Year Group: Year 1 Week beginning:13.1.25

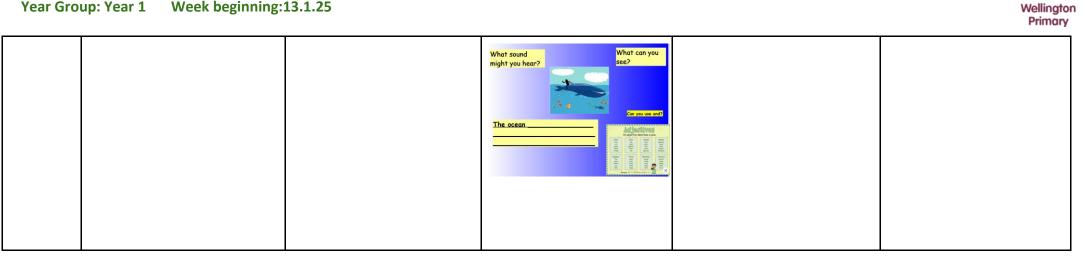


Every Tuesday, you will see the weekly overview that sets out our learning for the week on the learning section of our school website and on Google Classroom. This is the work that children will be doing in school. If there are any questions, please email your child's class teacher

English	Monday	Tuesday	<mark>Wednesday</mark>	Thursday	Friday
<u>Reading</u> and Writing	LI: We are learning to recall words and phrases from the book that describe the Beast and his environment.	LI: We are learning to use adjectives to describe the Beast.	LI: We are learning to use adjective to describe setting.	LI: We are learning to write sentences using adjectives to describe the setting.	LI: We are learning to write our own description of a new setting the Beast might visit.
Speaking and Listening Focus	We are focusing on listening carefully to descriptions of the Beast and his world "I heard the word(s) and they make me think"	explaining how the vocabulary in the book helps us picture the Beast and the different settings he visits. "The word(s) help(s) me imagine because "	sharing our own ideas about the Beasts settings and environment. "The setting of is described as, which makes it feel "	discussing with a group how the Beast's feelings are connected to the different places he goes. "The Beast feels in because "	describing a new setting for the Beast and explaining how we imagine he would react to it. "If the Beast were in a setting like, I imagine he would feel because the environment is described as
Key vocabulary and Key Blooms higher order thinking questions	 Key Vocabulary: (specific to lesson) Beast Lonely Furry Big Key questions: What does the Beast look like? 	 Key Vocabulary: (specific to lesson) Desert Mountain Cold Lonely Key questions: What do the different places the Beast visits look like? 	Key Vocabulary: (specific to lesson)• Adjective• Setting• Description• Full sentencesKey questions: can you use to describe the	 Key Vocabulary: (specific to lesson) Predict Journey Adventure New place Key questions: Where do you think the Beast will go next? What might the Beast find in a new place? 	Key Vocabulary: (specific to lesson)• Changed• Growth• Friendship• HappyKey questions: changed by the end of the story?



	 How does the Beast feel at the beginning of the story? What words or pictures help you understand the Beast's character? 	 How do the settings make the Beast feel? What words or images in the story describe the settings? 	 physical characteristics of a setting? How do adjectives help us understand the mood or feeling of a place in a story? 	 How can the vocabulary in the story help us guess what happens next? 	 What does the Beast learn on his journey? How does the Beast's experience with others help him grow?
Activities	In this lesson, children will focus on describing the Beast using vocabulary from the book, including physical traits like "furry" and "big." The teacher will guide the class in identifying key details about the Beast and his feelings of loneliness. Children will work in pairs to describe the Beast, using evidence from both the text and illustrations to support their ideas. The lesson ends with children sharing their descriptions with the class.	This lesson focuses on describing the different settings the Beast visits in the story, such as the desert and mountains. Children will identify specific vocabulary from the text and illustrations to describe each setting and discuss how the environment affects the Beast's emotions. In groups, children's will use the book's vocabulary to describe a setting and explain how it influences the story. Tuesday 16th January 2024 Lt. W. ere leening to write sentences using adjectives to describe the setting.	In today's lesson, we will explore how adjectives are used to describe settings in a story. We'll focus on identifying key adjectives in the book that help us picture the Beast's world, including the castle, the forest, and other places he visits. We'll also learn how adjectives not only describe what a place looks like but also how they help set the mood or tone of that place. We will practice using new adjectives to describe a setting of our own and think about how the Beast might feel in that setting. Finally, we'll discuss how the vocabulary in the story shapes our understanding of the Beast and his environment.	This lesson focuses on making predictions about where the Beast will go next and what he might encounter. Children will discuss the different places the Beast has already visited and use clues from the text and illustrations to predict what happens next.	In this lesson, children will reflect on their writing and how they could improve. Children will check their work to see if they have added They will identify vocabulary from the text that describes the Beast's transformation from lonely to happy. Children will work in groups to discuss the Beast's journey and how meeting others helps him grow. The lesson will conclude with children sharing their reflections on how the Beast's experiences with others contributed to his personal growth.

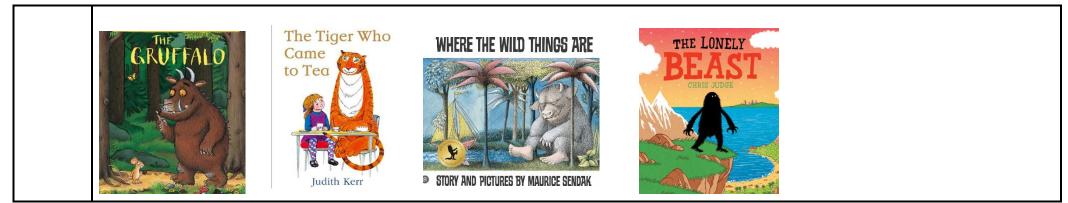


Additional Literacy Learning	Lesson 1	Lesson 2	Lesson 3	Lesson 4	<mark>Lesson 5</mark>
Phonics	Review Words: blue venue grew Encourage fluent independent reading. <u>Teach</u> <u>Teach GPC – ew</u> Use PPT or grapheme card to introduce 'ew'. Action: Point forward Sound Cue: a new stew <u>Blending to Read</u> Blend to read words using scaffolded-whisper-	Review Words: clue due Encourage independent spelling of words. Reveal correct spelling for children to check. Teach When do we use k, c, or ck at the beginning and at the end of words? At the end: ck after a short vowel k after a consonant or long vowel	Review Words: true argue threw Encourage fluent independent reading. Teach Words: toe mouth brown grow clue statue drew new kip goes loud clown yellow glue argue blew dew milky Challenge: sounds crowned showing glued argues screwed <u>Reading Sentences</u> The frisky kitten chewed the	Review Words: glue stew Encourage independent spelling of words. Reveal correct spelling for children to check. Teach <u>Recap GPC – ew</u> <u>Teaching Blending to Read</u> Encourage children to blend to read the alien words using this week's graphemes. Remind the children with alien words they need to blend carefully.	Review Review graphemes using PPT or flashcards. Add single Black Cat graphemes if needed. Fluency Reading Words: glued statue chew Encourage fluent independent reading. Teach eaching Blending to Read Encourage children to



	independent: new stew few nephew dew knew <u>Reading Sentences</u> There were drops of dew on the grass. His nephew had a new bike. <u>Activity</u> Dictation: Put in a new newspaper. Add a few drops of dew. Mix up the stew. Use exercise book, individual whiteboards or writing frame to write the newspaper stew recipe. Use the above sentences as dictation.	At the start of words: c before an a o u k before i e Plus k before y Activity Words: kitten camp kite milky cot kitchen carrot king cabin stinky Use exercise book, individual whiteboards or create own flashcards. You may wish to print out pictures for children to select and spell.	newspaper. The owl flew past the statue in the park. <u>Activity</u> Encourage children to add sound buttons to the words, identifying digraphs/trigraphs within the words. <u>Writing Sentences</u> – Dictation Sentence: I drew a clown with a yellow hat.	Words: tew kew bew tinew igew zonew tatew <u>Activity</u> <u>Practise Blending to Read</u> Use the plain black text version of the downloadable 'Alien Word Grid'. You may wish to choose the colour- coded 'Alien Word Grid' for children who require more support. Encourage children to add sound buttons to the words, identifying this week's target grapheme. Encourage children to blend to read words. <u>Writing Sentences – Dictation</u> Sentence: The crew chewed the new stew.	read the words using whisper blending. Repeat. Can the children build up level of fluency on next read? Words: new stew few nephew dew knew black thick weak spook kip kitten frisky <u>Reading Questions</u> Can a newspaper chew stew? Can a king have a new crown? Will a kitten drink milky treats? <u>Activity</u> <u>Spelling Review</u> Choose a selection of decodable words and HFWs/CEWs from this week's learning.
Class Text – Reading Aloud 10-15 mins each day	This week the classes will be reac	ling a range of stories with Beasts	or animals during their reading a	loud session.	







Maths	Lesson 1	Lesson 2	Lesson 3	Lesson 4	<mark>Lesson 5</mark>
	LI: We are learning to add by putting the first number in our head, then counting on.	LI: We are learning to add ones using number bonds.	LI: We are learning to find number bonds to 30 and above.	LI: We are learning to make number bonds within 30 using part whole model.	LI: We are learning to use our knowledge of number bonds to solve problems.
					•
Koyyocabulary	Key Vocabulary	Key Vocabulary	Key Vocabulary	Key Vocabulary	Key Vocabulary

and key questions• Addition• Number bonds• Add• Part	Number bonds
• Count• Addition• number bonds• whole•• Adding• Count• more• tens•• Plus• Adding• Plus• ones•• Forwards• Plus• ten frames• place value•• Bigger• Forwards• Altogether• number bonds•• Key Questions:• Bigger• Total• addition•• With what number do we begin and count?• What are number bonds?• equal toKey Questions:• What do you notice about the whole and the parts?• What happens when you put the parts bonds to 20?• How many more do we heg not so to 20?• What happens when you put the parts bonds to 30?• What many different ways can you split the whole into• How many different ways can you split the whole into• How many core so out the whole into• How many different ways can you split the whole into• How many different ways can you split the whole into• How many core so out the whole into• How many different ways can you split the whole into• How many core so out the whole into• How many different ways can you split the whole into• How many core so out the whole into• How many core so out the whole into• How many core so out the whole into• How many different ways can you split the whole into• How many core so out the whole into <th> Addition Count Adding Plus Forwards Greater What could be the missing number? How do you know? What pattern do you see? What is the same? What is different? </th>	 Addition Count Adding Plus Forwards Greater What could be the missing number? How do you know? What pattern do you see? What is the same? What is different?



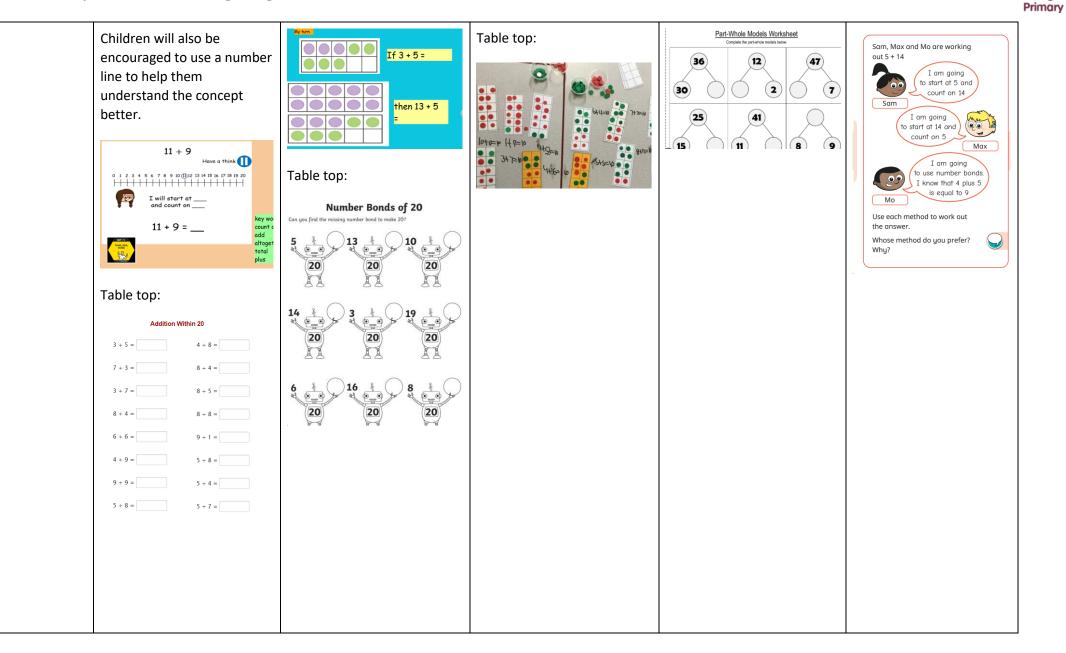
same? • How are they different?	 What is the same and what is different about 4 + 6 = 10 and 14 + 6 = 20? 	

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Activities In this lesson, children are Today, the children will be In this lesson, The children In this lesson, the children In this lesson, the children going to learn how to add by will be reminded of part part reminded of number bonds. are going to practise making will use their knowledge putting the first number in whole model. They will use of number bonds to solve Children use number bonds number bonds to 30. different objects to make our head, then counting on. word problems. and related facts when They will watch an engaging their number bonds within They will think about the adding within 20, as an Tiny is working out the missing number. and above 30. video to support their different ways to make 30 alternative to counting on. 3 + = 18 learning and will look at using ten frames and What number bonds do you see? some examples to practise Do you know that if you know your number bonds to 10. I know 3 and 5 are a bond to 8, \bigcirc counters. sily write your number bonds to 20? so the missing number is 5 their addition word Let's have a look Do you agree with Tiny? There are ____ tei problems. What do you notice about these What number bonds to 30 do you see here? ones sums? low are they the same? ind low are they different Using examples such as 7 6 + 2 = Put ten in your head, and count five more. 4 Complete the addition. + 3, 17 + 3 and = 30 7 + 13 encourages drag children to see the link 16 + 2 = There are red counters. between bonds to There are ____ yellow counters. The children will have carpet Altogether there are <u>30</u> counters. for example, if they know 10 and bonds to 20. as time where they will use that 4 and 2 are a bond to 6, well as reinforcing their part whole model and Children will start with The children are going to they can use this fact to see understanding objects to make number smaller numbers and will use look at the ten frames to see of place value. They see that 14 and 2 are a bond to bonds within and above 30. what number bonds they can their fingers to add. They that working 16, as are 4 and 12 Using see to make 30. The children will be asked to put the systematically helps counters and ten frames and then are going to write other greater number in their head them to find all the base 10 enables children to number bonds to 30 on their possible number bonds to and to count on. see the links between white boards. 20 related facts, noticing that, 11+7= for example, 11 + 6 is 10 Let's use these counters to make some more number bonds to 30 more than 1 + 6. Which one's the greater number? Let's hold the greater number in our head 11 Let's count on Table top: 11+7=

Wellington





Music – Sing Up	RE – Widening Horizons	PE – Get Set 4 PE	
Sea Interludes - lesson 2 LI: We are learning to know music through listening anf moving to 3 contrasting themes.	LI: We are learning to understand what makes a place special.	Yoga lesson 2 LI: We are learning to copy and remember poses.	
Key Vocabulary: melody, pitch, orchestra, instruments, themes.	Key Vocabulary: special, worship, place, memories important	Key Vocabulary: focus, hold, pose, mindful Key Questions: How does my breathing help me remain	
Key Questions: How does the music make you feel? Can you describe what it sounds like? What image is being	Key Questions: Why is a place special? What makes it special to you? What places are special in your religion?	calm? What can I do to help hold the pose for longer? How do you think this animal would move?	
created in your mind? Children will recall who Benjamin Britten was and recall	Children will talk about what makes a place special (e.g., feelings of happiness, memories, importance to people).	Children will listen to a story about a race. When they hear an animal name they will create a pose to represent that animal. Children will travel as different animals from the story e.f.	
facts about him. Benjamin Britten was an English composer. He was bom in 1913, the same year as the	What makes a place special?	deer = high knees. Children will then learn a renege of animal poses and hold them on their mat.	
 beginning of the First World War. He lived much of his life in a small seaside town, called Aldeburgh, off the Suffolk coast on the east side of England. Britten liked to walk by the sea every morning, and lots of the music he wrote was inspired by the sea. 	Important		
A Contraction of the second se	Children will look at images of different places that might be special, such as homes, playgrounds, and family gathering places and discuss why they might be special to someone.	Dance lesson 2 LI - We are learning to explore pathways in	
dentify the three themes e.g. soaring birds, frothing ocean spray and ominous waves.	Why rout this place be special to amount?	my dance.	
Next children will use a range of instruments to represent actions.		Key Vocabulary: beat, even action, interesting, counts, perform, pathway, movement	
	nerretes hapitess unique impertant Natory nerretes hapitess unique impertant hidry	Key Questions: How can I make my dance interesting?	
Walk across an imaginary back Top in lime 10 When the informant book server Meetal sound - brangle or ball Freeze like a status Image: A constraint of the server glockeenpiel Image: A constraint of the server ocean drum Image: A constraint of the server status Meeta sound - server ocean drum Image: A constraint ocean status	Children will draw and write about a place that is special to them.	Children will learn that pathways are used in dance to make it look interesting, Children will explore different pathways e.g. zig zag like a leaf. Children will then work together to create 3 different pathways for 8 counts and perform it to their peers.	



Art – Kapow	PSHE - Jigsaw
LI: we are learning to apply paper shaping skills to make an imaginative sculpture. <mark>(Over 2 weeks)</mark>	LI: We are learning to express what we do well. Piece 1
Key Vocabulary: sculpture, bend, fold, tear, shape. tree, life, pattern, height, width	Key Vocabulary: success, successful, dream, achievement, proud, happy
Key Questions: What would the leaves be like? Would there be flowers on the tree? Would animals live in it? Would there be any insects on the tree?	Key Questions: What are you successful at? How do you feel when you are successful? What makes you become successful?
Children will learn about the tree of life and look at the different interpretations of the tree of life from various artists.	Children will discuss the meaning of success. They will look at a range of images and decided what success is happening in each picture,
Children will then begin recording ideas for their own tree of life by drawing a plan. Children will look at the different techniques they can use to create their sculpture and	De you see success in this picture? De you see success in this picture? De you see success in this picture? De you see success in this picture? Children will then reflect on what they are Successful at e,.g. skipping, maths, tying up their laces. Children will then add their successes to a golden coin and add them to their 'success treasure chest'.
label their plan with them e.g. fold, bend, curve.	Children will reflect on if it is easy to be successful all the time.
	Children win reliect on in it is easy to be successful an the time.



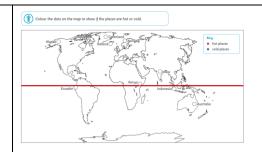
Science - Wellington Curriculum	Topic (History) – Wellington Curriculum	Computing – Barefoot and Teach Computing	
LI - We are learning to explain and reason. Key Vocabulary: investigate, material, waterproof, solid, transparent, brick, glass, tile, rigid. Key Questions: What material would be best for a house? Why do we have windows on a house? What material will survive in a range of weather?	LI: We are learning to locate and compare hot and cold places around the world. Key Vocabulary: equator, locate, hot, cold, North, South Key Questions: Why are some places hotter than others? Where would you like to live? Why is it cold far away from the equator?	LI: We are learning to give directions. Key Vocabulary: direct, left, right, forwards backwards, stop, clear, go Key Questions: Which instructions can you give to help you partner move around the room? What other directional language could you use?	
Children will recall a range of everyday materials. They will then begin to look at images of houses and identify why different types of materials are used for the feature of that house.Image: Image: I	Children will learn about what the equator is and locate it on a map and globe. Children will then explore why it is hotter near the equator.	Children will explore following a range of simple instructions and begin giving instructions to a partner. Follow instructions We're going to try following Instructions ourselves. Usten correfully and try to follow your teacher's instructions. Children will recall the buttons that are on a floor robot and model what they look like in action. Following the instruction is a partner or our and the instruction is a partner or out the instruction is a partner or out the instruction. Following the instruction is a partner or out the instruction is the partner or out the instruction is the partner or out the instruction is the partner or out the partner or out the instruction is the partner or out the	

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could use for bunting and predict which one they think would be suitable to create bunting. Children will explain their reasoning why they have selected that material for bunting.









ear Group: Year 1 Week beginning:13.1.25					
<u>Phonics</u>	<u>Phonics</u>	<u>Phonics</u>			
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		Homework	
Homework is set on a Thurs Reading and	sday and due back on a Monday eithe	r in books or on line. Maths	Topic/Other foundation subjects including writing REMINDERS – trips/events/items to bring in
Reading Please read for at least 20 minutes every day and complete tasks in your reading record or purple task book. Tasks are due and will be changed every Monday. Your teacher will check, mark and sign your work once a week. Try and login to Bug Club.	Spellings Please make sure your child's spelling book is in their book bag on these days as this is their spelling test day. Remember to write your spelling sentences in your purple reading task book.	Doodle 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 –	Please remember to wear the correct full uniform. Children should be wearing a white shirt with the school tie, grey trousers and black school shoes. Jumper and cardigan must be burgundy with the school logo. Girls to wear simple stud earrings, no necklaces or big bows to be worn. Please remember to write your child's name on all school clothes and resources so if they get lost we



Bug Club		are you in the <u>green</u> zone yet?	can return them. Please remember to bring book bags in everyday!
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