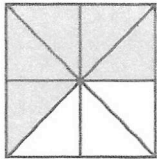
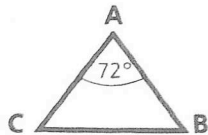
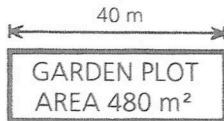
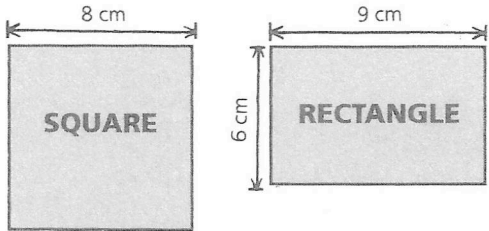


Section 2 Test 1

A		ANSWER
1	Write in figures thirty thousand and fifteen.	30 015
2	2006 - 600	1406
3	3 TENS and 6 FIVES = TWOS	30 TWOS
4	10.04 = hundredths	1004 hundredths
5	56 × 20	1120
6	36 cm = m	0.36 m
7	0.850 kg = g	850 g
8	4.05 + 2.05	6.1
9	0.72 ÷ 8	0.09
10	29 + 13 = 7 ×	6
11	£0.95 = 3 TWENTIES + FIVES	7 FIVES
12	$\frac{9}{100}$ of £3.00	27p

B		ANSWER
1	Find the product of 0.55 and 6.	3.3
2	 What fraction of the square is (a) shaded (b) unshaded?	(a) $\frac{5}{8}$ (b) $\frac{3}{8}$
3	Find the total of 79p, 41p and 85p.	£ 2.05
4	Write in 24-hour clock times (a) 5 min to 9 in the morning (b) 10 min past 10 in the evening.	(a) 08.55 (b) 22.10
5	By how many m is 2 km less than 2.350 km?	350 m
6	What fraction in its lowest terms is 10 out of 60?	$\frac{1}{6}$
7	What is the cost of 2 m 10 cm at 40p per m?	84p
8	By how many kg is $1\frac{1}{2}$ kg greater than 350 g?	1.150 kg
9	Find the total cost of 100 articles at 7p each.	£ 7.00
10	What is the value in ml of the figure underlined in 7. <u>360</u> litres?	60 ml
11	By how much is the total of 7 TENS and 3 FIVES less than £1?	15p
12	Write in figures to the nearest 100 twenty thousand nine hundred and six.	20 900

C		ANSWER
1	How many packets each containing 100 cards can be made from thirteen thousand cards?	130
2	Find the change from £1 after paying for 3 oranges at 29p each.	13p
3	$\frac{1}{7}$ of the mass of a container is 600 g. Find its total mass in kg.	4.2 kg
4	 ABC is an isosceles triangle. Find the size in degrees of the (a) angle at B (b) angle at C.	(a) 54° (b) 54°
5	Three bottles contain 1.3 litres, 0.9 litres and 0.5 litres. Find in ml the average of these quantities.	900 ml
6	A bus journey takes 47 min. If a bus starts at 09.50, at what time does it arrive?	10.37
7	 Find the width of the garden plot.	12 m
8	The population of a town is 59 609. Write this number to the nearest 1000.	60 000
9	The bus fare for a child is half that of an adult. Find the total fares for mother, father and 4 children if a full fare is 54p.	£ 2.16
10	A plan is drawn to a scale of 1 mm to 50 m. What length in km does a line measuring 5 cm on the plan represent?	2.5 km
11	40 tiles each 10 cm square cover a surface exactly. What is the area of the surface?	400 cm ²
12	 Which shape has the greater perimeter and by how many cm?	square by 2 cm