



	Year 6		Remember that you have access to online learning activities as well.		
	<b>Monday 30/11/20</b>	<b>Tuesday 1/12/20</b>	<b>Wednesday 2/12/20</b>	<b>Thursday 3/12/20</b>	<b>Friday 4/12/20</b>
<b>Literacy</b>	<p>Read Chapters 5 and 6 of Pig Heart Boy. Make sure that you have checked any unfamiliar vocabulary.</p> <p>Create and answer five of your own retrieval style questions.</p>	<p>Read Chapters 7 and 8 of Pig Heart Boy. Make sure that you have checked any unfamiliar vocabulary.</p> <p>Create and answer three of your own inference style questions.</p>	<p>Read Chapters 9 and 10 of Pig Heart Boy. Make sure that you have checked any unfamiliar vocabulary.</p> <p>Make a prediction about what you think will happen next. Back it up using evidence from the text.</p>	<p>Read Chapters 11 and 12 of Pig Heart Boy. Make sure that you have checked any unfamiliar vocabulary.</p> <p>Summary challenge. Skim and scan through the text and create a brief list of only the most important events through the story so far.</p>	<p>Read Chapters 13 and 14 of Pig Heart Boy. Make sure that you have checked any unfamiliar vocabulary.</p> <p>Look at the example of a newspaper article within the text. Write down a list of features that the article has.</p>
<b>Guided Reading</b>	<p>Read the first half of Oliver Twist – chapter 4. Make a note of any unfamiliar vocabulary – infer the meaning first before checking it in the dictionary.</p>	<p>Complete a reading activity that has been set on Bug Club Comprehension.</p>	<p>Read the second half of Oliver Twist – chapter 4. Make a note of any unfamiliar vocabulary – infer the meaning first before checking it in the dictionary.</p>	<p>Complete a reading activity that has been set on Bug Club Comprehension.</p>	<p>Write a list of character attributes for the characters in chapter 4. Eg. kind, deceitful etc. What evidence is there in the text to back up your judgements?</p>
<b>Maths</b>	<p>Converting units of mass - Grams to kilograms and vice versa.</p> <p>Remember that there are 1000 grams in a kilogram. Grams to kilograms – divide by 1000. Kilograms to grams – multiply by 1000.</p> <p>Choose your difficulty level on the sheets (3 stars is trickier).</p>	<p>Converting units of distance – mm, cm, m, km.</p> <p>Remember that there are 1000 mm in 1m 100cm in 1m 10mm in 1cm 1000m in 1km</p> <p>Complete the day 2 mixed conversion activities to practise using your metric conversions.</p>	<p>Converting units of capacity – Millilitres to litres and vice versa.</p> <p>There are 1000ml in a l.</p> <p>Work through the day 3 PowerPoint and answer the word problems.</p>	<p>Converting miles to kilometres and vice versa.</p> <p>8 kilometres is equivalent to 5 miles. To convert kilometres into miles, you have to divide by 8 then multiply by 5.</p> <p>To convert miles into kilometres, you have to divide by 5 then multiply by 8.</p>	<p>Conversion graphs</p> <p>Read through the PowerPoint on conversion graphs.</p> <p>Choose your difficulty level on the day 5 sheets.</p>

<b>Afternoon</b>	RE – How do muslims live their everyday lives according to the teachings of Muhammad?	<p>Topic – Research Maya religion. Who are their main gods and why are they important? What did the Maya do to make their gods happy?</p> <p>Read through the PowerPoint, then create your own Maya God.</p>	<p>Science – Why is exercise so important to us? What else do we have to do in order to be healthy?</p> <p>Read through the PowerPoint and then create a poster to encourage others to exercise more.</p>	<p>ICT- Complete the next coding activity available on purple mash. There are support videos for each activity if you are stuck.</p> <p>French- Write a short paragraph explaining the different rooms that you have in your house. “Dans ma maison, il y a...”</p>	<p>Art- Practise your portrait drawing skills. Using the face mapping guidance that we practised using last week, try to draw a portrait of someone in your family. It might help if you work from a photo of that person.</p>