

<u>English</u>	Monday	Tuesday	Wednesday	Thursday	Friday
<u>Reading and</u> <u>Writing</u>	<u>LI: We are learning to make</u> predictions using the front cover and blurb of Escape <u>Pompeii</u>	<u>LI: We are learning to answer</u> comprehension questions about <u>the</u> text 'Escape From Pompeii'.	LI: We are learning to create a storyboard showing the sequence of events, with captions as the events unfold,	LI: We are learning to create a storyboard showing the sequence of events, with captions as the events unfold.	<u>LI: We are learning how to use an</u> <u>apostrophe for omission</u> <u>(contractions)</u> <u>GPS</u>
Speaking and Listening Focus	Collaborative learning. Think, pair, share and class discussion. Children will take turns in speaking and listening.	Think, pair, share and class discussion. Children will take turns in speaking and listening. Independent learning Children will complete independent learning/writing tasks.	Independent learning Children will complete independent learning/writing tasks.	Independent learning. Children will complete independent learning/writing tasks.	Independent learning. Children will complete independent learning/writing tasks.
Key vocabulary and Key Blooms higher order thinking questions	Key Vocabulary Predict Inference Front cover Blurb Escape From Pompeii Volcanoes Eruption Key Questions Can you recall what a prediction is? What is the title of the story? Where could it be set? Who are the main characters? What could the story be about? What is happening in the background of the front cover? Does the blurb help you make a prediction? What do you think the book is about after reading the blurb?	Key Vocabulary Escape From Pompeii Comprehension Questions Inference Explain Retrieve Summarise Key Questions Where is the story set? Who are the main characters? Who is Tranio? What is the great looming protector in the distance? What happens at the beginning of the book? Can you recall what happens at the end? What happens to the volcano?	Key Vocabulary Tranio / Livia Mount Vesuvius Pompeii Theatre Escape Eruption Key Questions What is this template? What does it show? What can it be used for? How do the characters feel after the eruption? What expanded noun phrases could we use?	Key Vocabulary Tranio / Livia Mount Vesuvius Pompeii Theatre Escape Eruption Key Questions What does sequence mean? What does chronological mean? What does chronological mean? What is a storyboard? How do the characters feel after the eruption? What expanded noun phrases could we use?	Key Vocabulary Contractions Sentences Omission Apostrophes GPS Sentence structure Conjunctions Key Questions When do we use omission? What are contractions? Can you name an example? Why do we need an apostrophe? What are conjunctions?



Year Group: 3 Week beginning: 15.04.24





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Wellington Primary

Class Text – Reading Aloud 20 mins each day	Topaz TEXT – The Firework Maker's	Sapphire Text - My Dad's got an Alligato	or remu	Turquoise Text – The Danger Gang Author – Tom Eletcher	Lapis Text – My hamster is a genius Author - Dave Lowe
	Author – Philip Pullman	Strong	i ciniy	Addiol = Ioin field ici	Addition - Dave Lowe

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Maths	Lesson 1	Lesson 2	Lesson 3	Lesson 4	Lesson 5
	<u>LI: We are learning to add</u> <u>fractions with the same</u> <u>denominator.</u>	<u>LI: We are learning to subtract</u> <u>fractions with the same</u> <u>denominator.</u>	LI: We are learning to partition the whole of a fraction using pictorial representations of shapes. objects and number line.	LI: We are learning unit fractions of set objects using bar models and place value counters	LI: We are learning to recognise. find and write fractions of discrete objects:
Key vocabulary and key questions	Key vocabulary Add Fractions Numerator Denominator Part-Part-Whole Half Thirds Quarter Fifth Key questions How many equal parts is the whole divided into? How many parts are you adding? Why do you add the numerators, but not the denominators? What do you notice about the numerators? What do you notice about the denominators? How can you use a bar model to add these fractions?	Key vocabulary Subtracting Fractions Numerator Denominator Part-Part-Whole Half Thirds Quarter Fifth Key questions What fraction are you starting with? What fraction are you subtracting? What fraction is left? Which models show taking away? Which models show partitioning? How many ways can you partition 9/11?	Key vocabulary Partitioning Part-Part-Whole Numerator Denominator Pictorial Representations. Whole Key questions How many equal parts is the whole split into? What can you say about a fraction if its numerator and denominators are the same? What fraction of the bar model is shaded? What fraction of the bar model is not shaded? What do you notice about the total of the numerators of the fractions?	Key vocabulary Whole Divide Unit Fractions Fractions Quantities Value Amount Equal Parts Key questions What is the whole? How many equal parts has the whole been divided into? How many are there in each equal part? How many equal parts do you need to split your bar model into? Which operation should you use to find a fraction of an amount? What does each part of the fraction tell you? How can you use place value counters	Key vocabulary Whole Divide Unit Fractions Fractions Quantities Value Amount Equal Parts What is the whole? How many equal parts are there? What does the denominator tell you? What does the numerator tell you? How do you find a unit fraction of the whole? How can you use the unit fraction to find other fractions of the whole? How can you use a bar model to help you? If you know one-fifth of the whole, how can you work out three-fifths?
	How many quarters/fifths/sixths do you have altogether?	Why do you subtract the numerators, but not the denominators?	If you havefifths, how many more fifths do you need to make a whole?	or base 10 to help you?	



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Every **week**, you will see the weekly overview that sets out our learning for the week on the learning section of our school website and on Google Classroom. This is the work that children will be doing in school. If there are any questions, please email your child's class teacher

Activities	In this small step, children build on their understanding of numerators and denominators to unitise fractions and add together. They read calculations such as 1/5 + 2/5 as "1 fifth plus 2 fifths" and unitise the fifth to work out that the answer is 3 fifths, or 3/5. They should recognise that adding unit fractions with the same denominator creates a non-unit fraction. Throughout the step, the meaning of the numerator and denominator is emphasised to support understanding. All the additions are of two or more fractions where the total is less than or equal to 1.	In this small step, children use what they have learnt about unitising denominators to subtract fractions. In particular, they should recognise that when subtracting fractions with the same denominator, they only subtract the numerators and the denominator stays the same. Children explore three structures of subtraction and how each one applies to subtracting fractions. They look at subtraction by reduction (taking away), by partitioning and by finding the difference. All the questions require children to subtract from a fraction that is less than or equal to 1 whole.	Although it may have been explored briefly in previous steps, children deepen their understanding of the whole and splitting a whole into unit fractions and non-unit fractions. Throughout the step, there is an emphasis on the meaning of the denominator and numerator and this is explored through the use of pictorial representations of shapes, objects and number lines.	In the previous steps, children gained an understanding of fractions as numbers and as parts of a whole. In this small step, they learn about fractions as operators. Children learn how to find unit fractions of a set of objects, and connect this to what they already know about dividing quantities into equal parts using known division facts. For example, $20 \div 4 = 5$, so 1 4 of $20 = 5$. So far, children have learnt the 2, 3, 4, 5, 8 and 10 times-tables, so in this small step children find 1 2, 1 3, 1 4, 1 5, 1 8 and 1 10. This allows them to focus on the underlying concepts instead of on calculations. Concrete resources and pictorial representations, such as bar models and place value counters, can be used to support understanding. Non-unit fractions are covered in the next step.	In this small step, children progress to finding non-unit fractions of a set of objects. Children use their knowledge that the denominator tells them how many equal parts the whole is divided into and the numerator tells them how many parts of the whole there are. For example, to find 3 4 of an amount means dividing the whole into 4 equal parts, then finding the total of 3 of these parts. Bar models are very useful to model this process, as children can label each part and see how to find the total for the number of parts they need. As with the previous step, this step only involves finding fractions of amounts that use the 2, 3, 4, 5, 8 and 10 times-tables
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Please continue logging into Doodle Maths and Times-table Rockstars regularly

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Spanish - Language Angels	ART - Roman Art	RE
Las Estaciones (Seasons) LI: We are learning the four seasons in Spanish. The aim of this lesson is to familiarise students with the four seasons, not just in Spanish but also in English. The lesson focuses on the key characteristics for each season as well as the Spanish words.	Unit - Roman Mosaics LI: We are learning about Roman mosaics and creating our own This term the children will be looking at Roman art particularly mosaics. The children will be building their skills each week to create one final masterpiece. This week they will start with colouring in each tile and learning about mosaic art.	<u>Our religion why is it important to me</u> <u>LT:We are reflecting on why religion is important to us and the</u> <u>lessons we have learnt.</u> In this topic the children will be reflecting upon their religion, comparing it to others and examining how their religion affects their choices. This week the children will look closely at what their religion means to them and what important lessons they have learnt.
PSHCE – Jigsaw	Music - Sing Up	Computing - Teach Computing
Unit - Relationships LI:We are learning about the roles and responsibilities of each member of our families and discussing whether different responsibilities belong to a specific gender. This term the children will be learning about relationships, in today's lesson the children will learn about role and responsibilities and whether different genders have roles and responsibilities.	Unit: Three notes LI: We are learning to listen to and copy rhythm patterns. The children will listen to the first 3 minutes of Drumming part IV by Steve Reich. Steve Reich is considered by many to be the 'grandfather' of American minimalism. Many of Reich's pieces use limited pitches and a few ostinatos (short, repeated patterns or phrases). The beginning of this movement uses just three notes. walk jog - ging run-ning fast-er shh!	Unit 4 - Data and Information LI: We are learning to explain the difference between text and images and to explain that text and images can communicate messages clearly During this lesson, learners will become familiar with the terms 'text' and 'images' and understand that text, images and emojis need to be used carefully if they are to communicate messages clearly.

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Vellingtor Primary



Homework				
This week's homework is going to be set online using Mymaths, Doodle English and Doodle Maths. Where applicable, it should be returned by the following Monday.				
Reading/Spelling and Grammar	Maths	REMINDERS - trips/events/items to bring in		

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