

Week beginning 11.5.20	Reading, Topic, ILP learning, Spellings, life skills.	Writing	Maths												
Monday	<p>This week you will be learning all about the author Emily Gravett. Listen to one of her most popular stories and answer the questions below in your book. https://www.youtube.com/watch?v=9iptfIWYEj8</p> <p>Where does Sonny live? Where is the first place he visits? Where did he go on Tuesday and who did he stay with? What is the weather like when he stays with his cousins Mildred and Frank?</p>	<p>Your job today is to correct my sentences. You need to look for capital letters, full stops, question marks, exclamation marks and spellings! Be careful as they can be tricky. Write the sentences correctly in your book.</p> <p><i>on wednesday Mrs Parr baked some delicious cayks with chocolate on top on thursday Mrs parr went for a work in the countryside and she sor some beautiful birds chirping in the chrees</i></p>	<p>Your job is to complete these arithmetic questions in your books. Remember how we used to do them in class. Be careful to copy them correctly. Use your part part whole for the missing number problems. The whole number for + is at the end and for – it is at the start.</p> <table border="1"> <tbody> <tr> <td>$4 \times 2 =$</td> <td>$10 \times 11 =$</td> </tr> <tr> <td>$96 - 43 =$</td> <td>$33 - 18 =$</td> </tr> <tr> <td>$45 \div 5 =$</td> <td>$120 \div 10 =$</td> </tr> <tr> <td>$12 + 47 =$</td> <td>$55 + 15 =$</td> </tr> <tr> <td>$13 + 11 + 16 =$</td> <td>$22 - 10 - 10 =$</td> </tr> <tr> <td>$_ + 14 = 17$</td> <td>$87 - _ = 45$</td> </tr> </tbody> </table>	$4 \times 2 =$	$10 \times 11 =$	$96 - 43 =$	$33 - 18 =$	$45 \div 5 =$	$120 \div 10 =$	$12 + 47 =$	$55 + 15 =$	$13 + 11 + 16 =$	$22 - 10 - 10 =$	$_ + 14 = 17$	$87 - _ = 45$
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Tuesday	<p>Listen to the story 'Tidy' by Emily Gravett. Answer the questions below in your book. https://www.youtube.com/watch?v=NUSQEPbc8Mc</p> <p>Name 3 things Pete did to keep the forest tidy and clean. What 2 adjectives does the author use to describe what the trees look like with no leaves? Name 3 things Pete calls in to help get rid of the trees. Why could Pete not get to his bed? Why did the animals come back to the forest?</p>	<p>Your job today is to correct my sentences. You need to look for capital letters, full stops, question marks, exclamation marks and spellings! Be careful as they can be tricky. Write the sentences correctly in your book.</p> <p><i>Miss helan has been missing all the childran at dale school because she enjoys seeing her childrans smiles She has been bussy working hard to make shore that all the work will be ready for when the childran get back to schoole</i></p>	<p>Your job is to complete these arithmetic questions in your books. Remember how we used to do them in class. Be careful to copy them correctly. Use your part part whole for the missing number problems. The whole number for + is at the end and for – it is at the start.</p> <table border="1"> <tbody> <tr> <td>$5 \times 7 =$</td> <td>$10 \times 7 =$</td> </tr> <tr> <td>$101 - 24 =$</td> <td>$77 - 18 =$</td> </tr> <tr> <td>$65 \div 5 =$</td> <td>$14 \div 2 =$</td> </tr> <tr> <td>$55 + 12 =$</td> <td>$39 + 22 =$</td> </tr> <tr> <td>$10 + 10 + 60 =$</td> <td>$70 - 10 - 10 =$</td> </tr> <tr> <td>$_ + 12 = 40$</td> <td>$45 - _ = 30$</td> </tr> </tbody> </table>	$5 \times 7 =$	$10 \times 7 =$	$101 - 24 =$	$77 - 18 =$	$65 \div 5 =$	$14 \div 2 =$	$55 + 12 =$	$39 + 22 =$	$10 + 10 + 60 =$	$70 - 10 - 10 =$	$_ + 12 = 40$	$45 - _ = 30$
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<p>Wednesday</p>	<p>Listen to the story 'Wolves' by Emily Gravett. Answer the questions below in your book. https://www.youtube.com/watch?v=NEIb88KnKYE</p> <p>Why does the story start with the word 'Shh'?</p> <p>Where can wolves live?</p> <p>What does the word 'retreated' mean?</p> <p>What 3 things does the author use to describe what a wolf looks like?</p> <p>What happened to the rabbit at the end of the story?</p>	<p>Your job today is to correct my sentences. You need to look for capital letters, full stops, question marks, exclamation marks and spellings! Be careful as they can be tricky. Write the sentences correctly in your book.</p> <p><i>mr carr has kept himself bussy by maiking lots of videos on youtube he reeds different exciting books and puts on some silly voices He is also doing lots of exercise to ceep himself fit and healthie</i></p>	<p>Your job is to complete these arithmetic questions in your books. Remember how we used to do them in class. Be careful to copy them correctly. Use your part part whole for the missing number problems. The whole number for + is at the end and for – it is at the start.</p> <table border="1"> <tbody> <tr> <td>$6 \times 5 =$</td> <td>$2 \times 20 =$</td> </tr> <tr> <td>$50 - 13 =$</td> <td>$25 - 7 =$</td> </tr> <tr> <td>$70 \div 5 =$</td> <td>$40 \div 10 =$</td> </tr> <tr> <td>$20 + 40 =$</td> <td>$47 + 27 =$</td> </tr> <tr> <td>$14 + 10 + 26 =$</td> <td>$45 - 5 - 20 =$</td> </tr> <tr> <td>$_ + 10 = 55$</td> <td>$93 - _ = 27$</td> </tr> <tr> <td></td> <td></td> </tr> </tbody> </table>	$6 \times 5 =$	$2 \times 20 =$	$50 - 13 =$	$25 - 7 =$	$70 \div 5 =$	$40 \div 10 =$	$20 + 40 =$	$47 + 27 =$	$14 + 10 + 26 =$	$45 - 5 - 20 =$	$_ + 10 = 55$	$93 - _ = 27$		
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<p>Thursday</p>	<p>Listen to the story 'Cyril and Pat' by Emily Gravett. Complete the questions in your books. https://www.youtube.com/watch?v=5tAfDHYS9h4</p> <p>Where does Cyril live and what was different about it?</p> <p>What is different about Cyril and Pat?</p> <p>Name 3 different games they played together.</p> <p>Where did Pat get the bread from?</p> <p>What does the word 'outwitted' mean?</p> <p>What animal was Pat?</p> <p>Who saved Cyril at the end of the story?</p> <p>How?</p>	<p>Your job today is to correct my sentences. You need to look for capital letters, full stops, question marks, exclamation marks and spellings! Be careful as they can be tricky. Write the sentences correctly in your book.</p> <p><i>mrs azaim has been lukiing after her littel boy and she has been making shore that he is happi playing and growing She has also been doing some baiking and she has been using lemans in her recipe to make her caikes sweet and tasty</i></p>	<p>Your job is to complete these arithmetic questions in your books. Remember how we used to do them in class. Be careful to copy them correctly. Use your part part whole for the missing number problems. The whole number for + is at the end and for – it is at the start.</p> <table border="1"> <tbody> <tr> <td>$5 \times 9 =$</td> <td>$2 \times 7 =$</td> </tr> <tr> <td>$99 - 36 =$</td> <td>$55 - 43 =$</td> </tr> <tr> <td>$90 \div 5 =$</td> <td>$35 \div 5 =$</td> </tr> <tr> <td>$67 + 33 =$</td> <td>$27 + 27 =$</td> </tr> <tr> <td>$4 + 15 + 6 =$</td> <td>$35 - 5 - 10 =$</td> </tr> <tr> <td>$_ + 19 = 63$</td> <td>$72 - _ = 11$</td> </tr> </tbody> </table>	$5 \times 9 =$	$2 \times 7 =$	$99 - 36 =$	$55 - 43 =$	$90 \div 5 =$	$35 \div 5 =$	$67 + 33 =$	$27 + 27 =$	$4 + 15 + 6 =$	$35 - 5 - 10 =$	$_ + 19 = 63$	$72 - _ = 11$		
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Friday	<p>Think about all the Emily Gravett stories you have listened to/read this week. Write a book review about your favourite one. Answer these questions in your book and draw an image of your favourite character from the one of the stories.</p> <p>What is the title of your favourite story? Why do you like this story? What characters are in the story? What interesting vocabulary does the author use in the book? Where is the story set? Is this book similar to any other books you have read/heard? If so why?</p>	<p>Your job today is to correct my sentences. You need to look for capital letters, full stops, question marks, exclamation marks and spellings! Be careful as they can be tricky. Write the sentences correctly in your book.</p> <p>all the staff at dale schoole have bean working hard to maik the schoole a wonderful place for all the childran to cume back to once all this is over They have been busy planing, making and getting all the lessons reedy They cant wayt to have you all back learning soon</p>	<p>Your job is to complete these arithmetic questions in your books. Remember how we used to do them in class. Be careful to copy them correctly. Use your part part whole for the missing number problems. The whole number for + is at the end and for – it is at the start.</p> <table border="1"> <tr> <td>$10 \times 1 =$</td> <td>$5 \times 0 =$</td> </tr> <tr> <td>$70 - 34 =$</td> <td>$82 - 12 =$</td> </tr> <tr> <td>$25 \div 5 =$</td> <td>$26 \div 2 =$</td> </tr> <tr> <td>$14 + 56 =$</td> <td>$13 + 78 =$</td> </tr> <tr> <td>$15 + 15 + 15 =$</td> <td>$80 - 30 - 30 =$</td> </tr> <tr> <td>$_ + 24 = 26$</td> <td>$55 - _ = 50$</td> </tr> </table>	$10 \times 1 =$	$5 \times 0 =$	$70 - 34 =$	$82 - 12 =$	$25 \div 5 =$	$26 \div 2 =$	$14 + 56 =$	$13 + 78 =$	$15 + 15 + 15 =$	$80 - 30 - 30 =$	$_ + 24 = 26$	$55 - _ = 50$
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