



Year 2 Homework Menu – Spring 2b

Core Home Learning Activities

These **essential** activities help children to develop the skills they need to access the whole curriculum.

<p><u>READING</u> Read as often as possible <i>(3X per week is our goal)</i></p> <p>Remember to log each read on ‘Boom Reader’!</p>	<p><u>PHONICS & SPELLING</u> Access your current phonics learning via your QR code</p> <p>Practice the spelling of your latest ‘Tricky Words’ from your Spelling Log</p>	<p><u>MULTIPLICATION TABLES</u> Log onto ‘Numbots’ as often as possible <i>(3X per week is our goal)</i></p> <p>Pick a game and raise your stats!</p>	<p><u>MY MATHS</u> Log onto https://www.mymaths.co.uk/ after each maths unit* Complete the work set</p> <p><small>*Your teacher will tell you when the work is available</small></p>
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Wider Home Learning Activities

These activities help children to apply and extend the skills they learn across the curriculum.

Writing tasks (English/History/Geography Links)	STEM Tasks (Maths/Science/DT Links)	Social & Creative tasks (Art, Music, RE, PSHE, PE links)
<p><u>English/Science</u> Think about a pet you or your friend has like a dog or a cat. Make a list of all the things they need to survive.</p>	<p><u>Science/DT</u> Make a model of a microhabitat suitable for an insect of your choice. Think about where it will get its food, water and air from.</p> 	<p><u>Art</u> Draw a picture of an animal that would live in a very cold climate e.g. a polar bear, penguin, seal, OR an animal from a hot climate, e.g. a giraffe, a tiger, a lion.</p>
 <p><u>Geography</u> Using an atlas, globe or a world map locate the world's seven continents and label them on a map of the world.</p>	<p><u>Maths:</u> Practice the 2 x, 5 x and 10 x tables. Can you make a poster for each of them?</p>	<p><u>Music</u> Learn a song about an animal – put the lyrics in your Learning Log. Are you able to sing it to the class?</p>
<p><u>English - Homophones</u> Find out 5 words that have the sound ‘ai’ and 5 words with the sound ‘oo’ (zoo). Draw a picture next to each one to remind you of the meaning.</p>	<p><u>Maths –Multiplication and Division</u> Look around your house and make equal groups of;</p> <ul style="list-style-type: none"> • 3 groups of 5 • 4 groups of 2 • 7 groups of 5 • 3 groups of 10 <p>Take a photo or draw them in you books.</p>	<p><u>PSHE</u> Play a game you enjoy (board game, card game, computer game) with a member of your family then write down 3 rules to make it a fair game.</p>