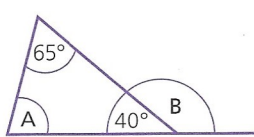
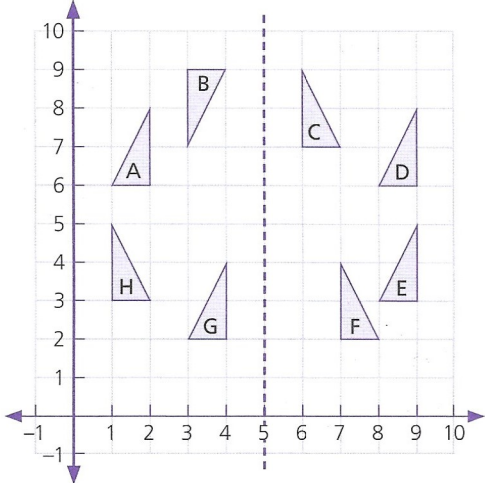


A	Answer
1 300 + 15 + 5000 =	5315
2 forty-five 5ps = £	£2.25
3 $\frac{27}{100}$ of 1m = cm	27cm
4 0.45 + = 1	0.55
5 The ninth month of the year is	September
6 709 × 8 =	5672
7 3.7 = hundredths	370 hundredths
8 17p + 15p + 20p = £	£0.52
9 140g + g = 0.2kg	60g
10 £23.00 ÷ 5 =	£4.60
11 0.7l - $\frac{1}{2}$ l = ml	200ml
12 $\frac{3}{10} + \frac{2}{5} =$	$\frac{7}{10}$

B	Answer
1 What number is 32 greater than 290?	322
2 Write as a decimal 5 tens plus 18 tenths.	51.8
3 How many 5ps must be taken from three 50ps to leave £1.15?	7 5ps
4 How many eighths are there in $7\frac{5}{8}$ ?	$\frac{61}{8}$
5 29 June is on a Friday. On which day is 4 July?	Wednesday
6 Share 75p equally among eight children. Find a how much they each receive b how much is left over.	a 9p b 3p
7 What mass in kilograms is double 3kg 750g?	7.5kg
8 Which of these numbers will divide exactly by both 6 and 9 without a remainder? 24 36 48 63	36
9 Find the area of a rectangular playground 30m long and 18m wide.	540m <sup>2</sup>
10 Find the cost of 400g at 25p per kilogram.	10p
11 From $1\frac{3}{8}$ subtract $(\frac{1}{2} + \frac{3}{4})$ .	$\frac{1}{8}$
12  How many degrees in a ∠ A b ∠ B?	a 75° b 140°

C	Answer
1 Approximate a 9.82 to the nearest whole one b £10.48 to the nearest £1 c 3.25kg to the nearest kilogram.	a 10 b £10 c 3kg
2 The kilometre reading on a car is 9946.2. What distance has the car to travel for it to read ten thousand kilometres?	53.8km
3 Which two shapes are reflections of each other along the dotted line?	H E
	
4 10 yoghurts cost £2.40. Find the cost of three.	72p
5 Josh was born on 30/06/03. Write his age in years and months on 1 September 2015.	12yr 2mth
6 Find the sum of the numbers between 60 and 80 which are divisible by 9.	135
7 Write the number 900 using Roman numerals.	CM
8 1000 teabags have a mass of 4.2kg. Find the mass in grams of a 100 teabags b one teabag.	a 420g b 4.2g
9 A shopkeeper bought six balls for £1.32 and sold them to make a total profit of 48p. For how much did he sell each ball?	30p
10 A car uses 7l of petrol to travel 100km. How many litres are required for 1600km?	112l
11 Three lines measure 0.04m, 47mm, 3.8cm. Find the difference between the longest and shortest lines.	9mm
12 Find the mean average of these prices. 26p 10p 25p 32p 17p	22p