| | Year 4 2025-2026 | | | | | | |
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| | Half Term 1 | Half Term 2 | | | | | |
| Autumn Term | Unit 1: Review of column addition and subtraction (Roman Numerals) Unit 2: Secure place value to 1000: apply to addition and subtraction: multiples of 100 Unit 3: Calculation and conversion of measures Unit 4: Comparing, ordering and rounding 4-digit numbers | Unit 5: Column addition and subtraction with 4-digit numbers Unit 6 Perimeter Unit 7: Represent counting in threes and sixes as the 3 and 6 times tables Unit 8: Relationship between the 3 and 6 times tables and tests of divisibility Unit 9: Represent counting in nines as the 9 times table Unit 10: Relationship between the 3 and 9 times tables | | | | | |
| Spring Term | Unit 11: 7 times table: odd and even patterns, square numbers and tests of divisibility Unit 12: Understand and represent multiplicative structures Unit 13: Apply the distributive law to multiplication | Unit 14: Understand what happens when a number is multiplied or divided by 10 and 100 Unit 15: Coordinates Unit 16: Review of fractions Unit 17: Composition of fractions greater than one | | | | | |
| Summer Term | Unit 18: Compare and order mixed numbers and position on a number line Unit 19: Addition and subtraction of fractions and mixed numbers (within a whole) Unit 20: Convert improper fractions to mixed numbers and vice versa Unit 21: Efficient strategies for adding and subtracting mixed numbers (crossing a whole) | Unit 22: Symmetry in 2D shapes Unit 23: Money Unit 24: Time: Convert between 12 and 24 hour clocks: analogue and digital Unit 25: Division with remainders | | | | | |