Hawkshead Esthwaite Primary School

Mathematics Curriculum Map 2018/2019

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| Reception/Year 1 | Year 2/3 | Year 4/5/6 |
| Autumn Term: | Autumn Term | Autumn Term: |
| Place Value (within 10, then 20) Addition and Subtraction (within 10) Geometry: Shape | Number: Place Value Number: Addition and subtractionMeasurement: Money Number: Multiplication and division | Number and Place Value. Addition/Subtraction.Measurement: Length and Perimeter Multiplication/DivisionStatistics Ratio |
| Spring Term: | Spring Term: | Spring Term: |
| Addition and Subtraction (within 20) Place Value (within 50) Multiples of 2,5 and 10 Length and Height Weight and Volume | Number: Multiplication and division Geometry: Properties of shape, Number: Fractions Statistics Measurement: Time | Multiplication/Division Measurement: Area and MoneyFractions Decimals PercentagesAlgebra |
| Summer Term: | Summer Term: | Summer Term: |
| Multiplication and Division Fractions Geometry – Position and Direction Place Value (within 100) Money Time | Position and Direction Reading scales Measurement: Length and height and perimeterSATs (Year 2)Mass, capacity and temperature | Measurement :Money Time StatisticsGeometry - Properties of shape SATs (Year 6)Position and Direction Measures: weight, volume and capacityDecimals Measurement – Converting Units  |