

Year 2 Spring B Maths Plan Hazel Class

Week	Focus
Week 1	Theme Week
Week 2	<p>Subtraction:</p> <p>We will consolidate the subtraction of ten and multiples of ten from 2 digit numbers using a range of place value resources. Just like with addition, we will reason why the ones do not change when we subtract multiples of ten. We will subtract a single digit from a 2 digit number bridging the ten number.</p>
Week 3	<p>Fractions/half of shapes and numbers:</p> <p>The children will relate equal grouping to dividing a shape into equal parts as a basis for understanding fractions. They will recognise when a shape has been divided in half and understand how to write half as $\frac{1}{2}$. They will consolidate how to double and half numbers to 20 by sharing into 2 equal groups. It is important to learn these facts by heart and become fluent with them. The children will reason with halves, relate halving to dividing by 2 and explore doubles and halves within word problems.</p>
Week 4 and 5	<p>Multiplication and division – The children will count in 2s, 3s, 5s, 10s, make equal sets of numbers and learn the multiplication and division facts. They will learn that division is the inverse of multiplication. They will explore multiples and use their knowledge of multiplication and division to solve word problems, investigations and reasoning challenges.</p>
Week 6	<p>Money- The children will count collections of coins in 2s, 5s, 10s using their understanding of multiplication. They will count out collections of coins up to £1 to buy items using their knowledge of place value to collect the tens then the ones. They will explore money in real life contexts and within word problems. (If I bought 2 apples and it cost 20p, how much is one apple?) We will reason with money. (How many ways can you make 90p with silver coins?)</p> <p><i>At home you could count up collections of coins always counting the tens first then the ones and combining.</i></p>