

YEAR 6 HOME LEARNING WEDNESDAY 10th FEBRUARY

	<p>*THERE WILL ONLY BE ONE LIVE LESSON TODAY - MATHS</p>
<u>MATHS</u>	<ol style="list-style-type: none">1. Watch this short BBC bitesize video to see how calculating the volume of cuboids is used in real life. https://www.bbc.co.uk/bitesize/clips/zdg4wmn2. Here is the video link to the lesson. I will teach the live lesson at 9.30am on Zoom and upload it to Seesaw shortly afterwards. https://vimeo.com/5089304523. The worksheet is on Seesaw.
<u>Spelling</u>	<p>Continue with the spelling correction pages again today please. Check your answers using a dictionary please – I am still seeing a lot of mistakes.</p>
<u>English</u>	<p>*No live lesson for this one.</p> <p>Today, you are going to write a different type of poem – a cinquain that counts words instead of syllables. Work through the pack on Seesaw and then decide on a theme for your poem. Here are some ideas: Safe use of the internet; Chinese New Year, Valentine’s Day, Shrove Tuesday (pancake day), Spring..... You might have an idea of your own – just go for it! When you have written your poem, think about how you are going to present it. You can use the triangle shape, add an illustration, use a different font or form of handwriting.</p>
<u>Reading</u>	<p>Only one person has been on Bug Blub so far this week – come on please!</p>
<u>Mini Topic</u>	<p>This Friday is Chinese New Year. I have put an information pack on Seesaw for you or you can carry out your own research. Write a short non-chronological report, using some of the techniques you learned last week when writing about pandas. Remember to include a title, sub-headings, a rhetorical question, formal conjunctions, specific vocabulary. Here are some ideas of sections to include: Introduction; When it is celebrated; what animal is this year’s new year; how is it celebrated etc.</p>
<u>Zoom Lessons</u>	<p>Here is the zoom link for all lessons this week. Please note, the Friday assembly link is different and will be sent out later in the week. Meeting ID: 212 861 9542 Passcode: Year 6</p>