



## Home Learning - 2020/21



Home learning is extremely important to help consolidate the learning that has taken place during the school week or revisit areas of previous learning.

Please see below for guidelines on what will be set and when it is due in for marking. At any point parents/carers are welcome to speak to Miss Tucker (Y4) about any home learning issues that you or your child may have. Parental support is really appreciated with this process. Thank you.

Area	What?	IN	OUT
<p><b>Reading</b></p> <p>Remember to check your child's comprehension - Do they understand the following;</p> <p>What they are reading? What is happening? The author's viewpoint? The hidden meaning in sentences?</p>	<p>3 x week (10min slots) OR 1 x 30 min slot Recorded and signed by an adult in the reading record, to receive a class MERIT.</p> <p>Y4 children still enjoy being read to - choose a more challenging home book to read to (or with) them.</p> <p><b>Whole School Weekly Reading Challenge.</b> Remember, if you read 4 x week (10 min slots) then you will earn a raffle ticket. The class with the most raffle tickets is announced at the weekly celebration assembly and there is also an end of term prize draw too!</p>	<p><b>THURSDAY</b></p> <p>Reading record handed in</p>	<p><b>THURSDAY</b></p>
<p><b>Spelling</b></p> <p>(Spelling list for the half term will be stuck in child's home learning book.)</p>	<p>One list to learn as many as you can - <b>Try practising your weekly spellings using ideas from 'The Spelling Contract'</b></p> <p>These words are consolidated in school through teaching that pattern and related worksheets. They are expected to be spelt correctly within written work once learnt. Editing will be encouraged in work if spelt incorrectly.</p> <p><i>Daily home practise is very beneficial.</i></p>		
<p><b>Times Tables &amp; Arithmetic</b></p>	<p>Continuing to learn the times tables at home. Practise learning the multiplication and division facts (continue to use TT Rockstars &amp; SumDog). (If you know all tables to 12x12 - please learn prime, square and cubed numbers by rote.)</p>	<p>Weekly progress checked through The 99 Club.</p>	<p><b>ONGOING PRACTISE</b></p>
<p><b>English/Maths</b></p>	<p>1 x piece of either Maths or English - linked to current learning, or for consolidation practice. <i>Spend up to 30 mins</i></p>	<p><b>MONDAY</b></p>	<p><b>TUESDAY</b></p>
<p><b>Occasional Topic /Science research (Optional)</b></p>	<p><b>FREE TIME</b> - feel free to research your Topic or Science focus for the half-term. Bring in thoughts, notes, models, to share with class.</p>	<p>When you have something to show</p>	<p><b>ONGOING</b></p>

Ed Shed also has additional English, Maths and Spelling activities, [www.edshed.com](http://www.edshed.com).