

Medium Term Planning – Maths

Term 5 2024

Class: Fox (Year 4)

Number Facts: all times tables

Date	Strand	Mental Maths (pm)	Learning objectives
Wk 1 15/4/23	Fractions greater than 1	all	To express a quantity as a mixed number and an improper fraction (quarters) To convert a quantity from an improper fraction to a mixed number (quarters) To express and convert a quantity from an improper fraction to a mixed number (fifths)
Week 2 22/4/23	Fractions greater than 1	all	To explain how a mixed number is converted into an improper fraction To add mixed numbers To subtract a proper fraction from a mixed number (converting to an improper fraction first)
Week 3 29/4/23	Fractions greater than 1	all	To subtract a mixed number from a mixed number and explain which strategy is most efficient To use knowledge of subtraction to choose correct and efficient approaches when subtracting mixed numbers Recap fraction learning (1 lesson)
Week 4 6/5/23 (4 days - Bank holiday)	Division with Remainders	all	To interpret a division story when there is a remainder and represent it with an equation (i) To interpret a division story when there is a remainder and represent it with an equation (ii) To interpret a division story when there is a remainder and represent it with an equation (iii)

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Week 5 13/5/23	Division with Remainders	7 x table	To explain how the remainder relates to the divisor in a division equation To explain when there will and will not be a remainder in a division equation To use knowledge of division equations and remainders to solve problems To interpret the answer to a division calculation to solve a problem (i)
Week 6 20/5/23 (4 days – Aspirational day – Sports day)	Division with Remainders	All times tables	To interpret the answer to a division calculation to solve a problem (ii) Recap of division to close any more existing gaps (2 lessons)