


# Year 5 Home Learning Timetable




	9.15 -9:30	9:30 – 10.30	10:30-11:00	11:00-12:00	12:00-13:15	13:15-14:15	14:15 Story Time	Extra Information and Activities
Monday 8th February 2021	<p>Welcome to our new week of home learning. We hope that you had a restful weekend.</p> <p><b><u>Morning Welcome</u></b></p> <p><b>Log onto Microsoft Teams for your morning welcome at 9:15.</b></p> <p>Look at the schedule to see what we will be learning today.</p> <p><b>Your login details and passwords can be found in your home learning journal.</b></p>	<p><b><u>English</u></b> <b>Stay logged onto Microsoft Teams and we will introduce today's lesson</b></p> <p><b><u>Task:</u></b></p> <p>To edit a story by correcting any mistakes in spelling, punctuation and grammar. Also, to improve the story by adding additional description.</p>		<p><b><u>Maths</u></b></p> <p><b>Comparing &amp; classifying 2-d shapes</b></p> <p>This lesson explores the meaning of a 2-d shape. What are the properties of a 2-d shape and how they can be classified.</p> <p><a href="https://classroom.thenational.academy/lessons/comparing-and-classifying-2-d-shapes-64r34c">https://classroom.thenational.academy/lessons/comparing-and-classifying-2-d-shapes-64r34c</a></p>		<p><b><u>Science</u></b></p> <p><b>What is the universe and what is it made from?</b></p> <p>In this lesson, we will investigate what the universe is. We will also discuss galaxies, including the galaxy we are in: the Milky Way. Finally, we will discuss and investigate the Big Bang Theory as an explanation for how the universe began.</p> <p><a href="https://classroom.thenational.academy/lessons/what-is-the-universe-and-what-is-it-made-from-c8uk8e">https://classroom.thenational.academy/lessons/what-is-the-universe-and-what-is-it-made-from-c8uk8e</a></p>	<p><b>Log onto Microsoft Teams for our story time.</b></p> <p><b>Complete your Reading Comprehension task on Purple Mash.</b> <b>Here is the link:</b> <a href="https://www.purplemash.com/sch/blackbrook">https://www.purplemash.com/sch/blackbrook</a></p>	<p><b>Reading- Oxford Owl</b> Miss Griffiths' Class Login: Y5CG Password: Reading</p> <p>Mrs Talbot's Class Login: y5st Password: Y5ST</p> <p><b>Purple Mash</b> <a href="https://www.purplemash.com/sch/blackbrook">https://www.purplemash.com/sch/blackbrook</a></p> <p><b>Virtual Museum Visit</b> <a href="https://www.liverpoolmuseums.org.uk/virtual-tours">https://www.liverpoolmuseums.org.uk/virtual-tours</a></p> <p><b>Times Tables Rock Stars</b>  <a href="https://ttrockstars.com/">https://ttrockstars.com/</a></p>



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Tuesday 9th February 2021	<p><u>Morning Welcome</u></p> <p><b>Log onto Microsoft Teams for your morning welcome at 9:15.</b></p> <p><b>Look at the schedule to see what we will be learning today.</b></p> <p><b>Your login details and password can be found in your home learning journal.</b></p>	<p><u>English</u></p> <p>Reading Comprehension Activity from CPG.</p> <p>Read the poem 'The Walrus and the Carpenter' from page 42 of your CPG book.</p> <p>Answer the questions on page 43.</p> <p><b>Log onto Microsoft Teams</b></p> <p><b>5ST: 10:30-11:00</b></p> <p><b>PATHS Lesson with Pippa</b></p>	BREAK	<p><b>Log onto Microsoft Teams</b></p> <p><b>5CG: 11:30-12:00</b></p> <p><b>PATHS Lesson with Pippa</b></p> <p><u>Maths</u></p> <p><b>Comparing &amp; classifying quadrilaterals</b></p> <p>This lesson compares quadrilaterals, looking at sides and angles as well as learning to sort quadrilaterals into a venn diagram.</p> <p><a href="https://classroom.thenational.academy/lessons/comparing-and-classifying-quadrilaterals-ctj64c">https://classroom.thenational.academy/lessons/comparing-and-classifying-quadrilaterals-ctj64c</a></p>	LUNCH	<p><b>Come and See</b></p> <p><b>Access the assignment on Microsoft Teams</b></p>	<p>Complete your Reading Comprehension task on Purple Mash.</p> <p>Here is the link:  <a href="https://www.purplemash.com/sch/blackbrook">https://www.purplemash.com/sch/blackbrook</a> </p>	<p><b>Reading- Oxford Owl</b></p> <p>Miss Griffiths' Class</p> <p>Login: Y5CG</p> <p>Password: Reading</p> <p>Mrs Talbot's Class</p> <p>Login: y5st</p> <p>Password: Y5ST</p> <p><b>Purple Mash</b></p> <p><a href="https://www.purplemash.com/sch/blackbrook">https://www.purplemash.com/sch/blackbrook</a></p> <p><b>Virtual Museum Visit</b></p> <p><a href="https://www.liverpoolmuseums.org.uk/virtual-tours">https://www.liverpoolmuseums.org.uk/virtual-tours</a></p> <p><b>Times Tables Rock Stars</b></p>  <p><a href="https://ttrockstars.com/">https://ttrockstars.com/</a></p>



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Wednesday 10 <sup>th</sup> February 2021	<p><b>Morning Welcome</b> Log onto Microsoft Teams for your morning welcome at 9:15.</p> <p>Look at the schedule to see what we will be learning today.</p> <p><b>Your login details and password can be found in your home learning journal.</b></p>	<p><b>English</b></p> <p>Stay logged onto Microsoft Teams as we will have a live English lesson.</p> <p><b>Task</b></p> <p><b>Spelling</b></p> <p>In today's lesson will be learning the meaning of the prefixes: dis-, de-, mis-, over- and re-</p> <p>We will also establish which prefixes could be applied to a given root word.</p>	<p><b>B R E A K</b></p>	<p><b>Maths</b></p> <p>Comparing &amp; classifying right angled triangles and equilateral triangles.</p> <p>This lesson looks at a range of triangles and takes a closer look comparing a right angled triangle with an equilateral triangle.</p> <p><a href="https://classroom.thenational.academy/lessons/comparing-and-classifying-right-angled-triangles-and-equilateral-triangles-74r62e">https://classroom.thenational.academy/lessons/comparing-and-classifying-right-angled-triangles-and-equilateral-triangles-74r62e</a></p>	<p><b>L U N C H</b></p>	<p><b>Come and See</b> Access the assignment on Microsoft Teams</p>	<p><b>Log onto Microsoft Teams for our story time.</b></p> <p>Complete your Reading Comprehension task on Purple Mash. Here is the link: <a href="https://www.purplemash.com/sch/blackbrook">https://www.purplemash.com/sch/blackbrook</a></p>	<p><b>Reading- Oxford Owl</b> Miss Griffiths' Class Login: Y5CG Password: Reading</p> <p>Mrs Talbot's Class Login: y5st Password: Y5ST</p> <p><b>Purple Mash</b> <a href="https://www.purplemash.com/sch/blackbrook">https://www.purplemash.com/sch/blackbrook</a></p> <p><b>Virtual Museum Visit</b> <a href="https://www.liverpoolmuseums.org.uk/virtual-tours">https://www.liverpoolmuseums.org.uk/virtual-tours</a></p> <p><b>Times Tables Rock Stars</b></p>  <p><a href="https://ttrockstars.com/">https://ttrockstars.com/</a></p>



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<p>Thursday 11<sup>th</sup> February 2021</p>	<p><b>Morning Welcome</b> Log onto Microsoft Teams for your morning welcome at 9:15.</p> <p>Look at the schedule to see what we will be learning today.</p> <p>Your login details and password can be found in your home learning journal.</p>	<p><b>English</b> Stay logged onto Microsoft Teams as we will have a live English lesson.</p> <p><b>Grammar</b> Apostrophes.</p> <p>Today we will look at how to use an apostrophe to show possession and omission.</p> <p><b>Task</b> Your independent task will be to complete pages 12, 13 and 14 in your English CGP workbook.</p>	<p><b>Maths</b> Comparing &amp; classifying isosceles and scalene triangles.</p> <p>This lesson compares different triangles and introduces students to isosceles and scalene triangles.</p> <p><a href="https://classroom.thenational.academy/lessons/comparing-and-classifying-isosceles-and-scalene-triangles-c4v3jd">https://classroom.thenational.academy/lessons/comparing-and-classifying-isosceles-and-scalene-triangles-c4v3jd</a></p>	<p><b>Computing</b> Log onto Tynker Hour of Code website. Use the links below.</p> <p><b>Lunar Test Drive</b></p> <p>Robots are crucial for space exploration! In this project, you'll program a robot called a rover to go to a location of your choice. Firstly, design your own lunar base. Then program the rover to drive to a location on your base. Have it collect rock samples, take photographs, or deliver supplies. Your challenge is to program the robot to reach its destination.</p> <p><a href="https://www.tynker.com/ide/v3?p=5ddf19400460586613481438&amp;content=7a58fa50&amp;cache=max&amp;v=7a58fa50">https://www.tynker.com/ide/v3?p=5ddf19400460586613481438&amp;content=7a58fa50&amp;cache=max&amp;v=7a58fa50</a></p> <p><b>Search and Scan</b></p> <p>Robots don't get bored! Nasa's lunar rovers will explore the moon's surface. Design a lunar landscape and habitat. Program the rover to explore the shadows of craters, where it's most likely to find ice. The rover might find rocks, ice, or nothing at all. Have it collect whatever items are in the crater and deposit them in a storage facility.</p> <p><a href="https://www.tynker.com/ide/v3?p=5de5bef50460582ec9279898&amp;content=7a58fa50&amp;cache=max&amp;v=7a58fa50">https://www.tynker.com/ide/v3?p=5de5bef50460582ec9279898&amp;content=7a58fa50&amp;cache=max&amp;v=7a58fa50</a></p>	<p><b>Log onto Microsoft Teams for our story time.</b></p> <p>Complete your Reading Comprehension task on Purple Mash. Here is the link: <a href="https://www.purplemash.com/sch/blackbrook">https://www.purplemash.com/sch/blackbrook</a></p>	<p><b>Reading- Oxford Owl</b> Miss Griffiths' Class Login: Y5CG Password: Reading</p> <p>Mrs Talbot's Class Login: y5st Password: Y5ST</p> <p><b>Purple Mash</b> <a href="https://www.purplemash.com/sch/blackbrook">https://www.purplemash.com/sch/blackbrook</a></p> <p><b>Virtual Museum Visit</b> <a href="https://www.liverpoolmuseums.org.uk/virtual-tours">https://www.liverpoolmuseums.org.uk/virtual-tours</a></p> <p><b>Times Tables Rock Stars</b></p>  <p><a href="https://ttrockstars.com/">https://ttrockstars.com/</a></p>
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