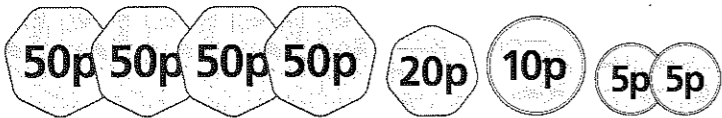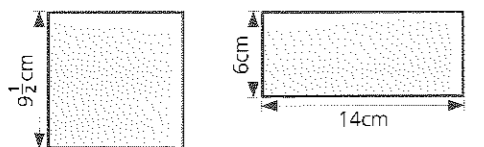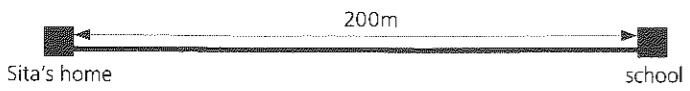Write the numbers 1 to 20 down the side of a sheet of paper.
Write alongside these numbers the **answers only** to the following questions.
Work as quickly as you can. Time allowed – **10 minutes**.

1 18 + ▢ = 31   13

2 $\frac{1}{8}$ of 56 =   7

3 2000 + 300 + 5 =   2305

4 Subtract 6 from 1005.   999

5 10 rulers each measuring 30cm are placed end to end.
   Find the total length of the rulers in metres.   3m

6 How many metres less than $\frac{1}{2}$ km is 380m?   120m

7 How many 10ps are equal in value to £4.30?   43 10ps

8 Write £2.75 to the nearest 10p.   £2.80

9 Find the difference in millilitres between 675ml and half a litre.   175ml

10 How many days altogether in the 5th and 6th months of the year?   61

11   Which two coins must be added to those shown to make a total of £3?   50p and 10p

12 If half a kilogram of toffee costs 75p, how much will 100g cost?   15p

13 An office opens at 9.30 a.m. and closes at 4.30 p.m. How many hours is it open?   7h

14 If £4.00 is shared equally among five children, how much does each get?   80p

15   How much greater is the distance around the rectangle than the distance around the square? Write the answer in millimetres.   20mm

16 There were 7l of oil in a can. How many litres and millilitres remain
    when 700ml are used?   6l 300ml

17 How many 8cm lengths can be cut from a strip half a metre long?   6

18 How much change from a £5 note after spending £1.50 and £2.30?   £1.20

19

    Sita walks to school in the morning and returns in the evening.
    How many kilometres does she walk in 5 days?   2km

20 Six bags of popcorn of equal mass together have a mass of 1kg 200g.
    What is the mass of four of the bags of popcorn?   800g

You will work through Progress Test 2 at **four** different times – once at the end of Section 2, then again after you have completed each of Section 3 Test 4, Test 8 and Test 12.

When you first complete the test:
a colour the first column to show the number of answers correct out of 20
b enter the date.

Each time you take the test, enter the result and the date in the marked columns.

number of answers correct	1st	2nd	3rd	4th
20				
19				
18				
17				
16				
15				
14				
13				
12				
11				
10				
9				
8				
7				
6				
5				
4				
3				
2				
1				
0				
date				