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| **G:\badge.jfifImage result for images for gospel valuesSt Margaret Mary’s - Maths Curriculum Overview**  |
|   | **Autumn 1**  | **Autumn 2**  | **Spring 1**  | **Spring 2**  | **Summer 1**  | **Summer 2**  |
| **EYFS**  | Number & Numerical Patterns: reciting numbers to 10, counting to 8Ordering numbers to 10Shape & Measure: patterns, time, ordering & sequencing events, length & distance  | Number & Numerical Patterns: counting to 20, reciting and ordering numbers to 10 and beyondProblem Solving: addition & subtractionShape & Measure: weight, 2D & 3D shapes | Number & Numerical Patterns: counting to 20Problem Solving: addition & subtraction (counting on and back), halving, doubling & sharingShape & Measure: 2D & 3D shapes, patterns, capacity, money, height |
| **Year 1**  | Number: Place Value 0-10 Ordering/+1/-1Measure: capacity | Number:Addition & Subtraction up to 10Doubles & halvesGeometry: 2D&3D shapes | Number: Place Value counting to 20 Counting in 2s, 5s, 10sDoubles & halves  | Number:Addition & Subtraction T&O (not crossing)Measurement:TimePlace Value counting to 50 | Fractions: halves & quartersGeometry: Position and Direction Measurement: weight | Number:Measurement:Length |
| **Year 2**  | Number: Place Value Addition and Subtraction Measurement: Money Number: Multiplication and Division  | Number: Multiplication and Division Statistics Geometry: Properties of Shape Number: Fractions Measurement: Length and Height  | Geometry: Position and Direction Problem Solving Measurement: Money Measurement: Time Investigations  |
| **Year 3**  | Number: Place Value Addition and Subtraction FractionsMultiplication and Division  Statistics  | Number: Fractions Addition and Subtraction Geometry: Properties of Shape Measurement: Time, Length and Perimeter Multiplication and Division  | Number: Fractions & DecimalsAddition and Subtraction Multiplication and Division Measurement: Mass and Capacity Statistics |
| **Year 4**  | Number: Place ValueAddition and Subtraction Measurement: Mass & Capacity, Area Number: Multiplication and Division  | Number: Fractions & DecimalsAddition and Subtraction Measurement: Time Number: Multiplication and Division | Geometry: Properties of ShapeMeasurement: LengthNumber: Decimals Geometry: Properties of Shape Position and Direction Statistics |
| **Year 5**  | Number: Place value DecimalsMultiplication & DivisionMeasurement: converting units, area & volume  | Number: addition & subtractionFractionsMultiplication & DivisionMeasure: TimeGeometry: Position & Direction | Geometry: Properties of Shape , angles, perimeterNumber: Fractions & Decimals, Addition and Subtraction Measurement: Perimeter Number: Percentages, Multiplication & DivisionStatistics  |
| **Year 6**  | Number: Place value Multiplication & DivisionMeasurement: area & perimeter, volume, converting unitsAddition & Subtraction  | Number: Fractions, Decimals, Percentages Ratio & ProportionStatistics Geometry: Position & Direction | Geometry: Properties of Shape Number: AlgebraProblem Solving Investigations  |