Year Group: 2 Week beginning: 10.6.24



English <u>Reading</u> and	<mark>Monday</mark>	Tuesday	Wednesday	Thursday	<mark>Friday</mark>
Writing	<u>LI – We are learning to</u> <u>collect adjectives.</u> (Main character and best <u>friend)</u>	<u>LI – We are learning to</u> <u>collect adjectives for a</u> <u>setting description.</u>	LI: We are learning to collate a draft for our story.	<u>LI: We are learning to</u> <u>compose our own story. (Day</u> <u>1)</u>	<u>LI: We are learning to</u> <u>compose our own story. (Day</u> <u>2)</u>
Speaking and Listening Focus	Listen and respond appropriately to adults and peers.	Listen and respond appropriately to adults and peers.	We are learning to speak in the past tense Give well-structured descriptions.	We are analysing and discussing an excellent example of writing.	We are analysing and discussing an excellent example of writing.
Key vocabulary and Key Bloom's higher order thinking questions	Key Vocabulary Skye Best friend owners Beach Setting Problem Main characters Resolution Key Questions Where is Skye going? What adjectives can we use to describe Skye?	Key Vocabulary Skye Best friend owners Beach Seaside Setting Problem Main characters Resolution welly Avenue Key Questions Where does Skye live?	Key Vocabulary Setting Problem Resolution Main character Best Friend Adventure Excitement Extraordinary Key Questions Where is the setting? Can you decide who her best friend will be?	Key Vocabulary Avenue Skye Best friend Owner Mr Mrs Wellington Welly Avenue Key Questions Can you identify your best adjectives to describe Skye? How would you describe where she lives?	Key Vocabulary Skye Best friend suitcase items adventure Key Questions Who is her best friend? How would you describe her? What did Skye pack in her suitcase? Are they useful/useless objects?

Year Group: 2 Week beginning: 10.6.24



	How can we describe her best friend? Who does she live with? How can our story be planned similar to Claude?	What is she going to take on holiday with her? What will she pack? How can we describe the seaside setting using our 5 senses?	How would you describe Skye? Can you identify what problems she could face in this setting? Can you think of ways she can solve them?	Who are her owners?	
Activities	Children are going to plan and compose a story about Skye on holiday. Children will collect adjectives to describe Skye and her best friend. Then, we	Today children will carry on planning their stories. They will collect some adjectives about where Skye lives and the address. They will brainstorm useful and useless things Skye might pack with her to the seaside. They will then use their 5 senses to describe the seaside story	Today children will draft a final plan to use over the next 4 days when writing their story. Children will recap what a problem and solution is, and we will work together to draft a story problem and how Skye will save the day. Then, children will complete this in their books.	Children begin composing the start of their story by using the vocabulary they collected this week. Children will rehearse their paragraph orally and then scribe their sentences using images provided for the story. Sick first picture Externational the sentences using the story. Children will rehearse their sentences using images provided for the story. Children the sentences using the sentences will be story. Children the sentences using the sentences will be story. Children the sentences will be story. Children the sentences will be story the sentences and we have been been be story. Children the sentences will be story the sentence the sentences and we have been been been been be and the set of we will be sentences will be set of the se	Children will use their story plan to write the middle of the story and describe their character's best friend. They will also list what she will take in her suitcase. Children will rehearse their paragraph orally and then scribe their sentences using images provided for the story.

Year Group: 2 Week beginning: 10.6.24

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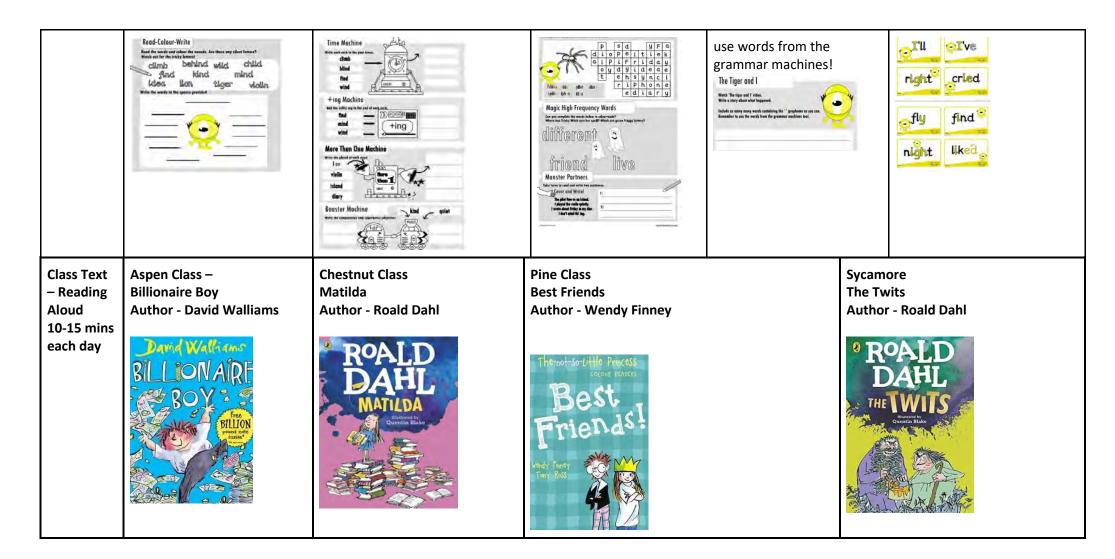
will draw who Skye's owners	Image: billing bill	Use your plans from Monday. Your Turn. Instant of the light of the first of columns. Image: Column of the light of the		
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Additional Literacy Learning	Lesson 1	Lesson 2	Lesson 3	Lesson 4	Lesson 5
Phonics	Watch the video 'Tiger and I'. Day 1 Worksheet: - Read- Colour-Write, Read the words and colour the sounds. Write the words in the spaces. Add the rule.	Grammar Machines Complete the + ing Machine Time Machine More than One Machine.	Monster Partners Working in pairs, children take turns to dictate and write sentence dictations with their partner.	Writing Task The Tiger and I Write about Yellow I's adventure with the tiger. Include as many words containing the i grapheme as possible. Remember to	Speed read in sound groups sections of the First 100 and Next 200 HFW flashcards.

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Wellington Primary



Year Group: 2 Week beginning: 10.6.24



Maths	Lesson 1	Lesson 2	Lesson 3	Lesson 4	Lesson 5
	LI: We are learning to draw pictograms using values of 2,5 and 10.	LI: We are learning to interpret pictograms with values of 2,5 and 10.	TTRS 5- and 10s-times table check	LI: We are learning to understand the language of position.	LI: We are learning to use mathematical language to describe positions of movement.
Key vocabular y and key questions	Key Vocabulary -Pictogram -Chart -Value -Times table -2 5 10 -Draw Key Questions -What is a key? Why is it important? What does the key show? -What does each symbol represent? How do you know? -Why should you use the same symbol for each category? - Will each symbol in your key represent 1, 2, 5 or 10 items? How will you decide?	Key Vocabulary -Pictogram -Chart -Value -Times table -2 5 10 -Interpret Key Questions -What do you know? What can you find out? -What is a key? Why is it important? What does the key show? -Which category is the most popular? Which is the least popular? -How many more people chose than?	Key Vocabulary -5-times table -10-times table -Inverse -Multiplication -Division Key Questions -What times table do we need to use? -If we know the times tables, do we know the division? -What is the question asking us? -How can we work this out?	Key Vocabulary -Position -Above -Below -Behind -In front -Next to Key Questions -How do you know which way is left/right? -How would you describe the position of this object? -Which object is to the left/right of the? -Which object is above/below the?	Key Vocabulary -Position -Above -Below -Behind -In front -Next to -Forwards -Backwards Key Questions -Which direction is left/right? -How many squares has the object moved? -Do you need to count the square that the object starts in? -Which direction is forwards/backwards? -If you move forwards, do you always move in the

Year Group: 2 Week beginning: 10.6.24



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Activities	<text><text><text></text></text></text>	Today, children will interpret pictograms where the symbols represent 2, 5 or 10 items. Again, the pictograms may be presented either vertically or horizontally and children should now be familiar with both. Children encountered how to interpret part symbols in the previous lesson. Questions include reading from a single row/ column of a pictogram, making comparative statements and solving simple multi-step problems. The pictogram shows how for children run in a gome. The pictogram shows how for children run in a gome. The pictogram shows how for children run in a gome. The pictogram shows how for children run in a gome. The pictogram shows how for children run in a gome. The pictogram shows how for children run in a gome. The pictogram shows how for children run in a gome. The pictogram shows how for children run in a gome. The pictogram shows how for children run in a gome. The pictogram shows how for children run in a gome. The pictogram shows how for children run in a gome. The pictogram shows how for children run in a gome. The pictogram shows how for children run in a gome.	In todays lesson, we will be practising our times tables. We will begin by recapping our timetables using songs. We will then complete our TTRS papers. BASELINE 5x5 5x5 5x5 5x5 5x5 5x5 5x5 5x5 5x5 5x	In this lesson, children will use the language of position, recapping and building upon learning from Year 1. Children start by describing the position of objects using left and right. We will discuss methods for remembering which way is left and which way is right. They then think about other language to describe position, such as above, below and between. Children use their understanding of this language to complete multi-step and more sophisticated problems. I here are some shore: Nich shope is to the left of the square? Nich shope is to the left of the square? Nich shope is to the right of the square?	Today, children will use their understanding of position to describe movement. We will begin this practically using physical objects. Children then begin to record and describe movement more formally, in terms of both direction and number of squares. They should first describe movement of an object as up, down, left and right as they look at it on a page. • There is a source in the middle aquere of the grid. • Draw a triangle to show where the counter will be if it moves 1 square left. • Draw a criterio to show where the counter will be if it moves 1 square left. • Ben moves the counter 1 squares left and 2 squares up. Where is the counter now? • Molecup instructions for a partner to move the counter. Once they are confident with this, they can begin to think about describing movement
	Initially, children are given keys to use, but they then	blackbird rabin sparrew thrush magple How many more sparrows does he see than robins? How many more blackbirds than magpies does he see? How did you work these out?			about describing movement using forwards and backwards.

Year Group: 2 Week beginning: 10.6.24

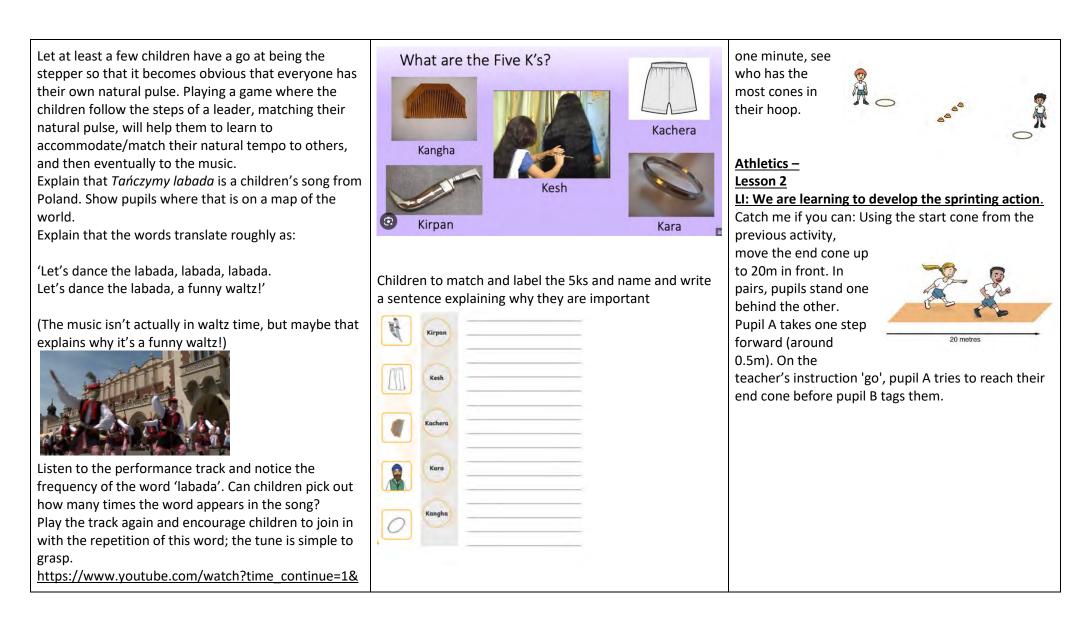


move on to choosing the most appropriate key depending on the data.	At this point, children may start to make inferences and consider more contextual questions such as "Why do you think that the data shows this?"	upon a about	earning will be built as they begin to think t describing ement and turns in the steps.
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Music – Sing Up	RE – Widening Horizons	PE – Get Set 4 PE
Tańczymy labada Lesson 1	LI: We are learning to identify and explain why the 5ks	Fitness - Lesson 1
While the stepper moves, everyone chants this rhyme:	are important in Sikhism	LI: We are learning how to run for longer periods of
	Children to watch the videos about the 5ks in Sikhism:	<u>time.</u>
'Feet, feet, feet, feet,		Fill it up:
Hear them marching down the street.	https://www.youtube.com/watch?v=rzVC5Zfq9eM	In pairs with two hoops and four cones. Pupils place
Big feet, little feet,	The Five Ks in Sikhism Religious Studies – My Life, My	their hoop at opposite ends of the space, and four
March and stop, hey!'	Religion: Sikhism	cones in between them.
		Pupils start at their hoop and run to the middle,
On the word 'hey!' the stepper should high five		taking one cone back to their hoop. They then race
another child who then takes over.		to try to get another cone.
Allow the new child to take a few steps, then count		If there are no cones left in the middle, they run to
everyone in at the new tempo (e.g. '1, 2, off we go!').		their partner's hoop and take one cone. At the end of

Year Group: 2 Week beginning: 10.6.24





Year Group: 2 Week beginning: 10.6.24

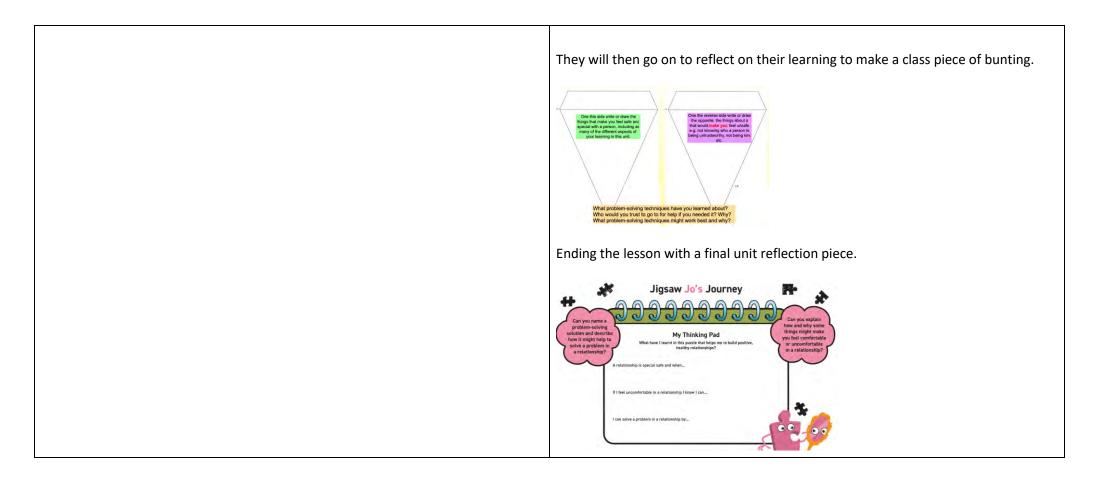
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Art – Kapow	PSHE - Jigsaw
Father's Day Card	LI: We are learning to express our appreciation for the people in our special relationships
The children will be creating their own Father's Day card or a card for someone special to them.	L1: We are learning to be comfortable accepting appreciation from others In this lesson, children will learn to express their appreciation for the people in their circle. They will also learn how to give and receive compliments and understand how this can make us feel. Task: on a sticky note, write a complement for a friend in your class. Write their name so they know its for them. Write their name so they know its for them. Write their receive a compliment? Wur ar weightighting of the source

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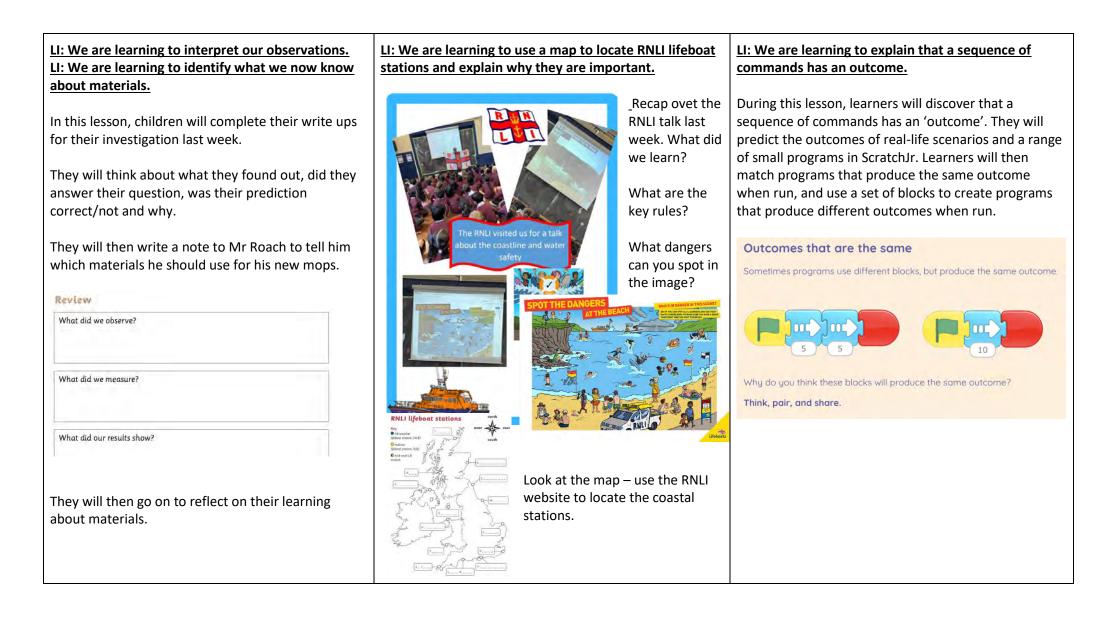
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Science - Wellington Curriculum	Topic (Geography) – Wellington Curriculum	Computing – Teach Computing
5		

Year Group: 2 Week beginning: 10.6.24





Year Group: 2 Week beginning: 10.6.24

Wellington Primary

Week commencing: Monday 10th June 2024 LI: We are learning to identify what we now know about materials. Monday 10th June LI: We are learning to draw or read a range of simple maps that use symbols and a key. Write any facts LI: We are learning to explain how to stay safe at the seaside. What do you know about materials? that you learnt from the talk last week. What are the main Materials rules of swimming in water? What questions would you like to ask about how we use materials? Finally they will complete an end of unit quiz. Look at these objects that have been sorted into different groups. Answer the questions about the groups of objects. What material are the objects in this group made from? Which of this material's properties nake it useful for these objects? 1 ac What material are the objects in this group made from? Which of this material's properties make it useful for these objects?

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Homework Homework is set on a Thursday and due back on a Monday and is set in the yellow homework book.					
Reading and spelling.		Maths	Topic/Other foundation subjects including writing REMINDERS – trips/events/items to bring in		
ReadingPlease read for at least 20 minutesevery day and complete tasks in yourreading record or purple task book.Tasks are due and will be changed everyMonday.Your teacher will check, mark and signyour work once a week.Try and login to Bug Club and ReadingEggs.Eggs.Eggs.Eggs.Eggs.	Spellings Please make sure your child's spelling book is in their book bag on their spelling test day.	Dodle Maths Log on to your account at least three times this week. We will be checking to see who has accessed their account the most. Work to reach your target – are you in the green zone yet?	Please bring in an empty shoebox for your art project next week.		

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