



## Home Learning Tasks for Y4

This home learning letter provides your child with learning activities from various areas of the curriculum to complete at home. Each area of learning will have a link which you can use to access the work. Please ensure the maths and English tasks are completed in the morning and the foundation activities (science and topic) in the afternoon, as it would be in school. One maths and English task should be completed every day. One foundation activity must be completed each day, your child can choose between science and topic. Please ensure your child completes a minimum of 2-3 GPS tasks a week and reads a book every day.

<b>English</b> (x 60 minutes each day)	<a href="https://classroom.thenational.academy/units/the-robin-narrative-writing-edb9">https://classroom.thenational.academy/units/the-robin-narrative-writing-edb9</a> Please use the above link to Oak Academy for the daily writing activity. This is a narrative unit using The Robin. Each daily lesson provides a learning video to follow and an activity to complete. Watch the video in full prior to completing the task. Start at lesson 1 and continue to work your way through the lessons each day.
<b>Grammar, Punctuation and Spelling</b> (x 20 minutes per day)	Please use the link below to Oak Academy for daily spelling, punctuation and grammar activities. Each daily lesson provides a learning video to follow and an activity to complete. Please watch the video in full prior to completing the task. You may wish to choose an area that you have been struggling with.  Alternatively, follow the lesson on oak academy <a href="https://classroom.thenational.academy/subjects-by-key-stage/key-stage-2/subjects/english-spelling">https://classroom.thenational.academy/subjects-by-key-stage/key-stage-2/subjects/english-spelling</a>
<b>Maths</b> (x 60 minutes)	10-15 min Daily practice of times tables at <a href="https://play.trockstars.com/">https://play.trockstars.com/</a> <a href="https://www.topmarks.co.uk/maths-games/hit-the-button">https://www.topmarks.co.uk/maths-games/hit-the-button</a>  In mathematics we would like you to complete daily lessons using Oak Academy. Use the link below to access these lessons. Start at lesson 1 and continue to work your way through the lessons each day. Complete one lesson per day – each lesson provided has a teaching video, main activity, and the answers so you can check your own work. There are some additional tasks which you may wish to try as well. <a href="https://classroom.thenational.academy/units/addition-and-subtraction-48c0">https://classroom.thenational.academy/units/addition-and-subtraction-48c0</a>
<b>Science</b> (x 60 minutes)	Follow the daily science lessons from Oak Academy. The learning topic is Electricity <a href="https://classroom.thenational.academy/units/electrical-circuits-06f7">https://classroom.thenational.academy/units/electrical-circuits-06f7</a>
<b>Topic</b> (x 60 minutes)	Research and find out about the Ancient Greeks. Present your findings in any way you wish. This is an on-going project for the period you are at home.  <a href="https://www.bbc.co.uk/bitesize/topics/z87tn39/articles/zyxtpv4">https://www.bbc.co.uk/bitesize/topics/z87tn39/articles/zyxtpv4</a>  Follow the PSHE lessons from oak academy. You must complete two lessons each week. <a href="https://classroom.thenational.academy/subjects-by-key-stage/key-stage-2/subjects/rhe-pshe">https://classroom.thenational.academy/subjects-by-key-stage/key-stage-2/subjects/rhe-pshe</a>
<b>Reading For Pleasure</b> (x 20mins per day)	Read a book of your choice, discussing it with an adult.  You can also use these activities from Oak Academy <a href="https://classroom.thenational.academy/subjects-by-key-stage/key-stage-2/subjects/english-reading-for-pleasure">https://classroom.thenational.academy/subjects-by-key-stage/key-stage-2/subjects/english-reading-for-pleasure</a>
<b>Physical Exercise</b> (x 30 minutes)	This term we are practising our gymnastics and netball skills. You can have a go at practising throwing, catching, dodging, dribbling, shooting, balancing, creating shapes, sequencing. Use these links for a number of suggested Physical activities to complete at home  <a href="https://www.cambslearntogether.co.uk/home-learning/pe">https://www.cambslearntogether.co.uk/home-learning/pe</a> <a href="https://www.stmaryssw.org.uk/sports-and-fitness-ideas/">https://www.stmaryssw.org.uk/sports-and-fitness-ideas/</a>