Kilmorie Maths Year 2 Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13
Autumn	**Multiples of 10 to 100** • Composition of multiples of 10		**Two-digit numbers** • Count and represent the numbers 20 to 99 • Compare, order and partition 2-digit numbers		**Secure fluency of addition and subtraction facts within 10**	**Calculating within 20** • Add 3 addends • Bridge through 10 • Calculate the difference			**Adding and subtracting ones and tens to and from 2-digit numbers** • Use number facts and bonds to 10 • Bridge through a multiple of 10 • Add and subtract multiples of 10			**Grouping objects in different ways and relating to multiplication** • Represent equal groups and addition and multiplication • Identify and explain the parts of a multiplication equation	

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Spring	**The 2, 5 and 10 times tables** • Counting in 2s, 5s and 10s as times tables • Explain the relationship between adjacent multiples • Know that factor pairs can be written in any order • Understand factor and product within a multiplication story		**The 5 times table focus** • Explore the relationship between 5s and 10s (groups and multiples) • Solve multiplication problems in a range of contexts		**Multiplying by 2, doubling and halving (factors and products)**	**Introduction to division structures** • Introducing the language and symbols of division • Find equal groups within the context of sharing		**Shape: discuss and compare 2D and 3D shapes** • Describe and name polygons and 3D shapes • Recognise and sort • Find lines of symmetry		**Addition and subtraction of two 2-digit numbers** • Combine 10s and 1s • Cross the 10s boundary • Solve and create addition and subtraction problems			

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Summer	**Addition and subtraction of two 2-digit numbers** Continued	**Money: recognise coins and use £ and p symbols** • Make totals and give change	**Fractions: identify equal parts and be familiar with halves, thirds and quarters** • Describe equal parts as fractions of a whole • Recognise one half, quarter, third • Find fractions of a number		**Time: write and tell the time to five minutes**	**Position and direction** • Describe quarter, half, three-quarter or full turn	**Doubling, halving, quotative and partitive division** • Explore patterns and relationships between times tables • Use divisibility rules			**Sense of measure - capacity, volume and mass** • Understand standard units for length, mass, capacity and temperature • Compare and order measurements			