract 12 → ☐	−7
10	A rectangle measures 3m long and 70cm wide. Find its area in m².	2.1m²
11	Seven lemons cost £2.80.	
	a What fraction of £2.80 will three lemons cost?	a $\frac{3}{7}$
	b Find the cost of five lemons.	b £2.00
12	Point A is at (−2, 1). Write the coordinates of its reflection in the *y*-axis (the vertical axis).	(2, 1)



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