

Year 2 Weekly Plan – 8.2.21

Monday	Tuesday	Wednesday	Thursday	Friday
<p>Early work – Boggle Home learning page</p> <p>PHONICS/SPELLING HB To add suffixes to spell longer words, suffix –ING Rule 1 when to just add ing Home learning page</p> <p>ENGLISH – NON-FICTION Chinese new year Comprehension Home learning page</p>	<p>Early work – Connectives Home learning page</p> <p>PHONICS/ SPELLING To add suffixes to spell longer words, suffix –ING Rule 2 adding ING with a short vowel sound and one consonant. Home learning page</p> <p>MATHS – SHAPE Identify and describe the properties of 2D shapes, including the number of sides and line symmetry in a vertical line Drawing 2D polygons Home learning page</p>	<p>Early work – Ordering numbers Home learning page</p> <p>PHONICS/SPELLING To add suffixes to spell longer words, suffix –ING Rule 3 adding ing to a word with split digraph Home learning page</p> <p>ENGLISH - NON-FICTION Carry on writing from Wednesday Home learning page</p>	<p>Early work – Suffix ing word search Home learning page</p> <p>MATHS – SHAPE Identify and describe the properties of 2D shapes, including the number of sides and corners (vertices) Counting sides and vertices in 2D shapes Home learning page</p>	<p>Early work – Practise spellings</p> <p>ENGLISH – NON-FICTION To learn how to use sentences with different forms: statement, question, exclamation, command. Type of sentence work about Chinese New Year Home learning page</p> <p>SPELLING TEST Suffix ing 10am Mrs Ball live Spelling test for Owls</p>
	<p>10.35 YEAR 2 ZOOM ASSEMBLY</p>			
<p>MATHS – SHAPE Identify and describe the properties of 2D shapes, including the number of sides and corners (vertices) Home learning page</p>	<p>ENGLISH – NON-FICTION To write for different purposes. To use subordination (using when, if, that, or because) and co-ordination (using or, and or but). Write what you would do if you received a red envelope at Chinese New Year. Home learning page</p>	<p>MATHS – SHAPE Identify and describe the properties of 2D shapes, including the number of sides and corners (vertices) Make a right-angle muncher and find right-angles in 2D shapes. Home learning page</p>	<p>SCIENCE/ENGLISH – ANIMALS AND HABITATS Identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other. Create a new creature using natural materials. Home learning page</p>	<p>MATHS – SHAPE Identify and describe the properties of 2D shapes, including the number of sides and line symmetry in a vertical line Finding lines of symmetry Home learning page</p>
<p>COMPUTING - ALGORITHMMS Learn to understand what algorithms are; how they are implemented as programs on digital devices and that programs execute by following precise and unambiguous instructions. Write an algorithm for your initial Home learning page</p>	<p>HANDWRITING Suffix 'ing' (Handwriting unit 21) and Home learning page</p>	<p>PE – GYM To revise and learn different ways to travel Oak academy lesson Home learning page</p>	<p>Write about how your creature is suited to its habitat. Carry on this mornings activity Write about your animal</p> <p>Please send this in to your class teacher</p>	<p>1pm - Live spelling test with Mrs Braid for Badgers</p> <p>MUSIC – PITCH To use voices expressively and creatively by singing songs Oak academy link. Learning about pitch (second lesson) Home learning page</p>
<p>PSHE – Caring for the environment Home learning page</p>	<p>2.10 Mrs. Ball Live Zoom Story time</p>	<p>2.10 Story time live – Mrs Braid</p>	<p>2pm YEAR 2 ZOOM CELEBRATION ASSEMBLY</p>	<p>Cosmic Yoga https://www.youtube.com/watch?v=02E1468SdHg&list=PL8snGkhBF7nhEquR7wXbzIXjFrlXsze_H</p>