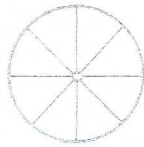



# Section 2 Test 4

A		ANSWER
1	$7.6 \text{ cm} + 4 \text{ mm} =$ _____ $\text{cm}$	_____ $\text{cm}$
2	Write as a decimal $100 + 10 + 1 + \frac{1}{10}$ _____	_____
3	$50\text{p} -$ _____ $\text{p} = 27\text{p}$	_____ $\text{p}$
4	$(17 - 8) + (11 - 7)$ _____	_____
5	$\frac{1}{10}$ of $1 \ell =$ _____ $\text{m}\ell$	_____ $\text{m}\ell$
6	$10\,000 + 900 + 8$ _____	_____
7	$3\frac{3}{4} =$ _____ quarters	_____ $\frac{\quad}{4}$
8	$(8 \times 3) - (0 \times 5)$ _____	_____
9	$17\text{p} \times 7 =$ _____ $\text{p}$	_____ $\text{p}$
10	Find (a) $\frac{1}{3}$ of $\text{£}45$ _____ (b) $\frac{3}{5}$ of $\text{£}45$ . _____	(a) _____ $\text{£}$ (b) _____ $\text{£}$
11	$44 \div 9 =$ _____ rem.	_____ rem.
12	$15 \text{ FIVES} + 3 \text{ TENS}$ _____	_____ $\text{£}$

B		ANSWER
1	Write as a decimal (a) 36 tenths (b) 104 tenths. (a) _____ (b) _____	_____
2	By how many is 44 greater than 19? _____	_____
3	Write as a vulgar fraction in its lowest terms (a) 100 m of 1 km (a) _____ km (b) 700 m of 1 km (b) _____ km	_____ km _____ km
4	Find the cost of 20 packs of sweets if 5 packs cost 77p. _____	_____ $\text{£}$
5	From half-past eight to twenty to ten in the morning = _____ h _____ min	_____ h _____ min
6	From the product of 10 and 10 subtract 13. _____	_____
7	Find five-sixths of $\text{£}54$ . _____	_____ $\text{£}$
8	How many $\text{m}\ell$ must be added to $4\frac{1}{4} \ell$ to make 5 $\ell$ ? _____	_____ $\text{m}\ell$
9	Make each of the following 10 times larger. (a) 0.7 (b) 2.3 (a) _____ (b) _____	(a) _____ (b) _____
10	Multiply 61p by 9. _____	_____ $\text{£}$
11	Which 3 coins make up 54p? _____ p _____ p _____ p	_____ p _____ p _____ p
12	Write the missing signs +, -, $\times$ or $\div$ in place of $\bullet$ and $\blacktriangle$ . $14 \bullet 7 = 35 \blacktriangle 5$	_____ $\bullet$ _____ _____ $\blacktriangle$ _____

C		ANSWER						
1	Find the whole amount of money when (a) $\frac{2}{3}$ is 30p (b) $\frac{5}{8}$ is 40p. (a) _____ p (b) _____ p	_____ p _____ p						
2	Sophie walked at a steady speed from 10 a.m. to 12.30 p.m. She covered a distance of 10 km. What was her walking speed in km/h? _____	_____ km/h						
3	 The circumference of the wheel is 1.5 m. How many m will the wheel travel in (a) 10 turns (a) _____ m (b) 100 turns? (b) _____ m	_____ m _____ m						
4	It takes Mrs Brown 75 minutes to get to work. At what time must she leave home to arrive at work at 8.30 a.m.? _____	_____						
5	<table border="1" style="display: inline-table; border-collapse: collapse; text-align: center; width: 150px; height: 20px;"><tr><td>F</td><td>M</td><td>N</td><td>W</td><td>X</td><td>Z</td></tr></table> In which of these letters are there two pairs of parallel lines? _____	F	M	N	W	X	Z	_____
F	M	N	W	X	Z			
6	(a) How many 500- $\text{m}\ell$ bottles can be filled from 5 $\ell$ ? (a) _____ (b) How many 50- $\text{m}\ell$ bottles can be filled from 5 $\ell$ ? (b) _____	_____						
7	When a number is divided by 8 the answer is 6 remainder 5. What is the number? _____	_____						
8	Find the missing numbers in this series. 1.6, 1.4, 1.2, _____	_____						
9	 Name (a) the acute-angled triangle (a) _____ (b) the right-angled triangle (b) _____ (c) the obtuse-angled triangle. (c) _____	_____						
10	Josh had $\text{£}1.80$ and Leah had half as much as Josh. How much had they altogether? _____	_____ $\text{£}$						
11	Find the cost of 90 g of wool at 40p for 20 g. _____	_____ $\text{£}$						
12	<table border="1" style="display: inline-table; border-collapse: collapse; text-align: center;"><tr><td><math>\frac{2}{3}</math> of <math>\text{£}12</math></td><td><math>\frac{3}{4}</math> of <math>\text{£}12</math></td><td><math>\frac{5}{6}</math> of <math>\text{£}12</math></td></tr></table> What is the value of (a) the largest of these amounts (a) _____ $\text{£}$ (b) the smallest of these amounts? (b) _____ $\text{£}$	$\frac{2}{3}$ of $\text{£}12$	$\frac{3}{4}$ of $\text{£}12$	$\frac{5}{6}$ of $\text{£}12$	_____ $\text{£}$ _____ $\text{£}$			
$\frac{2}{3}$ of $\text{£}12$	$\frac{3}{4}$ of $\text{£}12$	$\frac{5}{6}$ of $\text{£}12$						

Turn back to page 16 and work for the second time Progress Test 1.

Enter the result and the date on the chart.