Spring A 2022 Medium Term Maths Planning Chestnut Maths Group

	Times table focus	Main focus
Week 1	Assess 4/6/8 times tables	Rounding to 10,100,1000 Counting in 1000s Counting in 25s
Week 2	7 times table	Negative numbers – continuing sequences and finding differences Roman numerals
Week 3	7 times table	Addition formal method Subtraction formal method Using the inverse to check results Choosing an efficient method Estimating answers and checking
Week 4	9 times table	Length – relationships between mm, cm, m and km Adding and subtracting lengths
Week 5	9 times table	Perimeter – measuring perimeter of rectilinear shapes
Week 6	Mixed tables so far	Multiplying and dividing by 10 and 100 Grid method of multiplication
Week 7	Assess and review	
Spring B Wk 2	Mixed times tables	Formal subtraction Formal Addition Two step addition and subtraction word problems Division with remainders
Wk3	12 times table	Addition and Subtraction of fraction with the same denominator and including one whole. Non unit fraction of number using bar models.

Wk 4	12 times table	Equivalent fractions – practical matching using equipment. Multiplying or dividing to find equivalent fractions. Solving problems including equivalent fractions.
Wk 5	Mixed times tables	What is a decimal? Ordering decimals to two decimal places. Rounding decimals Multiplying by 10 and 100 including decimals
Wk 6		Short method of multiplication. Mixed problem solving including multiplication/addition/subtraction