
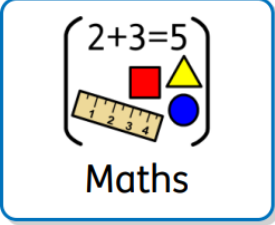
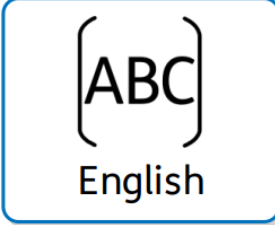


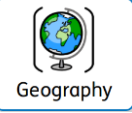




To be handed in by:	Mental Maths	Spellings
<b>Week 1:</b> <b>Due in 17.1.25</b>	7.8 Know all multiplication facts for the 9 times table. 	<u><b>inter-</b></u> interact    international intercity    interrelate interfere    interaction interject    interview
<b>Week 2:</b> <b>Due in: 24.1.25</b>	7.9 Know all division facts for the 9 times tables.  if $7 \times 9 = 63$ $63 \div 9 = 7$ $5 \times 9 = 45$ $45 \div 9 = 5$	<u><b>super -</b></u> supermarket    superhero superstar    supernova superman    superstition supermarket    supernatural
<b>Week 3:</b> <b>Due in 31.1.25</b>	8. 1 Count from any number in steps of 6.  e.g. $65 + 6 = 71$ $32 + 6 = 38$ $47 + 6 = 53$ etc	<u><b>anti-</b></u> antihero    antisocial antisocial    anti-clockwise antidote    antibiotic antiseptic    anti-climax
<b>Week 4:</b> <b>Due in 7.2.25</b>	8. 2 Count from any number in steps of 7.  e.g. $55 + 7 = 62$ $32 + 7 = 39$ $27 + 7 = 34$ etc	<u><b>auto-</b></u> automatic    autobiography autograph    autopilot autocorrect    automatically automobile    autofocus
<b>Week 5:</b> <b>Due in 14.12.25</b>	8.3 Count from any number in steps of 9. Play number ping pong. one person says a number, next person says 9 more, then the next says 9 more again and so on as far as possible.	<u><b>il-, im- and ir-</b></u> illegal    illegible immature    impossible impatient    irregular irrelevant    irresponsible

You will need to choose one activity per week from this side of the grid. You only choose two from this area.

	Using the short multiplication method solve the following questions:  $243 \times 5 =$	Choose 10 items from around the house and measure them in centimetres and millimetres.	Using your chosen division method solve the following questions:  $434 \div 5 =$ $762 \div 3 =$
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 <p>Maths</p>	<p>654 x 3 = 415 x 2 = 242 x 4 =</p>	<p>Note down in your homework books what you measured and their lengths.</p>	<p>415 ÷ 2 = 148 ÷ 3 = 244 ÷ 4 = 832 ÷ 4 =</p>				
 <p>English</p>	<p>Write a <b>summary</b> of the key events from your home school reading book. This could be a summary of a chapter of the book or a summary of the whole book. Remember to <b>only</b> include the <b>most important</b> details.</p>	<p>Research Barbara Hepworth. Write down 4 interesting facts you find out about her.</p>	<p>Write a few sentences about this picture. What is it? What does it go? What can you see, hear, smell and feel?</p> 				
 <p>French</p>	<p>Download the language angels app and play the games for 20 minutes to develop your French.</p>	<p>Create a poster with the names of different fruits in French.</p>	<p>Write a shopping list in French for a number of different fruits. You must write the number and the fruit name in French. Write at least 6 different fruit items and quantities on your shopping list.</p>				
 <p>Geography</p>  <p>History</p>	<p>Research Paris and find the names of 5 different tourist attractions. Choose 2 of these to write a sentence about. What are they? Why do people visit them?</p>	<p>Research London and find the names of 5 different tourist attractions. Choose 2 of these to write a sentence about. What are they? Why do people visit them?</p>	<p>Research Maiden castle, an iron age hill fort. Write down 4 interesting facts you find out.</p>				
 <p>Computing</p>	<p>Go to: <a href="https://scratch.mit.edu">scratch.mit.edu</a> Create a new project and program a sprite to both move and make sounds in a repeat.</p>	<p>You use <b>events</b> to make things happen in Scratch. Your task is to find other examples where an event leads to something else happening. An example is</p> <table border="1" data-bbox="823 1406 1129 1662"> <thead> <tr> <th>Event</th> <th>Action</th> </tr> </thead> <tbody> <tr> <td>When the alarm clock goes off in the morning</td> <td>I wake up and get out of bed</td> </tr> </tbody> </table>	Event	Action	When the alarm clock goes off in the morning	I wake up and get out of bed	<p>Search "<b>KS2 BBC Is information on the web always reliable?</b>" Read the information and watch the videos. Take the quiz at the end and tell us how many questions you got correct.</p>
Event	Action						
When the alarm clock goes off in the morning	I wake up and get out of bed						