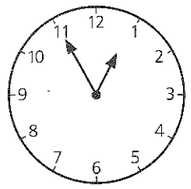
Schofield & Sims

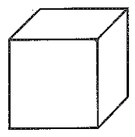
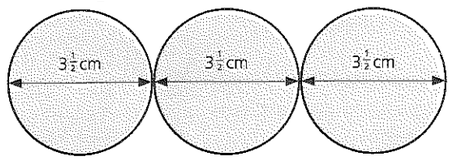
A

	Answer
1 Write this number in digits. Seven hundred and eleven	711
2 29 + 40 =	69
3 81 – 30 =	51
4 513 = ▢ tens 3 units	51 T
5 3 × 3 × 3 =	27
6 $\frac{1}{10}$ of 90p =	9p
7 £1.00 = one 50p + ▢ 2ps	25 2ps
8 3m 20cm = ▢ cm	320cm
9 How many days in October?	31
10 72 ÷ 8 =	9

B

	Answer
1 What number is 8 more than 493?	501
2 From 20 take the product of 4 and 5.	0
3 Write the correct sign +, –, × or ÷ in place of ●. 13 – 7 = 12 ● 2	÷
4  afternoon — This clock is 1 hour fast. Write in words the real time and use a.m. or p.m.	eleven fifty-five a.m. (or five to twelve p.m.)
5 By how much is 7p less than 19p?	12p
6 Find the total of £1.20 and £1.80.	£3.00
7 3 – $\frac{1}{4}$ – $\frac{1}{2}$ =	$2\frac{1}{4}$
8 Write the missing number in this sequence. 350, 300, 250, 200, ▢, 100	150
9 What is the sum of 325g and 50g?	375g
10 How many days in May, June and July in total?	92

C

	Answer
1 What is the value of the 4 in the number 648?	40
2 Carrots cost 70p per kg. How much would $1\frac{1}{2}$kg cost?	£1.05
3 What number is two hundred more than 707?	907
4 Pens 3 for 20p — How many pens are bought for 80p?	12
5 Which of these numbers is a multiple of 8? 73 85 56 50 59	56
6 Emily moves house on 10 February and Dan moves house on 10 November. How many months earlier than Dan does Emily move house?	9
7  This cube is standing on a table. How many of its edges are horizontal?	8
8 Priya saves one 20p each month. How much does she save in one year?	£2.40
9 $\frac{1}{2}$ of a sum of money is £1.40. What is $\frac{1}{4}$ of the money?	70p
10 10 of these circles are placed side by side, as shown in the picture. What is the total length? 	35cm

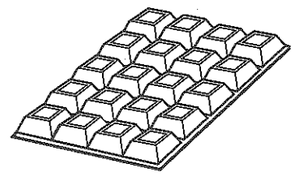
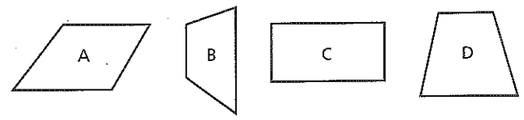
A

	Answer
1 Write this number in words. 500 + 9	five hundred and nine
2 50 + 48 =	98
3 70 – 29 =	41
4 239 = ▢ hundreds ▢ units	2 H 39 U
5 (8 × 1) + 5 =	13
6 $\frac{1}{5}$ of 35p =	7p
7 £1.00 = nine 10ps and ▢ 2ps	5 2ps
8 500cm = ▢ m	5m
9 1h 20min + ▢ min = 2h	40min
10 32 ÷ 4 =	8

B

	Answer
1 What number is 10 less than 1000?	990
2 Find the difference between $1\frac{3}{4}$ and 3.	$1\frac{1}{4}$
3 What number is equal to (9 × 8) + 3?	75
4 Find the change from three 10ps after spending 18p and 6p.	6p
5 From £1.30 take 50p.	80p
6 By how many centimetres is 405cm greater than 4m?	5cm
7 What is the missing number? ▢ × 8 = 96	12
8 Find the total value of these coins.	87p
9 2 × 2 × 2 × 2 =	16
10 1000g = 1kg. How many grams is $\frac{1}{2}$kg?	500g

C

	Answer
1 In a bag there are nine 1ps and the same number of 2ps. How much are all the coins worth?	27p
2 Some peaches were cut into quarters. There were then 40 pieces. How many peaches were cut?	10
3 505 people were at a concert. 200 were men, 200 were women and the rest children. How many children were there?	105
4 4kg of dog food costs 48p. Find the price per kilogram.	12p
5 This bar of chocolate is divided into squares. How many squares of chocolate are there in two bars? 	40
6 Mia measures 142cm in height. By how many centimetres is she taller than 1m?	42cm
7 Louis gets on the bus at twenty to four. He arrives home at quarter past four. How many minutes does the journey take?	35min
8 Which of these numbers is a multiple of 5? 23 40 17 34 53	40
9 Write < or > to make this statement true. (500 – 30) ▢ 472	<
10 Which of these shapes, A, B, C or D, is a rectangle? 	C