



## Suggested learning activities

Week Beginning- 4/1/21

	Monday	Tuesday	Wednesday	Thursday	Friday
<b>PE</b>	Joe Wicks <a href="https://www.youtube.com/channel/UCAxW1XT0iEJo0TYIRfn6rYQ">https://www.youtube.com/channel/UCAxW1XT0iEJo0TYIRfn6rYQ</a>				
<b>Reading</b>		See Guided reading plan-MH for these children- (initials) C.C, F.R, L.G, B.AB, H.SB, G.W  SG- rest of the class	See Guided reading plan-MH for these children-  SG- rest of the class	See Guided reading plan-MH for these children-  SG- rest of the class	See Guided reading plan-MH for these children-  SG- rest of the class
<b>Maths</b>		WALT Divide by 10  Watch this video <a href="https://vimeo.com/475398155">https://vimeo.com/475398155</a>  Complete the 'True or False' sheet for today (Maths-Tuesday- True or False)  Then complete the question sheet for today (Maths-Tuesday worksheet). See the answer sheet to mark your answers.  <b>If you would like an extra challenge, choose a maths extension activity to</b>	WALT Divide by 100  Watch this video <a href="https://vimeo.com/475823716">https://vimeo.com/475823716</a>  Complete the 'True or False' sheet for today (Maths-Wednesday- True or False)  Then complete the question sheet for today (Maths-Wednesday worksheet). See the answer sheet to mark your answers.  <b>If you would like an extra challenge, choose a maths extension activity to</b>	WALT Divide by 10, 100 and 1000  Watch this video <a href="https://vimeo.com/475824080">https://vimeo.com/475824080</a>  Complete the 'True or False' sheet for today (Maths-Thursday- True or False)  Then complete the question sheet for today (Maths-Thursday worksheet). See the answer sheet to mark your answers.  <b>If you would like an extra challenge, choose a maths extension activity to</b>	WALT multiples of 10, 100 and 1000  Watch this video <a href="https://vimeo.com/475824701">https://vimeo.com/475824701</a>  Complete the 'True or False' sheet for today (Maths-Friday- True or False)  Then complete the question sheet for today (Maths-Friday worksheet). See the answer sheet to mark your answers.  <b>If you would like an extra challenge, choose a maths extension activity to</b>

		complete. These are to stretch your understanding.	complete. These are to stretch your understanding.	complete. These are to stretch your understanding.	complete. These are to stretch your understanding.
<b>English</b>  <b>Book focus- Tuesday</b>		<p><b>WALT use inference to discuss a book</b></p> <p>Look at the front cover of our new class read (English- Tuesday). Answer the questions about it on the page.</p>	<p><b>WALT discuss the author's use of vocabulary</b></p> <p>Read up to page 19 (English- Wednesday 1) Highlight any words that you do not understand. Using the template (English- Wednesday 2) fill in the never heard a word grid. Use a dictionary to find the meaning of the word.</p> <p>Listen to Mrs Groves read up to p.19 (English- video 1)</p>	<p><b>WALT use booktalk to discuss a book.</b></p> <p>Read up to P.28 on the extract (English- Wednesday 1) with someone else (parents/ siblings etc) Discuss the book so far with the questions on English- Thursday 1.</p> <p>Listen to Mrs Groves read up to p.28 (English- video 2)</p>	<p><b>WALT discuss a book and begin to analyse it</b></p> <p>Read the rest of the extract up to p.37 (English- Wednesday 1).</p> <p>Create a mind map about what you know from reading the book so far. Include: Setting, character, quotes, language and pictures. We have done mind maps before in class so think back to that.</p> <p>Listen to Mrs Groves read up to p.37 (English- video 3)</p>
<b>Afternoon learning</b>		<p>Geography- WALT explain what weathering and erosion are</p> <p><a href="https://www.bbc.co.uk/bitesize/clips/z7fr87h">https://www.bbc.co.uk/bitesize/clips/z7fr87h</a> watch the video</p> <p>Write down 5 things about weathering and erosion that you have learnt by watching the video.</p>	<p>R.E- WALT look at differences in the Christmas story</p> <p><a href="https://www.bbc.co.uk/bitesize/clips/zshyr82">https://www.bbc.co.uk/bitesize/clips/zshyr82</a> watch the video</p> <p><b>Was Jesus really born on the 25<sup>th</sup> of December? Or is it just the day we celebrate it on? Some believe he was born in the summer due to shepherds not being in the fields in December. It would have been too cold</b></p>	<p>Jigsaw- WALT understand that I will need money to achieve some of my dreams.</p> <p><a href="https://www.youtube.com/watch?v=kB2S3lrP40Y">https://www.youtube.com/watch?v=kB2S3lrP40Y</a> Watch the video</p> <p>Discuss what you dreams you need money for and what dreams you don't need money for.</p>	<p>Science- End of unit quiz</p> <p>Do the end of unit quiz (Science- Friday) for the end of our forces unit.</p>

			<p><b>for Mary and Joseph to travel. What time of year would shepherds be out in the fields?</b></p> <p><b>Write 2 reasons why Jesus was likely not to be born in December.</b></p> <p>Can we learn from stories even if it did not happen the way it was recorded?</p> <p>Christians believe Jesus is the Incarnation of God on Earth. God gave Jesus to the Earth to show people how to lead good lives, forgive them for the things they do wrong and prove to them (through his resurrection) that there is life after death.</p>	<p><b>See video for PSHE on website</b></p> <p>Draw a cloud and inside it write down some of your dreams for the future.</p>	

If you have any questions then please get in contact with Mrs Groves using the following e-mail:

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