



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.

Wks beginning: 8 th June and 15 th June	Wks beginning: 22 nd June and 29 th June	Wks beginning: 6 th July and 13 th July
<p>English:</p> <p>Accurate use of a semicolon. Write 3 sentences that contain a semicolon to mark the boundary between two main clauses. Then write 3 complicated lists that contain semicolons.</p>	<p>English:</p> <p>Using and accurately punctuating parenthesis in writing. Write 2 sentences that contain parenthesis punctuated with brackets, 2 sentences that contain parenthesis punctuated with commas and 2 sentences that contain parenthesis punctuated with dashes.</p>	<p>English:</p> <p>Accurate use of a colon in writing. Write 2 sentences that use a colon to introduce a list, write 2 sentences that use a colon to introduce a word or phrase, then write 2 sentences that contain a main clause either side of a colon.</p>
<p>Maths:</p> <p>Draw a coordinate grid onto a piece of paper ranging from 0-10 in the x and y axes. Draw a quadrilateral onto the grid and then extend the coordinate grid so that each axis ranges from -10 to 10. Reflect the quadrilateral in the x and y axis. Then translate the shape on the grid and describe the translation underneath.</p>	<p>Maths:</p> <p>Calculate 4 questions that involve dividing 4-digit numbers by a 1-digit number i.e. $6,234 \div 4$. Then calculate 4 questions that involve dividing a 4-digit number by a 2-digit number i.e. $4727 \div 23$.</p>	<p>Maths:</p> <p>Ask 12 children in Year 6 what their favourite subject has been this year. Gather and record your data in a Tally Chart, Bar Chart and Pie Chart. Create 4 questions underneath your graphs about the data that you have gathered.</p>
<p>Science:</p> <p>In your own words, write a definition of evolution, macroevolution, microevolution, natural selection and sexual selection.</p>	<p>Science:</p> <p>In your own words, explain how variation within the same species occurs and then explain how variation can lead to evolution of a species.</p>	<p>Science:</p> <p>The Theory of Evolution is often debated. Some people argue that The Theory of Evolution does explain all life on Earth today as we know it, some people argue that a higher power is the cause of life on Earth today as we know it, some people argue that it is a combination of both. Explain who you agree with and attempt to draw on secondary sources of research when doing so.</p>
<p>Geography:</p> <p>Pick two countries - one in North America and one in South America. Compare the two countries. Research: population, temperature, rainfall, physical features and animals in the area.</p> <p>How do these countries differ from each other? Which would you prefer to live in and why?</p>	<p>PSHE:</p> <p>A friend has told you they are struggling with their parents arguing at home. It is affecting their concentration at school, and making them really quiet at play time. What would you do? What advice would you give your friend and how could you help them?</p>	
<p>Due: 19th June</p>	<p>Due: 3rd July</p>	<p>Due: 17th July</p>

