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|  | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
| Year 1 | Number: Place value, Addition and Subtraction | Number: Place valueGeometry: Shape | Number: Addition and subtractionPlace value and Multiples of 2, 5 and 10 | Measurement: Length, height, weight and volume | Number: Multiplication and divisionFractions | Geometry: Position and direction Number: Place valueMeasurement: Money and time |
| Year 2 | Number: Place valueAddition and subtraction | Measurement: MoneyNumber: Multiplication and division | Number: Multiplication and divisionStatisticsGeometry: Properties of shapes | Number: FractionsMeasurement: Length and height | Geometry: Position and directionProblem solvingMeasurement: Time, capacity, mass and temperature | Consolidation, problem solving, reasoning and investigations. |
| Year 3 | Number: Place value, addition and subtraction | Number: Multiplication and division | Number: Multiplication and divisionMeasurement: MoneyStatistics | Measurement: Length and perimeterNumber: Fractions | Number: FractionsMeasurement: TimeGeometry: Properties of shape | Measurement: Mass and capacity |
| Year 4 | Number: place value, addition and subtraction | Measurement: Length and perimeterNumber: Multiplication and division | Number: Multiplication and division Measurement: Area Number: Fractions | Number: Fractions and decimals | Number: DecimalsMeasurement: Money and timeStatistics | Geometry: Properties of shape, position and direction |
| Year 5 | Number: Place value, addition and subtractionStatistics | Number: Multiplication and divisionMeasurement: Perimeter and area | Number: Multiplication and division, fractions | Number: Fractions, decimals and percentages | Number: DecimalsGeometry: Properties of shape, position and direction | Measurement: Converting units, volume |
| Year 6 | Number: Place value, addition, subtraction, multiplication and division | Number: FractionsGeometry: Position and direction | Number: Decimals, percentages and algebra | Measurement: Converting units, perimeter, area and volume.Number: Ratio | Geometry: Properties of shapeStatisticsProblem solving | Investigations, problem solving and reasoning |