

## Year 3 Summer First Half Term

Subject	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
<p><b>Literacy</b></p>	<p><b>Mouse, Bird, Snake, Wolf</b> <b>David Almond</b> Plenty of literary opportunities around this story about the gods. They have created a beautiful world. All is fine. Until Harry, Sue and little Ben begin to fill in the gaps of the world: with a mousy thing, a chirpy thing and a twisty legless thing.</p>	<p><b>Mouse, Bird, Snake, Wolf</b> <b>David Almond</b> Plenty of literary opportunities around this story about the gods. They have created a beautiful world. All is fine. Until Harry, Sue and little Ben begin to fill in the gaps of the world: with a mousy thing, a chirpy thing and a twisty legless thing.</p>	<p><b>Mouse, Bird, Snake, Wolf</b> <b>David Almond</b> Plenty of literary opportunities around this story about the gods. They have created a beautiful world. All is fine. Until Harry, Sue and little Ben begin to fill in the gaps of the world: with a mousy thing, a chirpy thing and a twisty legless thing.</p>	<p><b>Leon and the Place Between</b> <b>Grahame Baker-Smith</b> An excellent story of a boy who wants to prove that magic really exists. Leon volunteers to be in Abdul Kazam's magic show and gets transported to a mysterious world. If a magician can make it disappear, it will end up in the Place Between!</p>	<p><b>Leon and the Place Between</b> <b>Grahame Baker-Smith</b> An excellent story of a boy who wants to prove that magic really exists. Leon volunteers to be in Abdul Kazam's magic show and gets transported to a mysterious world. If a magician can make it disappear, it will end up in the Place Between!</p>	<p><b>Leon and the Place Between</b> <b>Grahame Baker-Smith</b> An excellent story of a boy who wants to prove that magic really exists. Leon volunteers to be in Abdul Kazam's magic show and gets transported to a mysterious world. If a magician can make it disappear, it will end up in the Place Between!</p>
<p><b>Maths</b></p>	<p><b>Length, Mass and Capacity</b> Children will apply their knowledge from before Easter to add and subtract measures and then apply this to real life word problems with increasing complexity.</p>	<p><b>Time</b> Children will learn how to read, write and tell the time to the nearest minute from an analogue clock using the 12/24 hour and Roman numerals I – XII. Children will understand the value of seconds, minutes and hours as well as the days in each month, year and leap year.</p>	<p><b>Time</b> Children will learn how to read, write and tell the time to the nearest minute from an analogue clock using the 12/24 hour and Roman numerals I – XII. Children will understand the value of seconds, minutes and hours as well as the days in each month, year and leap year.</p>	<p><b>Time</b> Children will learn how to read, write and tell the time to the nearest minute from an analogue clock using the 12/24 hour and Roman numerals I – XII. Children will understand the value of seconds, minutes and hours as well as the days in each month, year and leap year.</p>	<p><b>Perimeter and shape</b> Children will understand what a perimeter is and be able to measure the perimeter of simple 2D shapes. This will also be a good opportunity to refresh their knowledge of 2D and 3D shapes</p>	<p><b>Statistics</b> Children will be able to interpret and present data using bar charts, pictograms and tables. They will also learn how to solve simple and complex questions relating to information presented in different ways.</p>



## Year 3 Summer Second Half Term

Subject	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
<p><b>Literacy</b></p>	<p><b>The Miraculous Journey of Edward Tulane</b> <b>Kate Dicamillo</b> Children are able to demonstrate a range of literacy skills through the magical story of the adventures of a lost toy rabbit. Abilene loves her blue china rabbit, but Edward Tulane is extremely vain and only loves himself. On a voyage from New York to London, Edward falls overboard and from there finds himself on an amazing journey.</p>	<p><b>The Miraculous Journey of Edward Tulane</b> <b>Kate Dicamillo</b> Children are able to demonstrate a range of literacy skills through the magical story of the adventures of a lost toy rabbit. Abilene loves her blue china rabbit, but Edward Tulane is extremely vain and only loves himself. On a voyage from New York to London, Edward falls overboard and from there finds himself on an amazing journey.</p>	<p><b>The Miraculous Journey of Edward Tulane</b> <b>Kate Dicamillo</b> Children are able to demonstrate a range of literacy skills through the magical story of the adventures of a lost toy rabbit. Abilene loves her blue china rabbit, but Edward Tulane is extremely vain and only loves himself. On a voyage from New York to London, Edward falls overboard and from there finds himself on an amazing journey.</p>	<p><b>The Miraculous Journey of Edward Tulane</b> <b>Kate Dicamillo</b> Children are able to demonstrate a range of literacy skills through the magical story of the adventures of a lost toy rabbit. Abilene loves her blue china rabbit, but Edward Tulane is extremely vain and only loves himself. On a voyage from New York to London, Edward falls overboard and from there finds himself on an amazing journey.</p>	<p><b>Dragons Den (based on the TV programme)</b> Children have the opportunity to design, make, evaluate and advertise a new invention which they will ultimately try to pitch to investors (the Year 3 teachers) in a Dragon’s Den style re-enactment. This has the potential for filming opportunities too.</p>	<p><b>Dragons Den (based on the TV programme)</b> Children have the opportunity to design, make, evaluate and advertise a new invention which they will ultimately try to pitch to investors (the Year 3 teachers) in a Dragon’s Den style re-enactment. This has the potential for filming opportunities too.</p>	<p><b>Year 3 Survival Guide</b> Children will have now spent a whole year in Year 3 so who better than them to write a guide on how to survive in Year 3 to give to the Year 2s ready for next year. This will be planned, created and edited before being produced as a booklet to be given to other children.</p>
<p><b>Maths</b></p>	<p><b>Review</b> Children will recap learning from throughout the year. Areas of weakness and misconceptions will be addressed</p>	<p><b>Review</b> Children will recap learning from throughout the year. Areas of weakness and misconceptions will be addressed</p>	<p><b>Review</b> Children will recap learning from throughout the year. Areas of weakness and misconceptions will be addressed</p>	<p><b>Review</b> Children will recap learning from throughout the year. Areas of weakness and misconceptions will be addressed</p>	<p><b>Review</b> Children will recap learning from throughout the year. Areas of weakness and misconceptions will be addressed</p>	<p><b>Bake Off Challenge – Measurement</b> Children to apply their knowledge of measure to create some tasty treats including rocks cakes and milkshakes</p>	

