



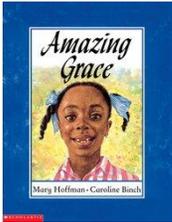
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**Learning From Home**  
**Year 5**  
**Week 4 (week beginning 22<sup>nd</sup> June)**

Please find below details of your child's learning from home tasks for this week.

<b>Book of the Week</b>	
<p style="text-align: center;"><b>Amazing Grace</b> By Mary Hoffman</p> <div style="text-align: center;">  </div> <p style="text-align: center;"><a href="https://www.youtube.com/watch?v=HDwGwWRCTc">https://www.youtube.com/watch?v=HDwGwWRCTc</a></p>	<ol style="list-style-type: none"> <li>1. In what ways did Nana help Grace's dream come true?</li> <li>2. Why did her classmates believe that Grace could not be Peter Pan? Do you agree with them? Why or why not?</li> <li>3. How did going to the ballet help Grace to be a better Peter Pan?</li> <li>4. Suppose Grace had not tried out for the part. How would the story change?</li> <li>5. Can you think of a time that you wanted to try something new and someone told you "that's too hard for you"? How did that make you feel and how did you respond?</li> </ol>

	<b>Learning Focus</b>	<b>Links to useful websites, resources and videos to support with the learning focus</b>	<b>Tasks to complete</b>
<b>Spelling</b>	We are learning to spell words which contain silent letters.	Silent letters <a href="https://www.bbc.co.uk/teach/class-clips-video/english-ks2-wonderful-words-silent-letters/zh4hf4j">https://www.bbc.co.uk/teach/class-clips-video/english-ks2-wonderful-words-silent-letters/zh4hf4j</a>  Oxford Owl spelling activities (log in: saxonyear5 password: year5) Make sure you are on the <u>My Class</u> login. <a href="https://www.oxfordowl.co.uk/">https://www.oxfordowl.co.uk/</a>	Fill the gap and silly sentences task.  SPaG challenge tasks!
<b>Reading</b>	We are learning to discuss and evaluate how authors use	Dragon Rider <a href="https://www.worldbookday.com/wp-content/uploads/2017/11/Primary-Extract-Dragon-Rider.pdf">https://www.worldbookday.com/wp-content/uploads/2017/11/Primary-Extract-Dragon-Rider.pdf</a>	Read the extract from 'Dragon Rider' Answer the questions



	language.	<p>Free audiobooks  <a href="https://www.worldbookday.com/world-of-stories/#fiction">https://www.worldbookday.com/world-of-stories/#fiction</a></p> <p><a href="https://stories.audible.com/start-listen">https://stories.audible.com/start-listen</a></p> <p>Oxford Owl  <a href="https://www.oxfordowl.co.uk/">https://www.oxfordowl.co.uk/</a>  (log in: saxonyear5 password: year5)</p>	<p>Listen to an audiobook or read an e-book; there are lots to choose from using the links to the left and also on Oxford Owl (make sure you click on 'My Class' login).</p>
<b>Writing</b>	We are learning to write using further presentational devices.	<p>Bullet points  <a href="https://www.bbc.co.uk/bitesize/topics/zvwxnb/articles/z2yydxs">https://www.bbc.co.uk/bitesize/topics/zvwxnb/articles/z2yydxs</a></p> <p><a href="https://www.bbc.co.uk/teach/supermovers/ks2-english-bullet-points/zj32cqt">https://www.bbc.co.uk/teach/supermovers/ks2-english-bullet-points/zj32cqt</a></p>	<p>Think about your dream job and plan and create a job advert to persuade people to apply! The more interesting the job the better.</p> <p>See the 'English Learning' document attached for more details.</p>
<b>Maths</b>	We are learning to calculate the area and perimeter of different shapes	<p>Maths is Fun – Area  <a href="https://www.mathsisfun.com/geometry/area.html">https://www.mathsisfun.com/geometry/area.html</a></p> <p>BBC Bitesize – Area  <a href="https://www.bbc.co.uk/bitesize/topics/zvmxsbk/articles/zsr4k7h">https://www.bbc.co.uk/bitesize/topics/zvmxsbk/articles/zsr4k7h</a></p> <p>Maths is Fun – Perimeter  <a href="https://www.mathsisfun.com/geometry/perimeter.html">https://www.mathsisfun.com/geometry/perimeter.html</a></p> <p>BBC Bitesize – Perimeter  <a href="https://www.bbc.co.uk/bitesize/topics/zjbg87h/articles/zwqt6fr">https://www.bbc.co.uk/bitesize/topics/zjbg87h/articles/zwqt6fr</a></p>	<p>Watch some of the videos on the links to remind yourself of the method and then have a go at the different practice activities.</p>
<b>Project linked to foundation subject(s)</b>	<p>Project Theme: Science Investigations: Working Scientifically</p>	<p>Investigations  <a href="https://www.rigb.org/families/experimental">https://www.rigb.org/families/experimental</a></p> <p>BBC Science  <a href="https://www.bbc.co.uk/bitesize/subjects/z2pfb9q">https://www.bbc.co.uk/bitesize/subjects/z2pfb9q</a></p> <p>STEM Learning at Home (Science, Technology, Engineering and Mathematics)  <a href="https://www.stem.org.uk/home-learning">https://www.stem.org.uk/home-learning</a></p>	<p>This week you will be developing your scientific skills by having a go at some different experiments.</p> <p>There are lots of different investigations for you to choose from; read through the learning document and then have a look at the different activities you could do.</p> <p>After you have done an investigation, use the investigation template sheet to help you write up what you did.</p>

**Other useful websites, games, resources and videos:**

**Maths**

Times Table Rockstars - <https://trockstars.com/>

Saxon Maths Website - <https://saxonmaths.weebly.com>

**Writing**

Pictures to inspire writing - <https://www.pobble365.com/>

**Reading**

Book Reviews and reading ideas - <https://toppsta.com/> and <https://www.booktrust.org.uk/>

Daily shows with interactive activities with Pie Corbett (poet and storyteller) <https://radioblogging.net/>

**Art and DT**

Learn to Draw with Illustrator Rob Biddulph - <http://www.robbiddulph.com/draw-with-rob>

Ideas to make and do from the Tate Modern - <https://www.tate.org.uk/kids>

**General Websites**

Premier League Primary Stars – Activities and games linked to all subjects - <https://plprimarystars.com/>

STEM (Science, Technology, Engineering and Mathematics) – A vast array of interesting and engaging activities linked to these subjects that can easily be done at home - <https://www.stem.org.uk/home-learning/primary>

If you have any questions regarding your child's learning, please send an email to:

[learning.saxon@lumenlearningtrust.co.uk](mailto:learning.saxon@lumenlearningtrust.co.uk) and either Miss Doherty or Mrs Hartshorn will look into your query and respond as soon as possible.