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

1   Write in digits to the nearest hundred
    six thousand four hundred and fifty.   6500

2   Find the missing number of 5ps.
    £1.65 = two 50ps, two 20ps,   5ps   5 5ps

3   Round 463596 to the nearest 10.   463600

4   Write as a decimal the sum of 3 hundreds and 109 hundredths.   301.09

5   How many hours and minutes from 11.52 a.m. to 2.27 p.m.?   2h 35min

6   By counting in the given order find the total value of the coins.   95p

7   Write the number 731 using Roman numerals.   DCCXXXI

8   On a coordinate grid, point A is at (5, 4). It is then moved four squares to the left.
    What are its coordinates now?   (1, 4)

9   $\frac{3}{4}$ of a sum of money is 54p. Find the whole amount.   72p

10 26 × 8 = 208. Write the answer to 26 × 80.   2080

11 Find the mean average of these prices.

    | 31p | 50p | 40p | 44p | 30p | 39p

12 Take 650ml from 5l and give the answer to the nearest 0.5l.   4.5l

13 A regular hexagon has sides each measuring 58mm. Find its perimeter in centimetres. 34.8cm

14 200g of mushrooms cost 48p. Find the price of the mushrooms per half-kilogram. £1.20

15 How many less than 870000 is the answer to 859985 + 10014?   1

16 A rectangular garden plot measures 12.8m long and 8m wide. Find its area in m². 102.4m²

17   Find the size of angle A.   115°

18 The mass of a 10p coin is 6.5g. Find the mass in kilograms of the coins in a £10 bag of 10ps. 0.65kg

19 What is the 12-hour clock time which is $2\frac{1}{4}$h earlier than 14:25? Use a.m. or p.m. 12.10 p.m.

20 0.97 + ▨ = 1   0.03

You will work through Progress Test 1 at **four** different times – once at the end of Section 1, then again after you have completed each of Section 2 Test 4, Test 8 and Test 11.

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				