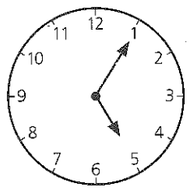
SECTION 3 | Test 5

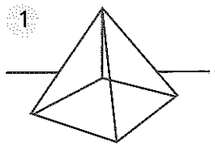
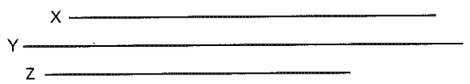
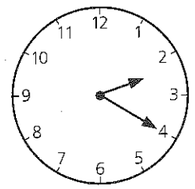
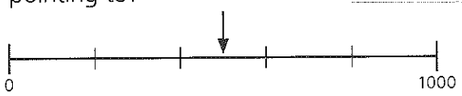
A

		Answer
1	200 + 300 + 72 =	572
2	One thousand = (4 × 100) + ☐	600
3	4 × 10 = 5 × ☐	8
4	17 – 9 = 12 – ☐	4
5	£0.37 = ☐ p	37p
6	How many grams in $1\frac{1}{2}$kg?	1500g
7	26 + 13 + 7 =	46
8	24 ÷ 8 = 12 ÷ ☐	4
9	Twice $6\frac{1}{4}$l =	$12\frac{1}{2}$l
10	$\frac{1}{10}$kg = ☐ g	100g

B

		Answer
1	What number is added to 306 to make 366?	60
2	Double 9 and then add 7.	25
3	By how much is 82p less than £1.00?	18p
4	What fraction of 1kg is 200g?	$\frac{1}{5}$
5	 How many minutes from the time on the clock to half past 5?	25min
6	Find the total length of 27cm, 40cm and 8cm.	75cm
7	Write the name of the sixth month in the year.	June
8	By how many pence are five 5ps less than four 10ps?	15p
9	How many times can a length of 8cm be cut from 64cm?	8
10	Which of these numbers is nearest to 50? 45 56 43 58	45

C

		Answer
1	 This picture shows a square-based pyramid standing on a table. How many of its edges are horizontal?	4
2	Which two of these sums of money when added together make 20p? 6p 9p 8p 14p	6p 14p
3	1kg of cheese costs £7.80. Find the cost of one-tenth of 1kg.	78p
4	The number 27 is a multiple of which of these numbers? 6 5 4 3	3
5	Darcy saves 10p each day for a fortnight. Find her total savings.	£1.40
6	Guess (estimate) which of these lines, X, Y or Z, measures 5cm. 	Z
7	Sara loses four of these hairclips. What fraction of all the hairclips has she lost?	$\frac{1}{3}$ or $\frac{4}{12}$
8	 How many hours and minutes after midday is the time on the clock?	2h 20min
9	What number is the arrow pointing to? 	500
10	Matthew has these coins. How much more must he save to have £1.00?	18p

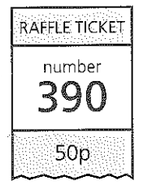
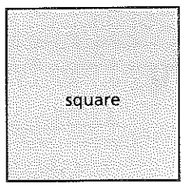
A

		Answer
1	Write in words the number shown on the abacus.	four hundred and eighteen
2	40 + 30 + 7 =	77
3	(8 × 4) – 12 =	20
4	$\frac{1}{10}$ of five hundred =	50
5	19 – 6 = 7 + ☐	6
6	$\frac{1}{3}$ of six 10ps = ☐ p	20p
7	90 – 40 – 3 =	47
8	204 = ☐ tens ☐ units	20 T 4 U
9	7 × 8 × 0 =	0
10	1kg – 200g = ☐ g	800g

B

		Answer
1	Rearrange the digits 7, 3, 5 to make the smallest possible number.	357
2	Find the number that is thirty more than four times zero.	30
3	Share £1.50 equally among 10 people. How much each?	15p
4	Find the difference between 700g and 1kg.	300g
5	What fraction of the shape is shaded?	$\frac{2}{3}$
6	How many minutes are there from quarter past twelve to one o'clock?	45min
7	5p plus three 2ps plus four 5ps	31p
8	Find the change from 30p after spending 12p and 9p.	9p
9	10 × 4 × 10 =	400
10	1 litre (l) = 1000 millilitres (ml). How many millilitres in $\frac{1}{2}$ litre?	500ml

C

		Answer
1	A daily newspaper costs 30p. How much is paid for the days Monday to Saturday?	£1.80
2	How many $\frac{1}{2}$l bottles can be filled from 8l of water?	16
3	 What is the number on the raffle ticket when 20 more have been sold?	410
4	How much would be paid for the 20 tickets?	£10.00
5	There are 30 dogs in a park. $\frac{2}{3}$ of them are brown. How many is that?	20
6	On this line 1cm stands for 5m. How many metres does the whole line stand for?	35m
7	Six friends shared a prize equally. They each received 8p and there were two 1ps left. What was the value of the prize?	50p
8	Alfie is 1m 35cm tall and Sofia is 142cm tall. By how many centimetres is Sofia taller than Alfie?	7cm
9	A notebook and pencil cost 70p. The pencil cost 11p. How much did the notebook cost?	59p
10	 A square has a ☐ equal sides a b ☐ right angles. b	4 4