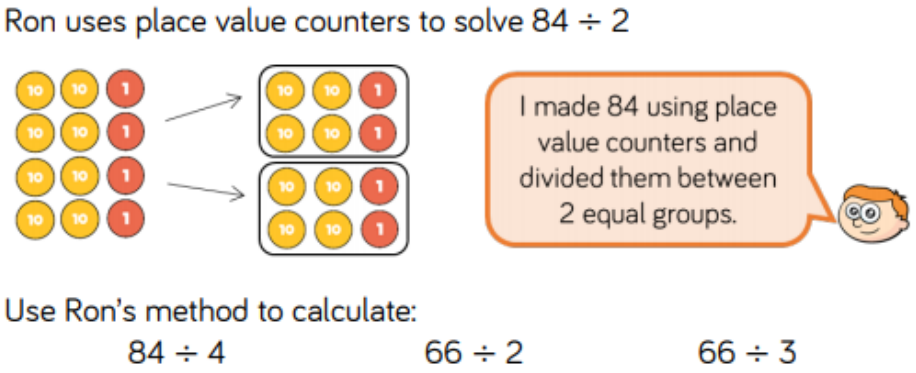
WALT: Can I divide 2-digits by 1-digit?

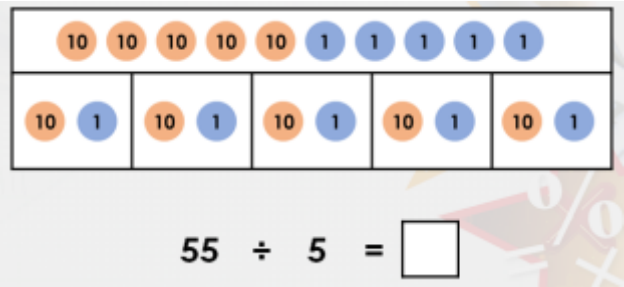
Lesson 4 Week 1

We are going to partition our numbers into tens and ones and share them into equal groups. You will need to draw place value counters to help you when you share.

Have a go at partitioning and sorting counters into equal groups. Use the questions in the picture below. The first one has been done for you. It might be a good idea to draw your own place value counters. Think about how many tens and ones there are in each number in the picture.

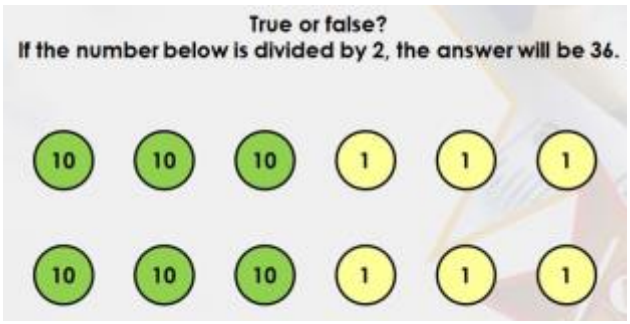


Now, using the counters in the bar model below, have a go at this number sentence. Remember to check how many is in each section.



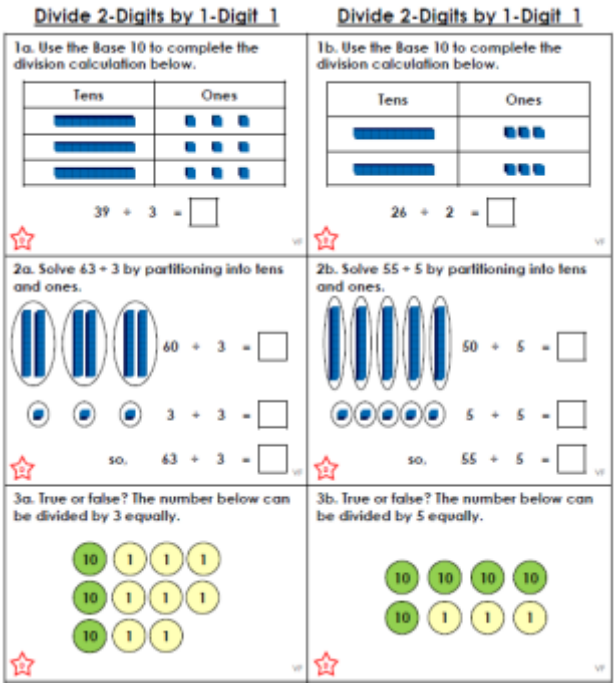
Reasoning and Problem Solving

Look at this problem. Draw 2 groups so you can split the counters between them. Then see if it is true or false. Can it be shared between 2?



Your task...

Now, have a go at the sheets in your home Learning pack for Lesson 1 Week 4.



Divide 2-Digits by 1-Digit 1

1a. Circle the odd one out.

A.

Tens	Ones
●	● ●
●	● ●
●	● ●

B.

Tens	Ones
●	
●	
●	
●	
●	

C.

D.

Explain your reasoning.

2a. Mr Flint has a bag of 22 sweets.

He gives 2 children an equal number of sweets.

22 ÷ ☐ = ☐

How many sweets does each child get?

Divide 2-Digits by 1-Digit 1

1b. Circle the odd one out.

A.

Tens	Ones
●	
●	
●	

B.

C.

Tens	Ones
●	
●	
●	
●	

D.

Explain your reasoning.

2b. Priya has a packet of 39 seeds.

She plants an equal number of seeds in the three flower boxes in her garden.

39 ÷ ☐ = ☐

How many seeds are in each flower box?