
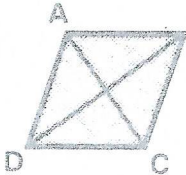
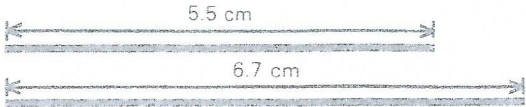


Section 2 Test 5

A		ANSWER
1	2.9 = tenths	_____ tenths
2	49 + 63	_____
3	6090 ÷ 3	_____
4	$\frac{1}{2} = \frac{x}{16}$. Find x.	_____
5	$(8 \times 5) + (3 \times 7)$	_____
6	10 m - 5.5 m = m	_____ m
7	84 - 57	_____
8	$3\frac{3}{4}$ km + 300 m = km m	_____ km _____ m
9	From 10.20 a.m. to 12.25 p.m. = h min	_____ h _____ min
10	3 TWENTIES + 3 FIFTIES	_____ £
11	$(30 \div 5) + (18 \div 6)$	_____
12	10 articles cost £1.50. Find the cost of one article.	_____ p

B		ANSWER
1	Write 9 km 700 m to the nearest km.	_____ km
2	By how many cm is 2.4 cm less than 6 cm?	_____ cm
3	What fraction of 42 is 7?	_____
4	What must be added to £3.66 to make £4.50?	_____ p
5	By how many is 25 minus 6 less than 25 plus 6?	_____
6	$\frac{x}{y}$ 37.7 How many times greater is the 7 marked x than the 7 marked y?	_____
7	Increase £2.46 by £1.26.	_____ £
8	Find the cost of 20 cm at £2.00 per m.	_____ p
9	Subtract $\frac{1}{2}$ of £24 from $\frac{3}{4}$ of £28.	_____ £
10	Write as a vulgar fraction in its lowest terms 900 ml of 1ℓ.	_____ ℓ
11	Which 3 coins are given in change from £3 after spending £2.84?	_____ p _____ p _____ p
12	Change $\frac{8}{10}$ to hundredths.	_____ $\frac{\quad}{100}$

C		ANSWER				
1	 <p>Find the difference in g between the masses shown by pointers X and Y.</p>	_____ g				
2	A plane flies at a speed of 900 km/h. How far does it travel in (a) 20 min (b) 10 min?	(a) _____ km (b) _____ km				
3	 <p>Name two lines in the rhombus which are perpendicular to each other.</p>	_____				
4	After using oil from a can holding 3 ℓ 300 ml only $2\frac{3}{4}$ ℓ remained. How many ml had been used?	_____ ml				
5	Find the total cost of 4 magazines at £2.25 each and 3 comics at £1.50 each.	_____ £				
6	<table border="1" style="display: inline-table; vertical-align: middle;"> <tr><td style="text-align: center;">£</td></tr> <tr><td style="text-align: center;">0.70</td></tr> <tr><td style="text-align: center;">0.25</td></tr> <tr><td style="text-align: center;">0.18</td></tr> </table> <p>Find the change from £2 after paying these amounts.</p>	£	0.70	0.25	0.18	_____ p
£						
0.70						
0.25						
0.18						
7	 <p>Find the total length of the two lines in mm.</p>	_____ mm				
8	Mr Robb arrived home at 9.50 p.m. after travelling for $2\frac{1}{4}$ hours. At what time did he start his journey?	_____				
9	10 tins of beans have a mass of 3 kg. Find the mass in g of 1 tin.	_____ g				
10	The bus fare to town is £1.80, and children travel half price. Find the total bus fare for 2 adults and 2 children.	_____ £				
11	A square has a perimeter of 1 m 60 cm. Find the length of one side in cm.	_____ cm				
12	Lucy spent two-thirds of her savings when she bought a radio for £50. How much had she saved at first?	_____ £				