

## Year 5 2024-2025

	Half Term 1	Half Term 2
Autumn Term	<p>Unit 1: Understand tenths as part of a whole, represent and calculate mentally</p> <p>Unit 2: Compose and calculate with decimals including column addition and subtraction</p> <p>Unit 3: Understand hundredths as parts of a whole and represent</p> <p>Unit 4: Use knowledge of decimals to solve problems in different contexts: length</p> <p>Unit 5: Money: apply efficient strategies when calculating with money</p> <p>Unit 6: Negative numbers</p>	<p>Unit 6: Negative numbers</p> <p>Unit 7: Multiplication by partitioning leading to short multiplication (2 by 1-digit)</p> <p>Unit 8: Multiplication by partitioning leading to short multiplication (3 by 1-digit)</p> <p>Unit 9: Division by partitioning leading to short division (2 and 3-digits by 1-digit)</p>
Spring Term	<p>Unit 10: Understand the concept of area</p> <p>Unit 11: Link area of rectangles to multiplication</p> <p>Unit 12: Compare and describe measurements using knowledge of multiplication and division</p> <p>Unit 13: Calculating with decimal fractions</p>	<p>Unit 13: Calculating with decimal fractions</p> <p>Unit 14: Understand the concept of volume</p> <p>Unit 15: Multiply 3 or more numbers (commutative and associative laws)</p> <p>Unit 16: Understand and use the concept of factorisation (square and prime numbers)</p> <p>Unit 17: Use common factors and multiples to solve calculations efficiently</p>
Summer Term	<p>Unit 18: Multiply a proper fraction by a whole number</p> <p>Unit 19: Multiply improper fractions and mixed numbers by a whole number</p> <p>Unit 20: Find unit and non-unit fractions of whole numbers exploring parts and wholes</p> <p>Unit 21: Comparing fractions using equivalence and decimals</p>	<p>Unit 21: Comparing fractions using equivalence and decimals</p> <p>Unit 22: Converting units</p> <p>Unit 23: Angles: compare, name, estimate and measure angles</p>

