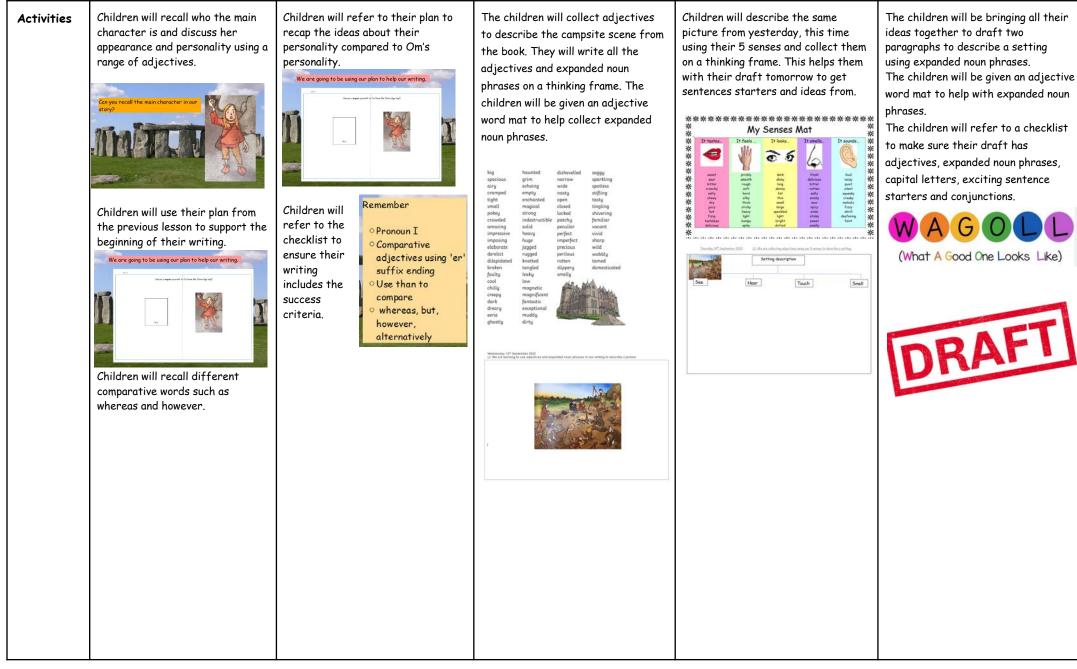
Wellington Primary

Year Group: 3 Week beginning: 11.09.23

English	Monday	Tuesday	Wednesday	Thursday	Friday
<u>Reading</u> and Writing	LI: We are learning to compare ourselves to a fictional character using our appearance.	<u>LI: We are learning to compare</u> ourselves to a fictional character using our personality.	LI: We are learning to use adjectives and expanded noun phrases in our writing to describe a picture	<u>LI: We are learning to collect</u> adjectives using our 5 senses to describe a setting.	LI: We are learning to draft our setting description using expanded noun phrases :
Speaking and Listening Focus	Independent learning. Children will develop reasoning using because. Use connectives to extend writing.	Independent learning. Children will develop reasoning using because. Use connectives to extend writing.	Collaborative learning. Think, pair, share and class discussion. Children will take turns in speaking and listen attentively	Collaborative learning. Children will offer relevant contributions and responses in discussion. Children will listen attentively and take turns speaking.	Independent learning. Children will develop their sentences using expanded noun phrase
Key vocabulary and Key Blooms higher order thinking questions	Key Vocabulary: Compare Ourselves Fictional Character Appearance Pronouns - I Adjectives Expanded noun phrases Comparative words Key Questions Can you recall the main character? What is a comparative adjective? Can you use '' in a sentence? Can you recall different comparative words?	Key Vocabulary: Compare Ourselves Fictional Character Personality Pronouns - I Expanded noun phrases Comparative words Key Questions: How did you describe your personality? How is your personality different from Om? Can you use a range of 'er' suffix adjectives?	Key Vocabulary: Hear Smell Taste See Touch Caves Weather Stone age Setting Key Questions: What is an expanded noun phrase? What are adjectives? What can you see in the background? What are they cooking? What would it smell like? How can we describe the colours? What is burning in the middle?	Key Vocabulary: 5 senses Expanded noun phrases Adjectives Caves Landscape Horizon Weather Stone age Setting Key Questions: How can you describe the picture using expanded noun phrases? Imagine you are walking, what can you feel under your feet? What can you smell? How do you feel? Are there any other animals or people in the setting? What can you see in the distance?	Key Vocabulary: 5 senses Expanded noun phrases Adjectives Caves Weather Stone age Setting Editing Paragraphs Key Questions: How can you describe the picture using expanded noun phrases? Where do we use a full stop and capital letter? What can you smell? How do you feel? Are there any other animals or people in the setting?

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Maths	Lesson 1	Lesson 2	Lesson 3	Lesson 4	Lesson 5
	<u>LI: We are learning how to</u> represent numbers to 1000.	LI: We are partitioning numbers to 1000 in to 100s, 10s and 1s.	LI: We are experimenting the flexibility of partitioning within the value of 1000.	<u>LI: We are exploring the structure</u> <u>of numbers to understand place</u> <u>value (100s, 10s, 1s)</u>	LI:We are finding 1,10 or 100 more then any given number within 1000
Key vocabulary and key questions	Key Vocabulary: Represent Hundreds Tens Ones 1000 Key Questions: • What is the value of each of the base 10 pieces? • How many hundreds are in the number? How many tens are in the number? How many are in the number? • Why do you need to make an exchange when you have 12 tens? • Does the order in which you build the number matter? • How else can you represent the number?	Key Vocabulary: Partitioning Hundreds Tens Ones 1000 100 10 1 Key Questions: • How many hundreds/tens/ones are there in 465? • How do you write a number that has zero tens? • How do you write a number that has zero ones? • What number is equal to 300 + 70 + 9? • What is the value of the missing part? How do you know? • What is the value of the digit 6 in 465?	Key Vocabulary: Flexible Partitioning Hundreds Tens Ones 1000 10 1 Key Questions: • Can you partition the number in more than one way? • How do you write a number that has zero tens? • How do you write a number that has zero ones? • Explain why 300 = 200 + 100 • Is 200 + 100 + 50 + 16 equal to 300 + 60 + 6? How do you know? • What number is made of 3 hundreds and 15 tens?	 Key Vocabulary: Structure Place Value 100 10 1 Key Questions: • What is the same about representing a number using base 10 and using place value counters? What is different? • How do you know the value of the counter? • How do you know which column to place the counter in? • How many hundreds, tens and ones is made up of? • How can you use plain counters to represent a number in a place value chart? 	Key Vocabulary: 1 more/less 10 more/less 100 more/less 1000 Place Value Key Questions: • How can you show this using base 10? • How can you show this using a place value chart? • When finding 1/10/100 more/less, which place value columns does this effect? • Which digit(s) changes when you find 10 more? • What is the same and what is different about finding 1/10/100 more and 1/10/100 less?

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Activities	In this small step, children build on their learning from Year 2, and the earlier steps in this block, to represent numbers to 1,000 They use base 10 as the main concrete representation, along with a variety of pictorial representations. Using base 10 helps children to see that hundreds are 10 times the size of tens, in the same way that tens are 10 times the size of ones. Building numbers in a variety of ways emphasises these relationships. Children need to see numbers with zeros in different columns and be able to represent these using both concrete and pictorial representations. The idea of a placeholder is explicitly addressed in the next small step.	In this small step, children partition numbers to 1,000 into hundreds, tens and ones. Children represent numbers in a part-whole model and identify missing parts and wholes. They write numbers in expanded form, using a part-whole model as support where needed, and identify the number of hundreds, tens and ones in a 3-digit number. Examples that include zero as a placeholder should be explicitly looked at to build on learning from the previous step. Children should be able to identify the value of any given digit in a 3-digit number. Base 10 can be used to support children's understanding. Tommy is thinking of a number. What number is Tommy thinking of? How do you know?	In the previous step, children partitioned numbers up to 1,000 in the standard way, considering how many hundreds, tens and ones were in each number. In this small step, children build on this understanding and begin to partition numbers flexibly. Children learn that a number can be broken apart, or partitioned, in a variety of different ways. Base 10 and part-whole models are particularly useful here, as children can experiment with different ways of partitioning and record their results. Challenge children to partition the same number in two, three, four and five parts. Being able to flexibly partition a number will support children later in the year when performing calculations that require an exchange.	In this small step, children look at the structure of a number by considering how many hundreds, tens and ones it is made up of. As part of this, they are introduced to place value counters for the first time. Children should be encouraged to consider the similarities and differences between more familiar concrete resources, such as base 10, and place value counters. By describing numbers such as 253 as being made up of 2 hundred counters, 5 ten counters and 3 one counters, children can more easily begin to think of this as 2 hundreds, 5 tens and 3 ones. This is the first time children will see a place value chart that has a hundreds column, so this will need formally introducing.	In Year 2, children found 1 more and 1 less than a given number. In this small step, they find 1, 10 or 100 more or less than a given number. The use of concrete resources supports understanding, as children can see "more" or "less" as physically adding or removing pieces of equipment. Take this opportunity to revisit place value counters and charts that were introduced earlier in the block, in order for children to recognise the effect that finding 1, 10 or 100 more or less has on this representation.
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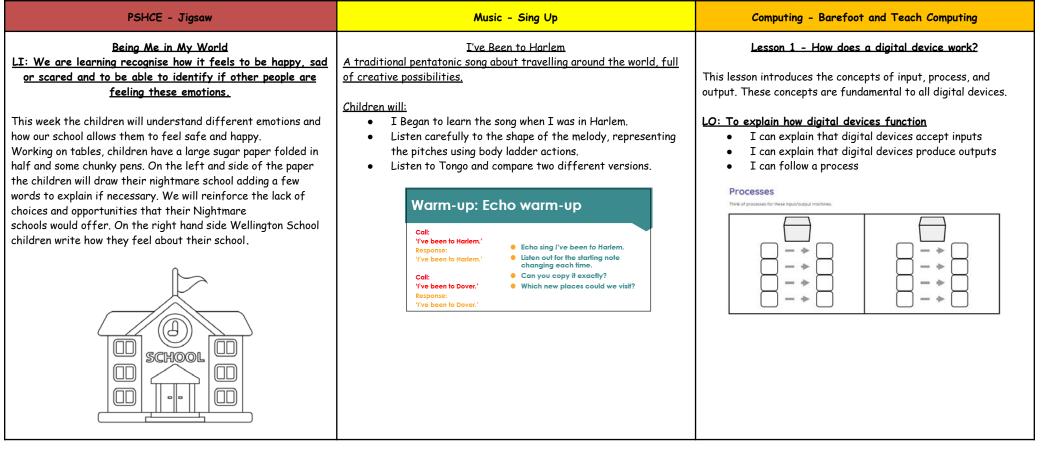
Wellington Primary

Spanish - Language Angels	ART – Kapow	PE - Get Set 4 PE	
Aprendo Español LT: We are learning how to say basic greetings and how to ask someone how they are feeling as well as answer the question themselves in Spanish. During this topic in Spanish the children will have a better understanding of Spain and the Spanish speaking world and to learn how to say some basic phrases in Spanish e.g., greetings, how they are feeling, what their name is, numbers 1-10 and colours. Write the correct phrase understath each face, showing how each person feels. Image: the correct phrase understath each face, showing how each person feels. Image: the correct phrase understath each face, showing how each person feels. Image: the correct phrase understath each face, showing how each person feels. Image: the correct phrase understath each face, showing how each person feels. Image: the correct phrase understath each face, showing how each person feels. Image: the correct phrase understath each face, showing how each person feels. Image: the correct phrase understath each face, showing how each person feels. Image: the correct phrase understath each face, showing how each person feels. Image: the correct phrase understath each face, showing how each person feels. Image: the correct phrase understath each face, showing how each person feels. Image: the correct phrase understath each face, showing how each person feels. Image: the correct phrase understath each face, showing how each person feels.	UNIT: Growing artists LI: we are learning to recognise how artists use shape in drawing The children will look around at different items in the classroom, such as doors, windows, stationery and so on. Then draw any shapes they see in their sketchbooks. They can also record what the object was and the shape they see next to the sketch. As an extension or alternative to using pencils, the children can repeat their drawings using large scale paper and black paint or black ink. Interventional contract of the state of the state of the sketch. Substitution of the sketch of the s	<u>Football</u> LI:Send the ball ahead of you whilst dribbling so that you can run with it. LI: Use all parts of your feet to control the ball. In pairs with one ball between them, pupils take on the roles of attacker and defender. Attacker begins with the ball at a cone 6m away from a scoring line (a side line on a playground works well). When the defender says 'go', the attacker tries to dribble past the defender to the opposite scoring line. If the defender is able to stop the ball by placing their foot on top of it, they win a point. Attackers score a point every time they successfully dribble the ball over the scoring line. Have five turns, then change roles. Q: What helps you to maintain possession?	

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Nellington Primary



Science - Wellington Curriculum	Торіс	RE
Science - Wenington Curriculum	горіс	NL

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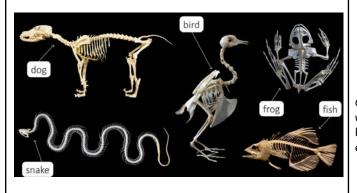


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Animals including humans

LI: We are analysing the skeletal system to identify what bones are used for support, protection and movement.

This term children will be delving further into the skeleton system, looking closely at the functions of the certain bones and how they support, protect and aid with movement. Through investigations and practical activities, children will become familiar with the body, identifying bones and functions.



humerus radius ulna

<u>Unit 1 - Stone Age</u>

Lesson 1 - LI: We are learning to recall what we already know about the Stone Age.

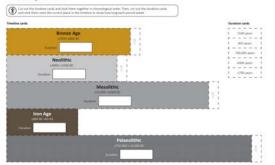
Children will be introduced to the new unit about the Stone Age. Children will recall any facts they know about the Stone Age.

The Stone Age

Week beginning 5th September 2023 LI: We are learning to recall what we already know about

Children will fill in a thinking frame.

Children will learn the terms era, century and millennium, and what BC and AD mean. They will understand what a timeline is and how to order events chronologically. Children will order the events into order. **Prehistory timeline**



about Hinduism and complete a thinking frame. It is an important symbol in Hinduism. Children will learn the four core beliefs of Hinduism, truth is eternal, Dharma, reincarnation and Moksha. They will learn the

importance of the symbol and

sound Om/Aum.

symbol and sound used in Hinduism.

Unit 1 - Hinduism

Hindus.

Children will

already know

recap what they



This symbol is Om or Aum.

It represents Brahman

and the universe

Within Hiduism, there are some core beliefs that all Hindus share.

Lesson 1 - LI: We are learning to recognise that Om/Aum are a

Week beginning 11th September 2023 LT: We are learning to recall what we already know about Hind

LI: We are learning to describe some key beliefs shared by



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Vellingtor Primary

