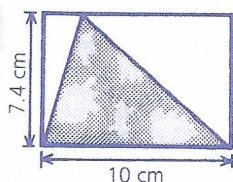


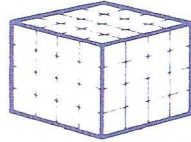
Section 2 Test 5

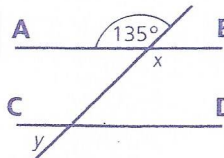
A	ANSWER
1	$20\ 000 = 20 \times 10 \times$ _____
2	$0.817 = 8 \text{ tenths} +$ _____ thousandths
3	57×70 _____
4	$3.2 \text{ m} \div 8 =$ _____ cm
5	$24 - (18 \times 0)$ _____
6	$\pounds 20.36 =$ _____ TENS + 6p
7	$\frac{4}{5} - \frac{1}{2}$ _____
8	$65 \text{ ml} \times 100 =$ _____ litres
9	$2.6 \text{ cm} + 3.9 \text{ cm} =$ _____ mm
10	\pounds _____ $\times 9 = \pounds 40.50$
11	$1.5 \text{ kg} - 280 \text{ g} =$ _____ g
12	$6 \times 5 = 0.1 \times$ _____

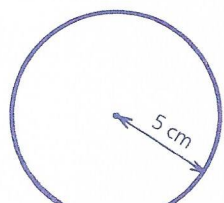
B	ANSWER
1	Write as a decimal 1035 thousandths. _____
2	Approximate 59.7p to the nearest penny. _____ p
3	(a) $\frac{9}{10} = \frac{\quad}{100}$ (a) _____ (b) Write the fraction as a decimal. (b) _____
4	Which two of these angles when added together make two right angles? $67^\circ, 103^\circ, 87^\circ, 113^\circ$ _____
5	How many times is 0.48 less than 480? _____
6	Find in mm the value of the figure underlined. $7.\underline{075} \text{ m}$ _____ mm
7	9 out of 25 = _____ out of 100. _____
8	How much change out of a $\pounds 5$ note after spending $\pounds 1.46$? _____ \pounds
9	$\frac{1}{2}$ kg of tomatoes costs 80p. Find the cost of 100 g. _____ p
10	What fraction of $\frac{1}{4} \ell$ is 150 ml? _____
11	Which of these fractions is between one half and one quarter in size? $\frac{3}{5}, \frac{2}{3}, \frac{7}{10}, \frac{3}{8}$ _____



Find the area of
(a) the rectangle (a) _____
(b) the shaded triangle. (b) _____

C	ANSWER
1	How many bottles each holding $\frac{1}{4}$ litre can be filled from $7\frac{1}{2}$ litres? _____
2	A packet of 100 sheets of paper costs $\pounds 2.30$. Find the cost of 150 sheets. _____ \pounds
3	Take the least of these decimal fractions from the greatest. 0.84 0.9 0.865 0.897 _____
4	Josh swims 15 lengths of the bath which is 20 m long. How many m short of $\frac{1}{2}$ km does he swim? _____ m
5	 The large cube is made from a number of centimetre cubes. (a) How many cm cubes are there? (a) _____ (b) $4^3 =$ _____ (b) _____

6	Ryan saved 60p which was $\frac{5}{8}$ of his pocket money. How much was all his pocket money? _____ p
7	2.8 kg of tea was put into 10 packets of equal mass. How many g were there in each packet? _____ g
8	 AB and CD are parallel lines. Find (a) angle x (a) _____ $^\circ$ (b) angle y. (b) _____ $^\circ$
9	The total cost of 2 full fares and 1 half fare was $\pounds 55$. Find (a) the full fare (a) _____ \pounds (b) the half fare. (b) _____ \pounds
10	What is the area in m^2 of a path which measures 29 m long and 50 cm wide? _____ m^2
11	A distance of 9.875 km was written as '10 km to the nearest km'. By how many m was the approximation incorrect? _____ m

12	 The circumference of a circle is 3.14 times the diameter. Find the length of the circumference of this circle. _____ cm
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