



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 - Comparing & classifying 2-d shapes In this lesson, we will explore the meaning of a 2D shape. What are the properties of a 2D shape and how they can be classified. Comparing & classifying 2-d shapes (thenational.academy) Year 6 - Coordinates and shapes: To recognise 3-D shapes In this lesson, we will revise the vocabulary used to describe parts of 2-D and 3-D shapes. We will use this information to help use name 3-D shapes and identify 2-D faces of 3D shapes. Coordinates and shapes: To recognise 3-D shapes (thenational.academy)	English - Reading: Year 5/6 - To engage with a text In this lesson, we will analyse the opening pages of Greenling by Levi Pinfold. To engage with a text (thenational.academy)	Writing: Year 5/6 - To plan a persuasive letter In this lesson, we will begin the process of planning to write a persuasive letter. We will learn how to use a new planning structure for making persuasive points. To plan a persuasive letter (thenational.academy)	Y5/6 Art: Draw with Rob. Use the video clip below to draw number 100. 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
-----	--	--	--	---



Tue	Maths: Year 5 – Comparing & classifying quadrilaterals In this lesson, we will compare quadrilaterals, looking at sides and angles as well as learning to sort quadrilaterals into a venn diagram. Comparing & classifying quadrilaterals (thenational.academy) Year 6 –Coordinates and shapes: To recognise nets of 3D shapes In this lesson, we will learn to recognise and build 3-D nets, we will then use this information to solve problems. Coordinates and shapes: To recognise nets of 3D shapes (thenational.academy)	Reading Year 5/6 - To analyse character In this lesson, we will explore how the different characters in Greenling react to the title character. To analyse character (thenational.academy)	Writing: Year 5/6 - To practise and apply knowledge suffixes -ant and -ent, including a test In this lesson, we will apply and practise the spelling rules and patterns investigated in the last lesson, explore a new spelling practice strategy, and complete a spelling test. To practise and apply knowledge suffixes -ant and -ent, including a test (thenational.academy)	<u>Y5/6 PE (Physical Education):</u> Try out some of the Joe Wicks PE sessions – The Body Coach TV PE With Joe Friday 3rd April 2020 - YouTube 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.
Wed	Maths: Year 5 - Comparing & classifying right angled triangles and equilateral triangles In this lesson, we look at a range of triangles and take a closer look comparing a right-angled triangle with an equilateral triangle.	Reading Year 5/6 - To analyse a text In this lesson, we will analyse how the characters in the book 'Greenling' change their opinion of Greenling. To analyse a text (thenational.academy)	Writing: Year 5/6 - To develop an understanding of how to use formal conjunctions In this lesson, we will prepare for writing our persuasive letter, we will practise using our plans and	<u>Y5/6 Wellbeing/Mindfulness:</u> Visit this website 100 non-screen activities for kids! (pobble.com) Have a break from screens and try out a few of the activities.



	Comparing & classifying right angled triangles and equilateral triangles (thenational.academy)		writing sentences using formal conjunctions. To develop an understanding of how to use formal conjunctions (thenational.academy)	
	Year 6 - Coordinates and shapes: To solve problems involving 3D shapes In this lesson, we will use our knowledge of 3-D shapes and their nets in order to solve problems. Coordinates and shapes: To solve problems involving 3D shapes (thenational.academy)			
Thu	Maths: Year 5 – Comparing & classifying isosceles and scalene triangles In this lesson, we will compare different triangles and introduce isosceles and scalene triangles. Comparing & classifying isosceles and scalene triangles (thenational.academy) Year 6 - Coordinates and shapes: To illustrate and name parts of a circle In this lesson, we will identify the properties of a circle, name the parts and find out about the relationships between the parts.	Reading – year 5/6 To analyse themes In this lesson, we will analyse the key themes in 'Greenling' by Levi Pinfold. To analyse themes (thenational.academy)	Writing: Year 5/6 – To write a persuasive letter In this lesson, we will model the process of writing a persuasive letter. To write a persuasive letter (thenational.academy)	Y5/6 Times Tables: 8x, 6x, 7x, 9x, x12 Use Hit the Button to practise times tables and division facts. Hit the Button - Quick fire maths practice for 5-11 year olds (topmarks.co.uk)

Spring Term 2022 ~ Class 4 ~ Remote Learning timetable with links pre-recorded lessons ~ Part 2



	Coordinates and shapes: To illustrate and name parts of a circle (thenational.academy)			
Fri	Maths: Year 5 – Identifying lines of symmetry in 2D shapes In this lesson, we will explore the meaning of lines of symmetry and addresses common misconceptions. Identifying lines of symmetry in 2D shapes (thenational.academy) Year 6 – Coordinates and shapes: To solve practical problems involving circles In this lesson, we will identify relationships between circle parts and then solve problems involving circles. Coordinates and shapes: To solve practical problems involving circles (thenational.academy)	Reading - year 5/6 To develop reading for pleasure through discussion of favourite characters In this lesson, we will revise the meaning of empathy and genre. We will share recommended reads and character traits in order to describe a favourite character. To develop reading for pleasure through discussion of favourite characters (thenational.academy)	Writing: Year 5/6 - To write a persuasive letter (free write) In this lesson, we will take everything we have learnt so far and use it to write your own persuasive letter. We will look at ideas for who to write and ideas of things to try and persuade them to do. To write a persuasive letter (free write) (thenational.academy)	Science The topic for this term is forces. Can you find out as much information as you can about gravity? Look at the following questions below. You will need to create a fact file about gravity, please include pictures and writing within this fact file. What is gravity? Who discovered gravity? Can you tell me a bit about this person? How powerful can gravity be?

Please email photos of any work to me: blowe@flushdyke.wakefield.sch.uk