



## Year 6 Homework Summer Term

Homework in Year 6 is set fortnightly. The literacy and maths homework must always be completed and handed to class teachers by the due date.

Homework for science and foundation subjects is optional. Please remember to complete other homework that has been set: MyMaths, grammar, reading comprehension, weekly spellings and times tables practice.

<b>Wks beginning: 20<sup>th</sup> and 27<sup>th</sup> April</b>	<b>Wks beginning: 4<sup>th</sup> and 11<sup>th</sup> May</b>	<b>Wks beginning: 18<sup>th</sup> May and 1<sup>st</sup> June</b>
<p><b>English:</b></p> <p>In your own words, write a definition of an adverbial. Then write 5 sentences that contain adverbials. Make sure that you use an adverbial in different places in the sentence i.e. start, middle and end. As a challenge, attempt to use more than one adverbial within a sentence.</p>	<p><b>English:</b></p> <p><b>No homework this week. Please focus on preparing your child for their SATs assessments. Your child's class teacher will provide information on how to prepare your child for their SATs assessments throughout the year.</b></p>	<p><b>English:</b></p> <p>Accurate use of a dash. Write 2 sentences that use a dash to mark the boundary between two main clauses, 2 sentences that use dashes for parenthesis and 2 sentences that use dashes to signify interruption in speech.</p>
<p><b>Maths:</b></p> <p>Calculate 4 questions that involve multiplying 4-digit numbers by a 2-digit number below 30 i.e. <math>4,353 \times 23</math>. Then calculate 4 questions that involve multiplying 3-digit numbers with 1 or 3 decimal places by a 2-digit number below 30 i.e. <math>382.3 \times 14</math>.</p>	<p><b>Maths:</b></p> <p><b>No homework this week. Please focus on preparing your child for their SATs assessments. Your child's class teacher will provide information on how to prepare your child for their SATs assessments throughout the year.</b></p>	<p><b>Maths:</b></p> <p>Draw an irregular pentagon, hexagon, heptagon and octagon onto a piece of paper. Using a protractor, measure the angles inside each shape except for 1. Then calculate the size of the missing angle inside each shape.</p>
<p><b>Science:</b></p> <p>Explain what fossils are and then explain how fossils are formed via the cast and mold method.</p>	<p><b>Science:</b></p> <p><b>No homework this week. Please focus on preparing your child for their SATs assessments. Your child's class teacher will provide information on how to prepare your child for their SATs assessments throughout the year.</b></p>	<p><b>Science:</b></p> <p>Write 3 animals and their habitats onto a piece of paper. Then explain how the variations in those animals make them more likely to survive. Explain how variations in animals become more profound over time.</p>
<p><b>Art:</b></p> <p>Design a piece of art using any artist we have studied this year. The art can be based on anything you like. Can your teacher guess who you were inspired by?</p>	<p><b>Art:</b></p> <p><b>No homework this week. Please focus on preparing your child for their SATs assessments. Your child's class teacher will provide information on how to prepare your child for their SATs assessments throughout the year.</b></p>	<p><b>PSHE:</b></p> <p>Can you list some of the changes a Year 6 child may go through throughout the year? These can be physical changes to the body and/or transitional changes. How could you deal with these changes if you were struggling?</p>
<p><b>Due: 1<sup>st</sup> May</b></p>	<p><b>Due: 15<sup>th</sup> May</b></p>	<p><b>Due: 5<sup>th</sup> June</b></p>

