



Drake Class  
Year 5 Maths Home Learning Activities  
Week beginning Monday 13/07/20



I feel that last week the online learning went really well – we also followed it in school. So this week I have chosen an area which we have covered before but will be really useful to go over again to cement the knowledge.

For each session there is a short video link which provides an explanation followed by a worksheet. I am really aware that the worksheets contain A LOT more content than previous weeks so **PLEASE only complete what you feel is time appropriate (around 30 minutes)**. It might be you only choose a few questions to answer, one of the sheets or all of it.

The sheets have been uploaded to Seesaw so that you can write directly onto it using your device at home – or you can still print/write them out if you prefer.

**Lesson 1**

**Understand percentages**

<https://vimeo.com/428001381>

**Complete the worksheets on Seesaw**

**Lesson 2**

**Percentages as fractions and decimals**

<https://vimeo.com/428001420>

**Complete the worksheets on Seesaw**

**Lesson 3**

**Adding decimals with the same number of decimal places**

<https://vimeo.com/428001477>

**Complete the worksheets on Seesaw**

**Lesson 4**

**Lesson 4 Adding decimals with a different number of decimal places**

<https://vimeo.com/4280015>

**Complete the worksheets on Seesaw**

**Lesson 5**

**Arithmetic**

**Work on areas which you need to improve on from the arithmetic test last week. If you got them all correct, work on different variations of the same problems by changing the digits.**

**Additional areas to work on:**

**Play on Hit the Button** - focus multiplication tables.

**Work through the areas of an arithmetic paper** (which can be found on the KS2 Maths Organiser on the school website) Look at the Calculation Policy on the school website under 'Curriculum' and then 'Maths' for help in how to support + - x and ÷

<https://www.sampford-peverell-primary.devon.sch.uk/website/maths/459621>