SECTION 3 | Test 3

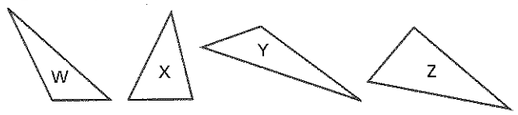
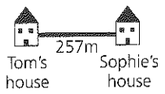
A

		Answer
1	Write in digits six thousand one hundred and one.	6101
2	9 × 7 = 70 – ☐	7
3	£0.23 + £1.77 =	£2.00
4	73 – 28 =	45
5	£0.64 ÷ 8 = ☐ p	8p
6	Write 378cm to the nearest metre.	4m
7	eighteen 5ps = ☐ 10ps	9 10ps
8	3l 300ml – $\frac{1}{2}$l = ☐ l ☐ ml	2l 800ml
9	From 10.35 a.m. to 11.10 a.m. = ☐ min	35min
10	$\frac{1}{2}$km – 397m = ☐ m	103m

B

		Answer
1	Complete this sequence. 4075, 4050, 4025, ☐, ☐	4000 3975
2	From the sum of 39 and 6 subtract 20.	25
3	From £5 take £3.08.	£1.92
4	Add seven 10ps to £2.50.	£3.20
5	Multiply £1.40 by 3.	£4.20
6	Share £1.20 equally among five children. How much is one share?	24p
7	How many centimetres in three-tenths of a metre?	30cm
8	Five pencils cost £1. What is the cost of	
	a one pencil	a 20p
	b four pencils?	b 80p
9	Find the total of VIII and XI and write it in Roman numerals.	XIX
10	How many mm in $\frac{1}{10}$m?	100mm

C

		Answer
1	Which of these triangles is a right-angled triangle? 	Z
2	Alfie was born in 1998. Jade is five years younger. In what year was Jade born?	2003
3	Holly gave six friends eight grapes each and she had five grapes left. How many had she at first?	53
4	A ——— B Estimate which of these measurements is nearest to the length of the line AB. 10cm 60mm $\frac{1}{4}$mm 20mm	60mm
5	Which of these numbers is a multiple of both 8 and 9? 38 49 57 72 82	72
6	Ellie is 135cm tall and Samira is 40cm smaller. How much short of 1 metre is Samira's height?	5cm
7	 Sophie runs from her home to Tom's and back. How far did she run?	514m
8	Three of Faheem's paces measure 1$\frac{1}{2}$m. What do 12 of his paces measure?	6m
9	Three girls shared their money equally. How much did each get? Abby 90p Olivia 90p Chloe 60p	80p
10	Find the missing number. $\frac{1}{4} = \frac{3}{\square}$	12

SECTION 3 | Test 4

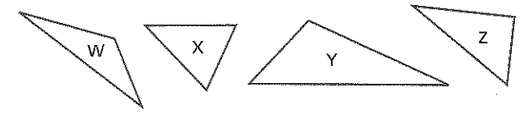
A

		Answer
1	45min + 25min = ☐ h ☐ min	1h 10min
2	1009 – 100 =	909
3	four 20ps = ☐ 5ps	16 5ps
4	600ml × 5 = ☐ l	3l
5	£0.15 × 6 =	£0.90
6	$\frac{1}{9}$ of 81p =	9p
7	£4 – £3.77 =	£0.23
8	650mm = ☐ cm	65cm
9	12p × 7 = £☐	£0.84
10	4$\frac{1}{2}$kg – 700g = ☐ kg ☐ g	3kg 800g

B

		Answer
1	Write 114mm to the nearest centimetre.	11cm
2	afternoon Write in digits the time shown on this clock. Use a.m. or p.m.	2.53 p.m.
3	Add the odd numbers in the box. 20 31 54 69	100
4	How many minutes from 9.25 a.m. to 10.20 a.m.?	55min
5	How much less than 2 whole ones are 5 quarters?	$\frac{3}{4}$
6	Find the total of 24 and 79.	103
7	What fraction of 56p is 7p?	$\frac{1}{8}$
8	Four sweets cost 20p. How much will 20 cost?	£1.00
9	Divide £1.50 by 6.	25p
10	What is the missing sum of money? ☐p ÷ 3 = 15p	45p

C

		Answer
1	In a game Josh scored 50 and 37. How many more did he need to make his score 100?	13
2	A roll of ribbon 4m long was cut into 20cm lengths. How many lengths were there?	20
3	Which of these triangles is an acute-angled triangle? 	X
4	A queen was born in 1830 and died in 1901. How old was she when she died?	71
5	Find the difference between the two largest fractions in this set. {$\frac{1}{2}$, $\frac{3}{10}$, $\frac{6}{10}$, $\frac{9}{10}$, $\frac{4}{10}$}	$\frac{3}{10}$
6	2200 brownies were put into packets of 10. How many packets were there altogether?	220
7	Write these decimals in ascending order. 0.96 1.91 9.98 0.99 1.05	0.96 0.99 1.05 1.91 9.98
8	£1.50 £1.55 Find the change from £5 after paying these two amounts.	£1.95
9	A cup holds 150ml. How many millilitres are left from 1l when six cups have been filled?	100ml
10	Elliot's height is 1$\frac{3}{4}$m. How many centimetres taller is he than Ali whose height is 110cm?	65cm