

Year 3 Maths

The objectives we are working on are:

* count up and down in tenths; recognise that tenths arise from dividing an object into 10 equal parts and in dividing one-digit numbers or quantities by 10.
* recognise, find and write fractions of a discrete set of objects: unit fractions and non-unit fractions with small denominators.
* recognise and use fractions as numbers: unit fractions and non-unit fractions with small denominators

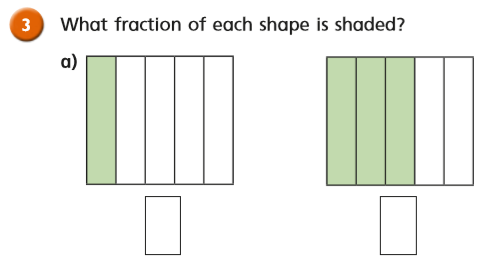
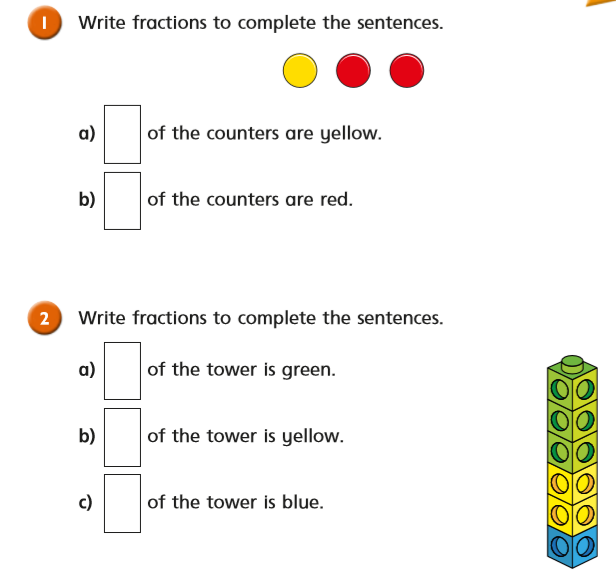
This week is Fractions week. You can use what we did in school to help but also the work you did a few weeks will help too.

All the lessons can be found on <https://whiterosemaths.com/homelearning/year-3/>

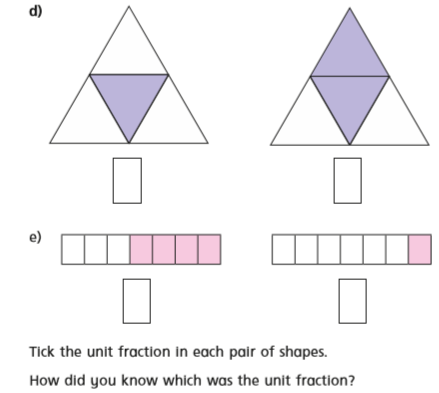
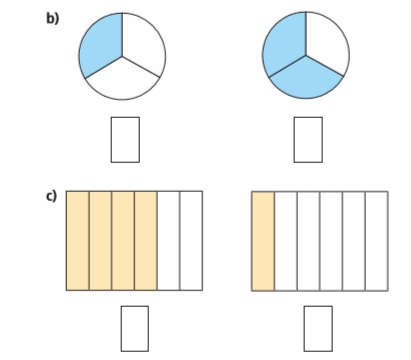
This week’s learning is dated 18th May.

**Monday: Unit and non-unit fractions.**

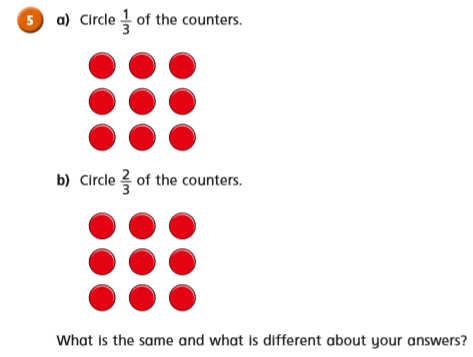
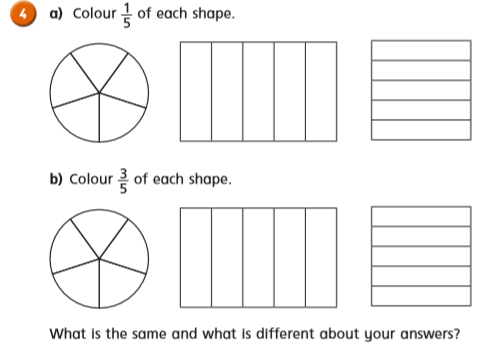
Monday Task 1 . Watch this video first to help you. <https://vimeo.com/418151464>



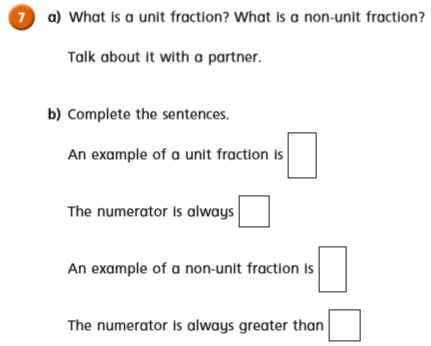
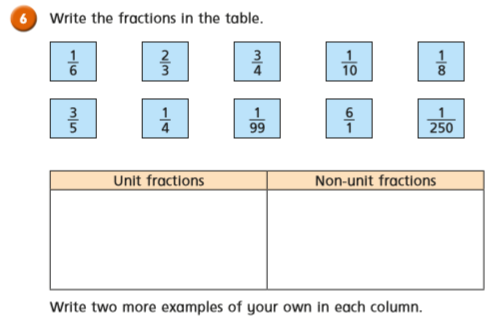
Monday Task 2



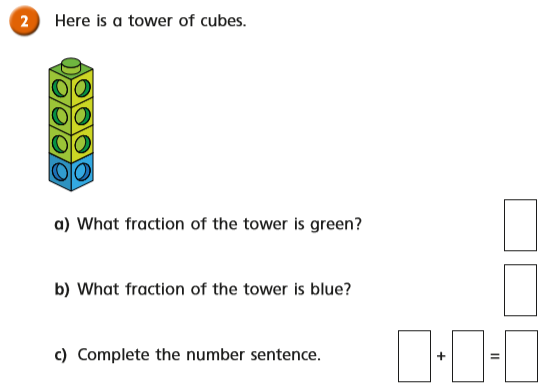
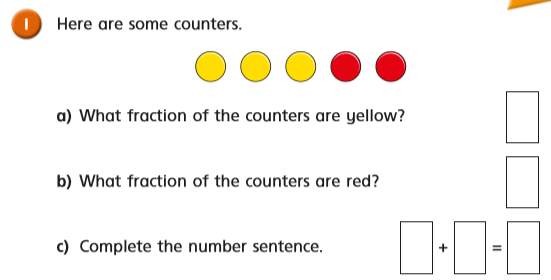
Monday Task 3



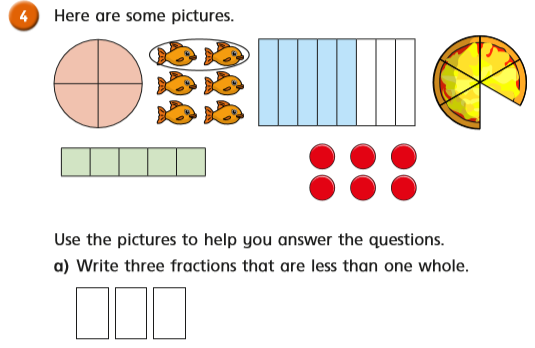
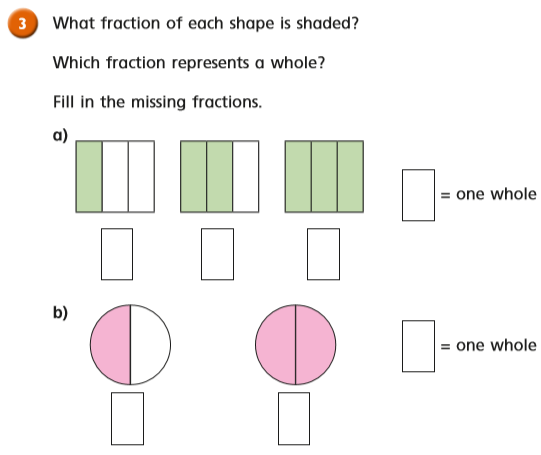
Monday Task 4

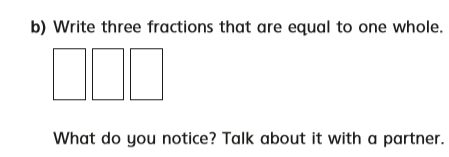


**Tuesday Task 1. Making the whole. Watch this first:** [**https://vimeo.com/418151644**](https://vimeo.com/418151644)

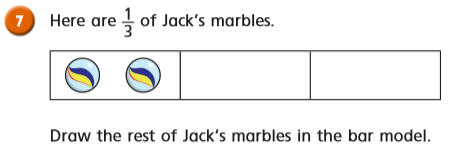
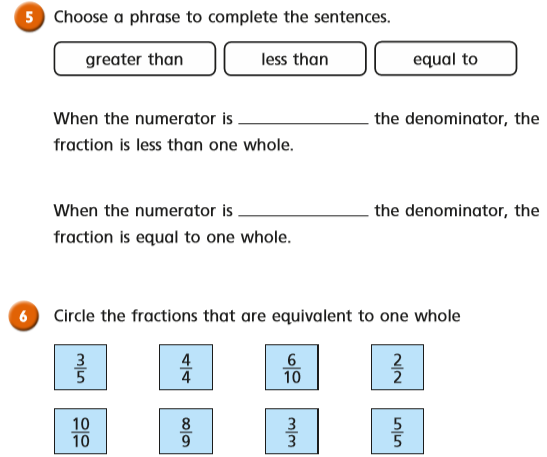
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**Tuesday Task 2.**

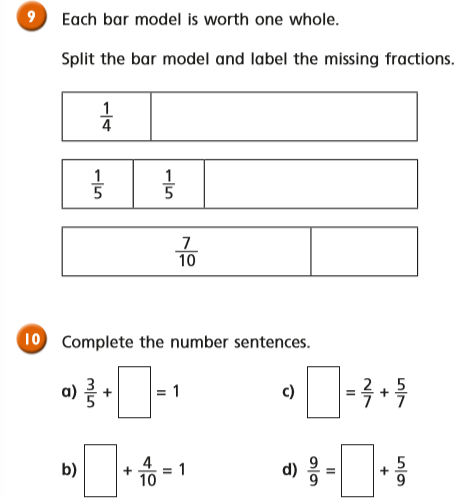
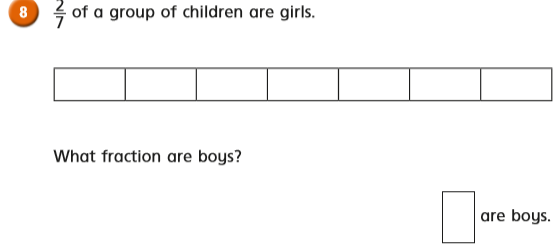
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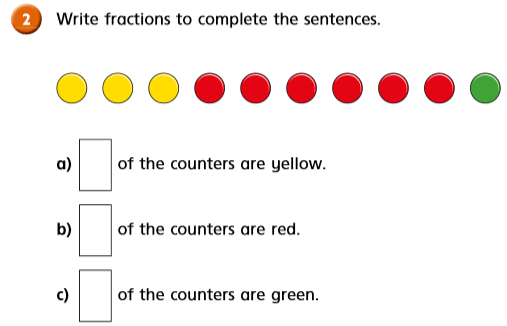
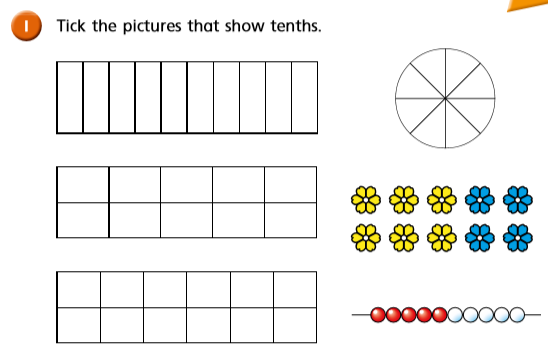
Tuesday Task 3.



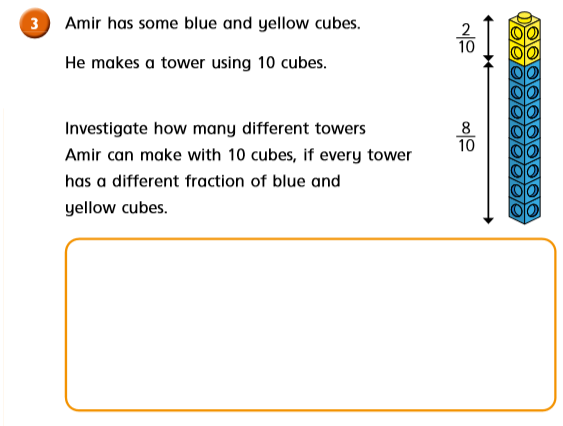
Tuesday Task 4.



Wednesday Task 1. Tenths. Watch this first: <https://vimeo.com/418151919>

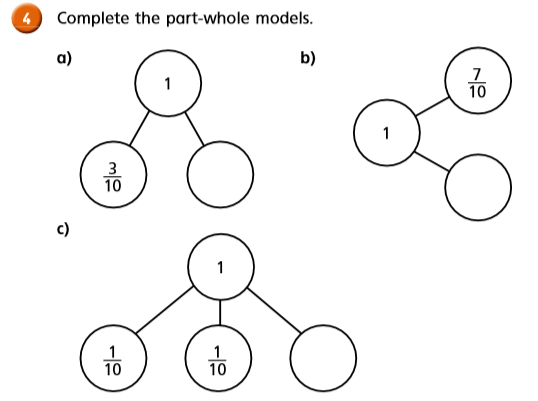


Wednesday Task 2.

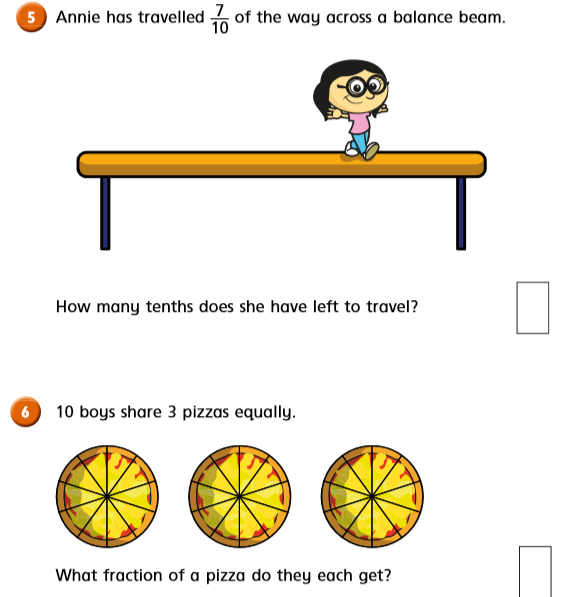


For this, think in patterns. 1/10 yellow would mean 9/10 in blue.2/10 in yellow would mean 8/10 in blue and so on.

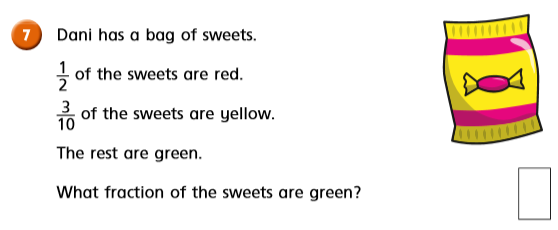
Wednesday Task 3.

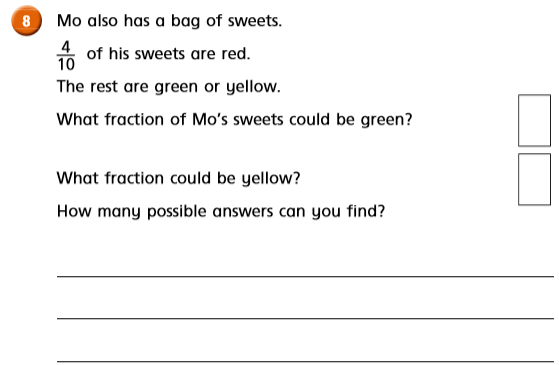


Thursday: Task 1.

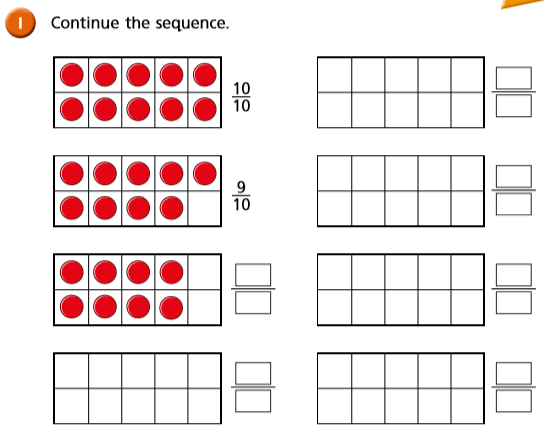


Thursday Task 2.

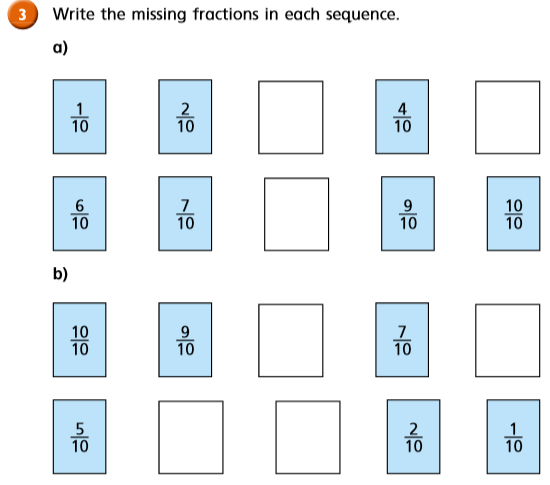
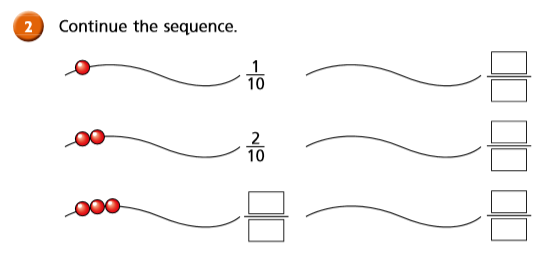




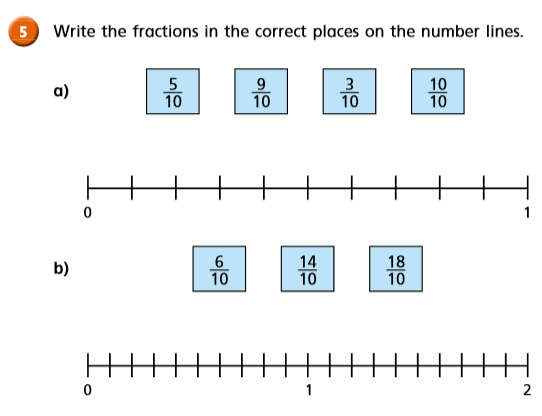
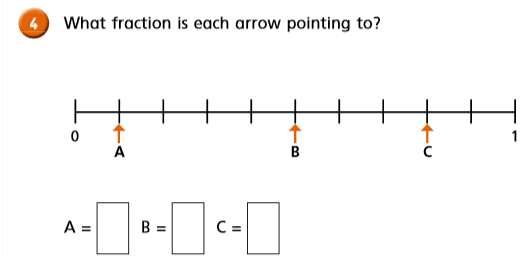
Friday Task 1. Watch the video first <https://vimeo.com/418153490>



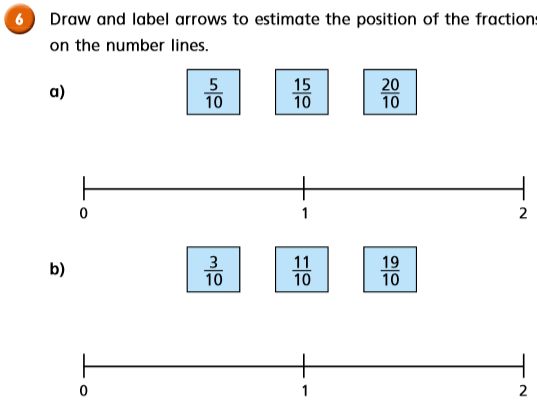
Friday Task 2.



Friday Task 3.



Friday Task 4.



Friday Task 5.

