

Day/Date	Core Teaching Session - English (45-60 mins)	Core Teaching Session - Mathematics (30-45 mins) + WTW	Other KLA's (1-1.5 hrs)
<p>Monday 18/5</p>	<p><u>Reading</u> Go, Go, Jasper Joe! - Comprehension - Look at the title and illustration of the poem, and answer: <ul style="list-style-type: none"> What clues do you see in the illustration that help you guess something about Jasper Joe? - Read the poem using punctuation and other visual clues (such as bold font) to read with correct expression and emphasis. - Answer: <ul style="list-style-type: none"> What do you know about Jasper Joe now? What picture did you get in your head when it said "that ball it flies, like an arrow through the skies"? What do you think makes Jasper Joe famous? - Write a question that you would ask Jasper Joe. - Post your work to Google Classroom.</p> <p style="text-align: center;">OR</p> <p>- Choose an option from the Reading Grid.</p> <hr/> <p><u>Writing</u> Sentence Starters - Set a 2 minute timer and use these sentence starters to continue the story: <ol style="list-style-type: none"> The best day of my life was... The rain was pouring down... The rhino was following me to... I was hiding in my tree house... "Wake up," the dragon shouted to... - Post your sentences to Google Classroom.</p> <p style="text-align: center;">OR</p> <p>- Choose an option from the Writing Grid.</p>	<p><u>Words Their Way</u> - Do a word sort of your choice. - Choose 5 words and put them into sentences. - Write your words on the concrete in water. - Post your work to Google Classroom.</p> <hr/> <p><u>Mathematics</u> Multiplication & Division - Learning Intention: <ul style="list-style-type: none"> Investigate multiplication and division by 4 efficiently. Distributive Property, which is embedded into Multiplication and Division 10 - What to do: <ul style="list-style-type: none"> Watch - Video 4. Do - Investigation 7 on Google Classroom. Complete - Problem Solving 7 on Google Classroom (remember to select the question that is at your level). - Post your work to Google Classroom.</p> <p style="text-align: center;">OR</p> <p>- Choose an option from the Mathematics Grid.</p>	<p><u>Geography</u> Inquisitive - Different Environments - Google Classroom. <ul style="list-style-type: none"> Lesson 3 → China Study - Complete the activities and post your work to Google Classroom.</p> <p style="text-align: center;">OR</p> <p>- Geography Assignment.</p>

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<p>Tuesday 19/5</p>	<p><u>Reading</u> Go, Go, Jasper Joe! - Vocabulary - Read the poem again. - Write the word: <ul style="list-style-type: none"> Legend - Write what the word 'legend' means in the poem? - Write what another meaning of the word 'legend' could be? - Post your work to Google Classroom.</p> <p style="text-align: center;">OR</p> <p>- Choose an option from the Reading Grid.</p> <hr/> <p><u>Writing</u> Imaginative - Read the narrative text 'Where the Wild Things Are' by Maurice Sendak OR watch a video animation of the text (Where The Wild Things Are Book Read Aloud). - After reading, answer these questions: <ul style="list-style-type: none"> What type of text is this? How do you know? Why do you think the author wrote this story? Do you like this story? Why or why not? - Post your work to Google Classroom.</p> <p style="text-align: center;">OR</p> <p>- Choose an option from the Writing Grid.</p>	<p><u>Words Their Way</u> - Do a speed sort: <ul style="list-style-type: none"> What was your time? - Sort your words into alphabetical order. - Post your work to Google Classroom.</p> <hr/> <p><u>Mathematics</u> Multiplication & Division - Learning Intention: <ul style="list-style-type: none"> Investigate multiplication and division by 4 efficiently. Distributive Property, which is embedded into Multiplication and Division 10 - What to do: <ul style="list-style-type: none"> Watch - Video 4. Do - Investigation 8 on Google Classroom. Complete - Problem Solving 8 on Google Classroom (remember to select the question that is at your level). - Post your work to Google Classroom.</p> <p style="text-align: center;">OR</p> <p>- Choose an option from the Mathematics Grid.</p>	<p><u>Technology</u> - Google Classroom: <ul style="list-style-type: none"> Mrs Ristuccia's set task. - Complete the activities and post your work to Google Classroom.</p> <p style="text-align: center;">OR</p> <p>- STEAM Challenge.</p>

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<p>Wednesday 20/5</p>	<p><u>Reading</u> Go, Go, Jasper Joe! - Reading with Fluency - Using the copy of the poem on Google Classroom, circle the following:</p> <ul style="list-style-type: none"> ● Full stops ● Commas ● Exclamation mark ● Question mark ● Quotation marks ● Bold font <p>- Write what each of these are used for. - Read the poem out loud again making sure you use the punctuation and other clues to read with expression. - Post your work to Google Classroom.</p> <p style="text-align: center;">OR</p> <p>- Choose an option from the Reading Grid.</p> <hr/> <p><u>Writing</u> Imaginative - Think of some of your most loved stories:</p> <ul style="list-style-type: none"> ● Try and group these into categories; <ul style="list-style-type: none"> ○ Fairy tales ○ Traditional tales ○ Short stories ○ Novels ○ Any other categories you can think of! <p>- Answer: What makes a great story? - Make a list of all the important things to make a great story (E.g. interesting characters). - Post your work to Google Classroom.</p> <p style="text-align: center;">OR</p> <p>- Choose an option from the Writing Grid.</p>	<p><u>Words Their Way</u> - Do a sort of your choice. - Write a sentence that uses as many words as possible:</p> <ul style="list-style-type: none"> ● How many words did you use? ● Was it hard? ● Does your sentence make sense? <p>- Post your work to Google Classroom.</p> <hr/> <p><u>Mathematics</u> Fractions & Decimals - Learning Intention:</p> <ul style="list-style-type: none"> ● Create fractions, identifying that the denominator tells us the number we divided by. <p>- What to do:</p> <ul style="list-style-type: none"> ● Complete - Problem Solving Card. ● Year 3 - Do Worksheet 5 ● Year 4 - Complete Online Activity (Fraction Games for Kids Online - SplashLearn). <p>- Post your work to Google Classroom.</p> <p style="text-align: center;">OR</p> <p>- Choose an option from the Mathematics Grid.</p>	<p><u>PD/H/PE</u> Safety Town - Fact or Opinion - Write the difference between fact and opinion. - Look at the following statements and decide if they are Fact or Opinion:</p> <ul style="list-style-type: none"> ● Buses are more fun to travel in than cars. ● A bus stop can sometimes be a dangerous place for children to play. ● Sitting at the back of the bus is better than sitting down at the front. ● You won't distract the driver if you talk to them in a quiet voice. ● Putting any part of your body outside the bus is dangerous. ● You don't have to wait for the bus to stop before you leave your seat. ● It is safe to get up and move around the bus when it's moving if there are no seatbelts. <p>- Post your work to Google Classroom.</p> <p style="text-align: center;">OR</p> <p>- Choose an option from the PD/H/PE Grid.</p>

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<p>Thursday 21/5</p>	<p><u>Reading</u> Go, Go, Jasper Joe! - Reinforcing Phonics/Phonemic Awareness - Read the poem out loud. - Write the words 'flies' and 'skies' and underline the suffix. - Answer: <ul style="list-style-type: none"> • What is the base word of 'flies'? • What is the base word of 'skies'? - Write what changes you can see in the spelling of: <ul style="list-style-type: none"> • Fly/flies • Sky/skies - Post your work to Google Classroom.</p> <p style="text-align: center;">OR</p> <p>- Choose an option from the Reading Grid.</p> <hr/> <p><u>Writing</u> Imaginative - Select a card from the 'Narrative Sentence Starter Cards' on Google Classroom. <ul style="list-style-type: none"> • Read the sentence. • Write a sentence to follow on this sentence. • Continue this with 5 more sentences to begin explaining the main idea of a story. - Answer: <ul style="list-style-type: none"> • Did the beginning of your story make sense? • Was the story funny? Scary? Interesting? • Did the story teach, inform or entertain? • What information did you include? - Repeat this with another 2 cards. - Post your work to Google Classroom.</p> <p style="text-align: center;">OR</p> <p>- Choose an option from the Writing Grid.</p>	<p><u>Words Their Way</u> - Do a sort of your choice. - Choose 5 words and write down their dictionary meanings. - Post your work to Google Classroom.</p> <hr/> <p><u>Mathematics</u> Measurement & Geometry - Learning Intention: <ul style="list-style-type: none"> • Explain the units used to measure area in the metric system are the units used to measure length turned into squares by extending into second dimension. - What to do: <ul style="list-style-type: none"> • Do - Investigation 6 and 7. • Complete - Problem Solving 6 and 7 on Google Classroom (remember to select the question that is at your level). - Post your work to Google Classroom.</p> <p style="text-align: center;">OR</p> <p>- Choose an option from the Mathematics Grid.</p>	<p><u>Science</u> BTN - Google Classroom: <ul style="list-style-type: none"> • Watch the BTN episode posted on Google Classroom. - Complete the activities and post your work to Google Classroom.</p> <p style="text-align: center;">OR</p> <p>- Science Assignment.</p>

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Friday 22/5	<p><u>Reading</u> Go, Go, Jasper Joe! - Creating - Read the poem out loud. - Clap the rhythm of the poem. - Make a tune or a rap for the poem. - Move to the poem in some way. - Draw a picture to match the poem. - Post your work to Google Classroom.</p> <p style="text-align: center;">OR</p> <p>- Choose an option from the Reading Grid.</p> <hr/> <p><u>Writing</u> Narrative - Complete the Pobble 365 - Forbidden Tower task posted on Google Classroom: <ul style="list-style-type: none"> • Make sure to follow the correct Narrative Structure for your writing. • Be as creative as you want! - Post your work to Google Classroom.</p> <p style="text-align: center;">OR</p> <p>- Choose an option from the Writing Grid.</p>	<p><u>Words Their Way</u> - Choose a Words Their Way activity to complete. - Post your work to Google Classroom.</p> <hr/> <p><u>Mathematics</u> Revision - Work on Mathletics tasks. - Complete any unfinished tasks.</p> <p style="text-align: center;">OR</p> <p>- Choose an option from the Mathematics Grid.</p>	<p><u>Creative Arts</u> - Google Classroom: <ul style="list-style-type: none"> • Activity posted. - Complete the activity and post your work to Google Classroom.</p> <p style="text-align: center;">OR</p> <p>- Choose an option from the Creative Arts Grid.</p> <p style="text-align: center;">Catch Up Time: Finish any set work from the week.</p>