

Hello Year two,

How are you? I am missing seeing you at school.

Last week I set you some work looking at division and we looked at using sharing. Today we are going to look at division again, but this time look at using grouping.

I would be really pleased if you had a go at the following questions, or even if you just talk it through with an adult at home. Maybe you could pretend to be the teacher and explain the work to someone at home - they could even video your lesson!

If you look at this work at home, please could you email LKSI@epcollier.reading.sch.uk with your name and 'Mrs Yeandle' in the subject bar. You could just put a message saying you have talked this through with someone at home or add a photograph.

Thank you,

Mrs Yeandle

Jan 18-13:33

LI: To share by grouping

Pencils come in packs of 30.
The teacher is going to put 5 pencils in each pot.
How many pots will the teacher need?
Can you complete the stem sentences?



Draw a picture to help you.

There are ____ pencils altogether.

There are ____ pencils in each pot.

There are ____ pots.

Jan 18-13:48

Pencils come in packs of 20
We need to put 5 in each pot.
How many pots will we need?

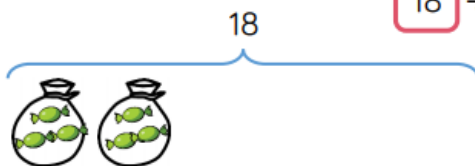
There are ____ pencils altogether.
There are ____ pencils in each pot.
There are ____ pots.



Jan 18-13:56

Mrs Green has 18 sweets.
She puts 3 sweets in each bag.
How many bags can she fill?

$$\begin{array}{l} 18 \div \square = 3 \\ 18 \div 3 = \square \end{array}$$

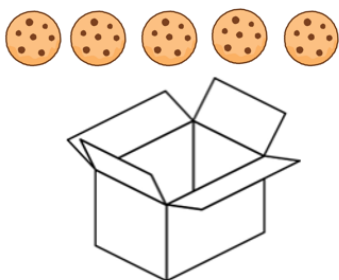


Jan 18-13:57

Class 2 have made biscuits to sell for charity.
On Friday, they only have 40 biscuits left.
They will sell these in boxes of 5.

Remember, you can draw a picture to help you.

How many boxes will they need?



Jan 18-13:58

There are 18 gloves in a collection.
They need to be sorted into pairs.
How many pairs will there be?



Can you complete the bar model and the stem sentences?



$$\boxed{18} \div \boxed{2} = \boxed{}$$

$$\boxed{2} \times \boxed{} = \boxed{18}$$

Jan 18-13:59