



Hello Class 4! Welcome to our remote learning programme. I have included a range of different lessons and activities for you to try out. Try to do as many of the lessons/activities as you are able to.

Here are some extra links to try out:

Free reading resource to try: [Virtual School Library | Oak Academy \(thenational.academy\)](#)

Maths links to try:

[Hit the Button - Quick fire maths practice for 5-11 year olds \(topmarks.co.uk\)](#)

[Times tables games - Learn them all here!](#)

[Countdown \(maths.org\)](#)

[Virtual School Library | Oak Academy \(thenational.academy\)](#)

Mon	Maths: Year 5 - Recognising Decimal Tenths (Part 1) In this lesson, we will represent tenths using fractions and decimals and we will accurately read decimal tenths. Recognising Decimal Tenths (Part 1) (thenational.academy) Year 6 – Units of Measure In this lesson, we will explore common units and tools to use when estimating measurements. We will look at when it is appropriate and not appropriate to use litres, millilitres, centimetres, metres and more. Units of Measure (thenational.academy)	English - Reading: Year 5/6 - To engage with the text In the lesson, we are going to engage with a new text and practise strategies for understanding unfamiliar vocabulary. To engage with the text (thenational.academy)	Writing: Year 5/6 - To understand the features of a persuasive letter To explore the four types of sentence - statement, command, exclamation and question. In this lesson, we will begin by revising some spelling rules. Then we will revise the differences between clauses and phrases. We will then introduce the four types of simple sentence: statement, command, question and exclamation. We will then have an opportunity to apply this learning. To explore the four types of sentence - statement, command, exclamation and question. (thenational.academy)	<u>Y5/6 Art:</u> Draw with Rob. Use the video clip below to draw number 55. If you have colours at home try to copy the same colours as Rob uses. If you don't have the same colours, use whatever you have to improve your picture. #DrawWithRob — Rob Biddulph
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Tue	Maths: Year 5 - Recognising decimal tenths (Part 2) In this lesson, we will interpret and measure the amount of liquid or sand in a given container, using decimal tenths. We will place fractions on a number line and compare with decimal equivalents. Recognising decimal tenths (Part 2) (thenational.academy)	Reading Year 5/6 – To answer questions on the text, orally and in written form In this lesson, we will answer retrieval and inference questions. To answer questions on the text, orally and in written form (thenational.academy)	Writing: Year 5/6 - to practise and apply knowledge of silent letters, including test In this lesson, we will practise and apply our knowledge of silent letters and have a spelling test. to practise and apply knowledge of silent letters, including test (thenational.academy)	Y5/6 PE (Physical Education): Try out some of the Joe Wicks PE sessions – The Body Coach TV https://www.youtube.com/watch?v=2X1p0Yd6WAo If this link doesn't work, please Google 'Joe Wicks PE lessons.' Activity from an early age should be encouraged as it benefits a child's development. It enhances and promotes the development of motor skills, bones and muscles, cognitive and social skills.
	Year 6 – Converting Lengths (Part 1) In this lesson, we will investigate the relationship between centimetres and millimetres. We will convert between both types of measurement and learn about fractional representations of centimetres as millimetres. Converting Lengths (Part 1) (thenational.academy)			
Wed	Maths: Year 5 – Comparing Decimals	Reading – year 5/6 To analyse a character	Writing:	Y5/6 Wellbeing/Mindfulness: Visit this website 100 non-screen activities for kids! (pobble.com)

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	In this lesson, we will compare decimal and fractional equivalencies using Dienes blocks. We will place decimals on a suitable number line in the correct position. Comparing Decimals (thenational.academy)	In this lesson, we will use inference questions to analyse the main character in the book. To analyse a character (thenational.academy)	Year 5/6 - To explore prepositions In this lesson, we will begin by revising some spelling rules. Then we will practise identifying main and subordinate clauses. Next, we will explore what a preposition is and apply our knowledge through a range of questions. To explore prepositions (thenational.academy)	Have a break from screens and try out a few of the activities.
	Year 6 – Converting Lengths (Part 2) In this lesson, we will investigate the relationship between centimetres and metres. We will convert between both types of measurement and learn about fractional representations of metres as centimetres. Converting Lengths (Part 2) (thenational.academy)			
Thu	Maths: Year 5 – Rounding Decimals (Part 1) In this lesson, we will learn how to round numbers with one decimal place, using visual prompts such as a number line. Rounding Decimals (Part 1) (thenational.academy)	Reading – year 5/6 To explore one of the main themes In this lesson, we will explore how a female character is portrayed, one of the main themes of the Firework-Maker's Daughter by Philip Pullman.	Writing: Year 5/6 - To explore prepositions further In this lesson, we will begin by revising some spelling rules. We will then focus on developing our understanding of prepositions.	Y5/6 Times Tables: <u>8x, 6x, 7x, 9x, x12</u> <u>Use Hit the Button to practise times tables and division facts.</u> Hit the Button - Quick fire maths practice for 5-11 year olds (topmarks.co.uk) You could also use your Time Tables Rock stars account and complete your times

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	Year 6 – Converting Measurements In this lesson, we will investigate the relationship between different scales of measurement. We will learn about conversion strategies for measurements of length, capacity, and mass (specifically, cm, mm, m, km, l, ml, g, kg). Converting Measurements (thenational.academy)	To explore one of the main themes (thenational.academy)	https://classroom.thenational.academy/lessons/to-explore-prepositions-6wwkcd	tables. If you need your log in, please email me. https://trockstars.com/
Fri	Maths: Rounding Decimals (Part 2) In this lesson, we will investigate and model solutions to a number of rounding problems which include rounding to the nearest 10, 100 and 1000. Rounding Decimals (Part 2) (thenational.academy)	Reading - year 5/6 To explore genre In this lesson, we will analyse the genre of the book. We will learn the features of a quest narrative and analyse these features in the Firework-Maker's Daughter by Philip Pullman. To explore genre (thenational.academy)	Writing: Year 5/6 - To explore modal verbs In this lesson, we will begin by revising some spelling rules. We will then revise word class. In the main part of the lesson we will develop our knowledge of modal verbs and then apply that new knowledge through a number of activities. To explore modal verbs (thenational.academy)	Science In science, we are looking at the circulatory system. I would like you to produce a fact file on all of the major parts of the circulatory system. You can create this by using pictures, colours and diagrams to show what you have researched about each of the following: heart, lungs, veins, arteries and capillaries. Extension If you want to push yourself even further then you can describe how blood flows around the body.
	Year 6 – Ordering Measurements			

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	In this lesson, we will use our knowledge about conversions between units of measure to help us arrange different measurements in ascending order of size, and compare using 'greater than' and 'less than' statements. Ordering Measurements (thenational.academy)			
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Please email photos of any work to me: blowe@flushdyke.wakefield.sch.uk