



Year 1-Suggested Curriculum Structure for Maths

	wk 1	wk 2	wk 3	wk 4	wk 5	wk 6	wk 7	wk 8	wk 9	wk 10	wk 11	wk 12
Autumn	Number and Place Value Ordering and Rounding			Addition and Subtraction		Statistics	Measurement		Geometry: Properties of Shape Position and Direction		Multiplication and Division	
Spring	Number and Place Value, Ordering and Rounding Fractions			Addition and Subtraction		Statistics	Multiplication and Division		Geometry: Properties of Shape Position and Direction		Measurement	
Summer	Number and Place Value Ordering and Rounding Fractions			Addition and Subtraction		Multiplication and Division		Geometry: Properties of shape		Statistics	Measurement	

- Suggested structure/coverage to be adapted where necessary to suit the needs of our children
- Use progression grids (Gateshead Core Curriculum) to ensure good progression of skills and knowledge across all blocks/strands of maths
- Make connections across mathematical procedures and concepts to ensure fluency, mathematical reasoning and competence in solving problems
- Relate to and use Mathematics Gateshead Assessment Profile (MGAP) for assessment of groups and individuals



Year 2-Suggested Curriculum Structure for Maths (Structure allows for coverage of all blocks/strands before SATs)

	wk 1	wk 2	wk 3	wk 4	wk 5	wk 6	wk 7	wk 8	wk 9	wk 10	wk 11	wk 12
Autumn	Number and Place Value Properties of Numbers Fractions			Addition and Subtraction		Measurement		Multiplication and Division		Geometry: Properties of Shape Position and Direction		Statistics
Spring	Number and Place Value Properties of Numbers Fractions			Addition and Subtraction		Multiplication and Division		Geometry: Properties of Shape Position and Direction		Measurement		Statistics
Summer	Number and Place Value Properties of Numbers Fractions			Addition and Subtraction		Multiplication and Division		Geometry: Properties of shape Position and Direction		Measurement		Statistics

- Suggested structure/coverage to be adapted where necessary to suit the needs of our children
- Use progression grids (Gateshead Core Curriculum) to ensure good progression of skills and knowledge across all blocks/strands of maths
- Make connections across mathematical procedures and concepts to ensure fluency, mathematical reasoning and competence in solving problems
- Relate to and use Mathematics Gateshead Assessment Profile (MGAP) for assessment of groups and individuals



Year 3-Suggested Curriculum Structure for Maths

	wk 1	wk 2	wk 3	wk 4	wk 5	wk 6	wk 7	wk 8	wk 9	wk 10	wk 11	wk 12
Autumn	Number and Place Value Properties of Number			Addition and Subtraction		Measurement		Multiplication and Division		Statistics	Geometry: Properties of Shape Position and Direction	
Spring	Number and Place Value Properties of Number			Addition and Subtraction		Multiplication and Division		Geometry: Properties of Shape Position and Direction		Measurement		Statistics
Summer	Number and Place Value Properties of Number Fractions and Decimals			Addition and Subtraction		Multiplication and Division		Measurement		Geometry: Properties of Shape		Statistics

- Suggested structure/coverage to be adapted where necessary to suit the needs of our children
- Use progression grids (Gateshead Core Curriculum) to ensure good progression of skills and knowledge across all blocks/strands of maths
- Make connections across mathematical procedures and concepts to ensure fluency, mathematical reasoning and competence in solving problems
- Relate to and use Mathematics Gateshead Assessment Profile (MGAP) for assessment of groups and individuals



Year 4-Suggested Curriculum Structure for Maths

	wk 1	wk 2	wk 3	wk 4	wk 5	wk 6	wk 7	wk 8	wk 9	wk 10	wk 11	wk 12
Autumn	Number and Place Value Properties of Number Fractions, Decimals and Percentages			Addition and Subtraction		Multiplication and Division		Measurement		Geometry: Properties of Shape Position and Direction		Statistics
Spring	Addition and Subtraction		Number and Place Value Properties of Number Fractions, Decimals and Percentages			Multiplication and Division		Geometry: Properties of Shape Position and Direction		Statistics	Measurement	
Summer	Number and Place Value Properties of Number Fractions, Decimals and Percentages			Addition and Subtraction		Geometry: Properties of shape Position and Direction		Multiplication and Division		Measurement		Statistics

- Suggested structure/coverage to be adapted where necessary to suit the needs of our children
- Use progression grids (Gateshead Core Curriculum) to ensure good progression of skills and knowledge across all blocks/strands of maths
- Make connections across mathematical procedures and concepts to ensure fluency, mathematical reasoning and competence in solving problems
- Relate to and use Mathematics Gateshead Assessment Profile (MGAP) for assessment of groups and individuals



Year 5-Suggested Curriculum Structure for Maths

	wk 1	wk 2	wk 3	wk 4	wk 5	wk 6	wk 7	wk 8	wk 9	wk 10	wk 11	wk 12
Autumn	Number and Place Value Properties of Numbers Fractions, Decimals and Percentages			Addition and Subtraction		Measurement		Multiplication and Division		Geometry: Properties of Shape Position and Direction		Statistics
Spring	Number and Place Value Properties of Numbers Fractions, Decimals and Percentages			Addition and Subtraction		Multiplication and Division		Geometry: Properties of Shape Position and Direction		Measurement		Statistics
Summer	Number and Place Value Properties of number Fractions, Decimals and Percentages			Addition and Subtraction		Multiplication and Division		Geometry: Properties of Shape Position and Direction		Measurement		Statistics

- Suggested structure/coverage to be adapted where necessary to suit the needs of our children
- Use progression grids (Gateshead Core Curriculum) to ensure good progression of skills and knowledge across all blocks/strands of maths
- Make connections across mathematical procedures and concepts to ensure fluency, mathematical reasoning and competence in solving problems
- Relate to and use Mathematics Gateshead Assessment Profile (MGAP) for assessment of groups and individuals



Year 6-Suggested Curriculum Structure for Maths

	wk 1	wk 2	wk 3	wk 4	wk 5	wk 6	wk 7	wk 8	wk 9	wk 10	wk 11	wk 12
Autumn	Number and Place Value			Addition and Subtraction, Multiplication and Division		Fractions, Decimals and Percentages			Geometry: Properties of Shape			Addition Subtraction Mult. and Division
Spring	Measurement			Addition and Subtraction (including fractions, decimals and percentages)		Multiplication and Division		Statistics	Geometry: Position and Direction		Measure: Time	
Summer	Measurement: Money	Number and Place Value		Addition and Subtraction		Geometry: Properties of shape		Statistics	Multiplication and Division		Number and Place Value	

- Suggested structure/coverage to be adapted where necessary to suit the needs of our children
- Use progression grids (Gateshead Core Curriculum) to ensure good progression of skills and knowledge across all blocks/strands of maths
- Make connections across mathematical procedures and concepts to ensure fluency, mathematical reasoning and competence in solving problems
- Relate to and use Mathematics Gateshead Assessment Profile (MGAP) for assessment of groups and individuals