Hello Year 2,

Mrs Yeandle here. I hope you had a nice Christmas. I look forward to hearing about the most exciting things from your holidays. In my house there was certainly a lego theme going on, with Lego Harry Potter, Lego technic and (for me) a Lego gingerbread house - which will be a Christmas decoration that will come out every year now.

For the first part of this half term we will be continuing to look at multiplication.

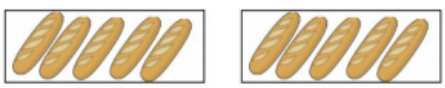
Jan 4-14:09

Re-cap work on equal groups

Complete the stem sentences.

There are ____ equal groups with ____ in each group.

Complete the sentences.



There are ____ equal groups with ____ in each group.

There are _____ baguettes altogether.

Jan 4-14:16

Can you complete the sentences underneath the pictures?

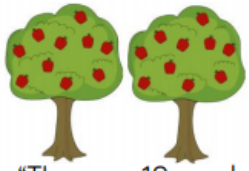
There are ___ groups
of ___ flowers.
There are ___ flowers altogether.

There are ___ groups
of ___ flowers.
There are ___ flowers altogether.

What is the same about these two pictures?
What is different?

Jan 4-14:20

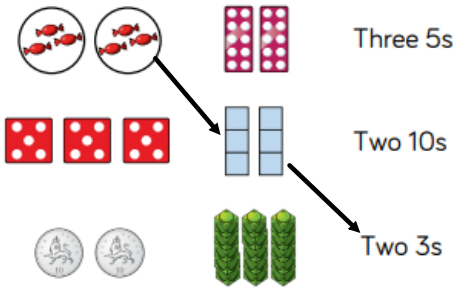
Spot the mistake.



Alex says, "There are 10 equal groups with 2 in each group. There are ten 2s."

Jan 4-14:26

Match the equal groups. *One has been done for you.*



Jan 4-14:26

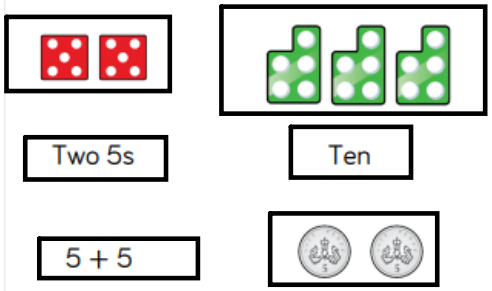
Complete:

There are ___ equal groups with ___ in each group.
There are ___ 3s.
___ + ___ = 6

There are ___ equal groups with ___ in each group.
There are three ___s.
___ + ___ + ___ = 12

Jan 4-14:28

Which one does not belong?



Two 5s

Ten

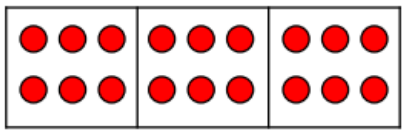
5 + 5

What do we need to change to make them all represent the same?

Jan 4-14:29

Introducing the X symbol

Complete the sentences to describe the equal groups.



6 + 6 + 6 = 18

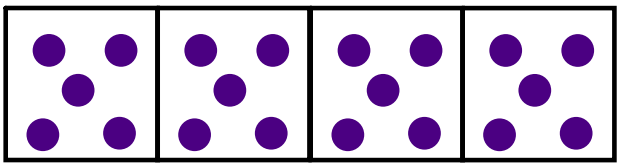
3 × 6 = 18

There are 3 equal groups with 6 in each group.
There are three 6's.

Another way of writing 6 + 6 + 6 is to write 3 X 6

The X sign means 'groups of'

So 3 'groups of' 6



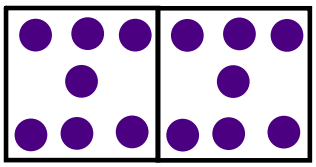
___ + ___ + ___ + ___ = ____

___ X ___ = ___

There are ___ equal groups with ___ in each group.

There are four ____

Jan 4-14:33



___ + ___ = ____

___ X ___ = ___

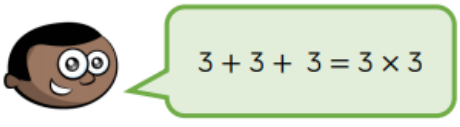
There are ___ equal groups with ___ in each group.

There are two ____

Jan 4-14:40

Complete:

Three 2s	Draw It	Addition	Multiplication
There are 3 equal groups with 2 in each group.			



Is Mo correct? Explain why.

Draw an image to help you.

Jan 4-14:42

See if you can work your way through the examples and questions.

If you have a way of uploading your work, then you can email it to KS1parents@epcollier.reading.sch.uk

If you can put in the subject bar your name and work for Mrs Yeandle - I should be able to access it!

If you are not able to do this but can print off your work, then it would be great to see it when you return to school.

Thank you Year 2,

Happy New Year

From Mrs Yeandle

Jan 4-14:14