1 There are 84 pencils to be shared equally into 4 pots.
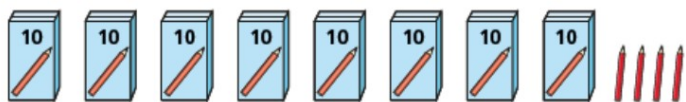

a) Draw the pencils on the place value chart to show how they are shared.

Tens	Ones

Divide 72 by 3

(10) (10) (10) (10) (10) (10) (10) (1) (1)

Work out the divisions.

a) 93 ÷ 3 = ☐

b) 82 ÷ 2 = ☐

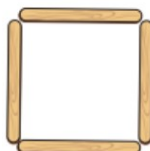**Fact box**

1 X

2 X

5 X

10 X

Mo has these lolly sticks.

He uses them to make squares.

How many squares can Mo make?

Complete the sentences.

There are 17 lolly sticks.

There are ☐ groups of 4

There is ☐ lolly stick remaining.

17 ÷ 4 = ☐ remainder ☐

Mo can make ☐ squares.

Explain your answer

Show me why there is a remainder

Compare the statements using <, > or =

$48 \div 4$ ◯ $36 \div 3$

$52 \div 4$ ◯ $42 \div 3$

$60 \div 3$ ◯ $60 \div 4$

How Many Ways?

Complete using the digits 0→9.
Position the digit 0 as shown:

⬜ **0** ÷ ⬜ = ⬜

1 **2** **3** **4** **5** **6** **7** **8** **9**

Level 1: I can find an answer

Level 2: I can find different answers

Level 3: I know how many answers there are

Plenary

Make the smallest number!

21 ÷ 6

Fact box
1 X
2 X
5 X
10 X

In pairs, roll a dice and think where the digit should go to make the smallest number. When all the digits are in place, divide them to see who has won.

Ext: You can now choose to put your digit in yours or your partner's division question.