

Year 2 Spring B Maths Plan: Cherry set (Mrs Hedley).

	Focus
Week 1	Theme Week
Week 2	Addition- The children will revise how to add two 2-digit numbers by either partitioning into tens and units or using an empty numberline. ($24 + 13$) After consolidating this, they will learn how to 'bridge ten' by jumping up to the nearest multiple of 10 or 'round friendly number.' We will be adding three single digit numbers together throughout the week to improve mental addition skills.
Week 3	Subtraction- The children will subtract multiples of 10 using known facts to support them. ($70 - 40 = 30$) They will subtract 10 and multiples of 10 from 2 digit numbers noting that the unit never changes. ($45 - 20$).. We will begin to learn how to 'bridge ten' by jumping down to the nearest 'round friendly number.' They will explore subtraction within word problems and develop understanding through missing number questions.
Week 4	Multiplication - Times table work. Using repeated addition to multiply. Reasoning about multiplication. Word problems.
Week 5	Division- The children will work on division using their knowledge of times tables, sharing objects or using repeated subtraction along an empty numberline. Fractions of numbers: The children will learn how to find half, quarter and three quarters of a number. One strategy is to take a number, half it then half it again to find $\frac{1}{4}$. Another could be to divide the number by four. $16 \div 4 = 4$ <i>This would be useful to practise at home.</i>
Week 6	Time - Revision of quarter past and quarter to on an analogue clock. Begin to tell the time to the nearest 5 minutes. Data handling - Graphs and scales.

I try to stick to the plan as outlined but topics may vary from the plan, depending on the learning needs of the children.

Mrs Hedley