

## P6/7 March Homework Grid

<p><u>Reading :</u></p> <p>Listen to your Giglets book.</p> 	<p><u>Spelling block 11, 12 &amp; 13</u></p> <p>Practise spelling your words aloud to someone at home.</p> <p>Using a search engine, can you find any other words which would fit in our phoneme categories.</p>	<p><u>IDL - Famous Landmarks of Scotland</u></p> <p>Do some research into your topic question.</p>	<p><u>Times tables :</u></p> <p>TT1 - 9x tables</p> <p>TT2 - repeated addition beyond 12x table: Count on in 15s, 20s, 25s, 50s</p>
<p><u>IDL - Famous Landmarks of Scotland</u></p> <p>Write about why you have made your choice of fact file for our Scotland folder.</p>	<p><u>Reading :</u></p> <p>Read your book aloud with someone in your house.</p> 	<p><u>Spelling block 11, 12 &amp; 13</u></p> <p>Ask someone at home to test you on your words and dictate different complex sentences using different spelling words.</p> <p>A complex sentence uses several key words, connectives and nouns + verbs.</p>	<p><u>IDL - Famous Landmarks of Scotland</u></p> <p>Make a powerpoint to support your fact file in class. This can be shared at the same time as your fact file to show different ways of displaying information.</p>
<p><u>Spelling block 11, 12 &amp; 13</u></p> <p>Explore :</p> <ul style="list-style-type: none"> <li>• Different ways to make the phoneme sound</li> <li>• Words and pictures using the phoneme</li> <li>• Complex sentences using some key words</li> <li>• Write your own phoneme story to share in class.</li> </ul>	<p><u>Sumdog :</u></p> <p>Click on the tasks bar to find out if you have any tasks allocated.</p>  <p>Once these are finished then you can build up your fluency in numeracy.</p>	<p><u>Reading :</u></p> <p>Choose a text at home and enjoy some quiet reading time. This can be fiction or non-fiction, a magazine/comic/newspaper. Encourage someone else to read with you. You can write a summary of your text or write about your opinion and whether you would recommend this text to anyone else.</p> 	<p><u>Practical fractions at home:</u></p> <p>Cut up pizza, cake, chocolate, toast into different equal fractions.</p> <p style="text-align: center;">*****</p> <p>Using lego, coins or pasta shapes work out fractions of a quantity. e.g. <math>\frac{3}{4}</math> of 16. Split 16 into 4 equal groups then count how many are in 3 of the groups.</p>