Term 5: Week 2 beginning Monday 26 April 2021 MUCK, MESS & MIXTURES							
This week's core text: The Adventures of the Egg Box Dragon.							
Monday	Tuesday	Wednesday	Thursday	Friday			
Wake up Shake up	Wake up Shake up	Wake up Shake up	Wake up Shake up	Wake up Shake up			
English LI: to create a role on the wall to describe a character I can use adjectives to describe what a character looks like. I can use adjectives to describe a character's personality. I can use adverbs to describe what a character does.	English LI: to write a Kenning I can choose words to describe the character I can use the appropriate suffix I can follow the structure of a Kenning	English LI: to infer a characters thoughts and feelings I can use clues from the text and illustrations to make inferences I can write in role.	English LI: to create a dialogue between two characters. I can infer what a character will say. I can make appropriate language choices. I can perform in role as a character from the story.	English LI: to write an persuasive letter asking for help. I can write in role as a character I can use persuasive language. I can set out my letter in the correct format.			
DfE Letters and Sounds Phonics: Phase 5 oy Spelling: The /s/ sound spelt c before e, i and y	DfE Letters and Sounds Phonics: Phase 5 ir Spelling: The /n/ sound spelt kn and gn at the beginning of words	DfE Letters and Sounds Phonics: Phase 5 ue Spelling: The /r/ sound spelled 'wr' at the beginning of words	DfE Letters and Sounds Phonics: Phase 5 aw Spelling: The /l/ or /ul/ sound spelled '-le' at the end of words.	DfE Letters and Sounds Phonics: Phase 5 wh Spelling: The /l/ or /ul/ sound spelt '-el' at the end of words. This spelling is used after m, n, r, s, v, w and commonly s.			
Year 1 Maths	Year 1 Maths	Year 1 Maths	Year 1 Maths	Year 1 Maths			
LI: To explore making equal groups Knowledge & skills count, read and write numbers to 100 in numerals; count in multiples of 2s, 5s and 10s. solve one-step problems involving multiplication and division, by calculating the answer using concrete objects, pictorial representations and arrays with the support of the teacher. Year 2 Maths LI: Using arrays	LI: To make equal groups Knowledge & Skills count, read and write numbers to 100 in numerals; count in multiples of 2s, 5s and 10s. solve one-step problems involving multiplication and division, by calculating the answer using concrete objects, pictorial representations and arrays with the support of the teacher. Year 2 Maths LI: Recapping making doubles	LI: To add equal groups Knowledge & Skills count, read and write numbers to 100 in numerals; count in multiples of 2s, 5s and 10s. solve one-step problems involving multiplication and division, by calculating the answer using concrete objects, pictorial representations and arrays with the support of the teacher. Year 2 Maths LI: 2 times table	multiplication and division, by calculating the answer using concrete objects, pictorial representations and arrays with the support of the teacher. Year 2 Maths LI: 5 times table	LI: To make arrays. Knowledge & Skills			
 Knowledge and skills recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers calculate mathematical statements for multiplication and division within the multiplication tables and write them using the multiplication (x), division (÷) and equals (=) signs show that multiplication of 2 numbers can be done in any order (commutative) and division of 1 number by another cannot solve problems involving multiplication and division, using materials, arrays, repeated addition, mental methods, and multiplication and division facts, including problems in contexts. Religious Education 	 Knowledge and skills recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers calculate mathematical statements for multiplication and division within the multiplication tables and write them using the multiplication (x), division (÷) and equals (=) signs show that multiplication of 2 numbers can be done in any order (commutative) and division of 1 number by another cannot solve problems involving multiplication and division, using materials, arrays, repeated addition, mental methods, and multiplication and division facts, including problems in contexts. Physical Education 	 Knowledge and skills recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers calculate mathematical statements for multiplication and division within the multiplication tables and write them using the multiplication (x), division (÷) and equals (=) signs show that multiplication of 2 numbers can be done in any order (commutative) and division of 1 number by another cannot solve problems involving multiplication and division, using materials, arrays, repeated addition, mental methods, and multiplication and division facts, including problems in contexts. 	 Knowledge and skills recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers calculate mathematical statements for multiplication and division within the multiplication tables and write them using the multiplication (x), division (÷) and equals (=) signs show that multiplication of 2 numbers can be done in any order (commutative) and division of 1 number by another cannot solve problems involving multiplication and division, using materials, arrays, repeated addition, mental methods, and multiplication and division facts, including problems in contexts. 	 Knowledge & Skills recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers calculate mathematical statements for multiplication and division within the multiplication tables and write them using the multiplication (x), division (÷) and equals (=) signs show that multiplication of 2 numbers can be done in any order (commutative) and division of 1 number by another cannot solve problems involving multiplication and division, using materials, arrays, repeated addition, mental methods, and multiplication and division facts, including problems in contexts. Wider Curriculum 			
LI: Who was the Prophet Muhammad, and why is he important to Muslims? • Talk about the fact that Muslims believe in God (Allah) and follow the example of the Prophet Muhammad. Recognise that Muslims do not draw Allah or the Prophet, but use calligraphy to say what God is like. Re-tell a story about the life of the Prophet Muhammad.	LI: Passing and receiving Knowledge & Skills I can use a hockey stick. I can use a tennis racquet I can pass a football.	LI: Learn about the work of a range of artists, craft makers and designers. Knowledge & Skills Describe and explore the work of a significant artist. Explain why a painting, piece of artwork, body of work or artist is important.	LI: Identify and compare the suitability of a variety of everyday materials Knowledge & Skills I can use observations and ideas to suggest answers to questions.	LI to explain how Florence Nightingale improved nursing Knowledge & Skills I can tell you some of the key events in Mary Seacole's life. I can explain how Mary Seacole helped soldiers. I can tell you how Mary Seacole improved nursing			

Reading with an adult	Reading with an adult	Reading with an adult	Reading with an adult	Reading with an adult
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