

**Crowmoor Primary School**  
**Curriculum Drivers**  
**Subject: Maths**



<b>Aspiration</b>	<p>All children experience the breadth of the mathematics national curriculum and high expectations are set for all.</p> <p>Children learn how maths is used within real life situations, emphasising the importance and relevance to their lives. This can be practical or within reasoning or problem-solving tasks.</p>
<b>Healthy Lifestyle</b>	<p>From being able to tell the time, read a timetable or weighing ingredients for a recipe, the children will understand the importance of maths within everything we do.</p> <p>They will build resilience and understand how working methodically can be traits applied across other areas of their lives such as sports.</p>
<b>Communication</b>	<p>Talking about maths, articulating their answers and their approach, now only allows mathematical vocabulary to develop but encourages the children to build self-confidence through sharing with partners or the class. Children will have the opportunity to debate and discuss possible solutions to questions. Staff will model the use of language, introducing a broader range of vocabulary.</p>
<b>Knowledge of the World</b>	<p>Number is used in everyday life and all around the world. It aids with understanding the value of items.</p> <p>A strong understanding of number allows people to convert and compare: conversions in money or across units of measurement.</p> <p>Comparing statistical information between different locations.</p>
<b>Community</b>	<p>Children have the knowledge and skills to live within and be contributing members to their community. They will learn about money, calculating income and outgoings.</p> <p>Children will be able to apply their step-by-step methods as well as being able to process things mentally.</p>