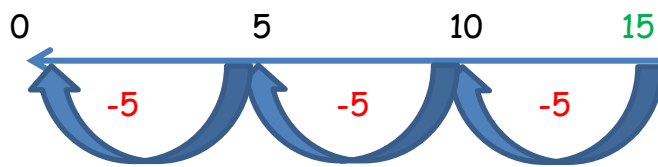


Week 1

Can you divide a two digit number by a single digit using a number line? How about when there is a remainder? Prove it in your home learning book (purple book).

For example $15 \div 5 = 3$

**Week 2**

Can you count forwards and backwards in tenths through whole numbers?

Play...<http://www.iboard.co.uk/iwb/Number-Line-Drop-TENTHS-353>

Week 3

Can you identify and find $\frac{1}{10}$ of an object by dividing it into 10 equal parts? Show me in your home learning book.

Week 4

Can you find $\frac{1}{2}$, $\frac{1}{4}$, $\frac{1}{3}$ of an amount or object? *Test your knowledge by playing...* https://phet.colorado.edu/sims/html/fraction-matcher/latest/fraction-matcher_en.html

Week 5

Susie ate $\frac{1}{4}$ of a cake, Sarah ate $\frac{1}{2}$ of what was left. Sita ate the rest of the cake. Draw a diagram in your Home Learning book to show how much each of the girls ate.

Week 6

This is $\frac{2}{5}$ of a set of marbles. How many would be in the whole set? (10 marbles) Solve this problem then write a similar problem for Miss Worthington to solve.