Fluency
1) Write the question in your book.
2) Circle the symbol (+, x, ÷ or -) BEFORE you do the question.
3) Write M (for mental or done in your head) or W (for written) in your book before you have a go at the question.

If it is a division question which needs a method see if you can use the new method we learnt last month.

1) 9 x 4 =
2) $\frac{1}{4}$ of 20 =
3) 227 + 157 =
4) 42 ÷ 3 =
5) 393 + 30 =
6) 449 + 3 =   449 + 30 =   449 + 300 =
7) $\frac{3}{5}$ of 35 =
8) 651 – 137 =
9) 18 x 4 =
10)   365 = 300 + _____ + 5

Fill in the missing digits

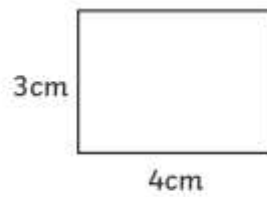|	3	☐	5
+		☐	2
	4	5	7

Isabelle can swim 2 lengths of the pool every 5 minutes. She starts swimming at 10 minutes past 9 and finishes at 5 minutes to 10.

How many lengths of the pool does she swim? How do you know?

☐

Measure the perimeter of simple 2D shapes.

3cm

4cm

Calculate the perimeter of this rectangle.

Measure, compare, add and subtract: lengths (m/cm); mass (kg/g); volume/capacity (l/ml).
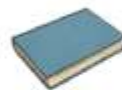
136g   74g   263g

What is the total weight of the objects?

Add and subtract amounts of money to give change, using both £ and p in practical contexts.

50p   80p   90p

What is the change from £5?

Which coins could be used?