Mathematics

"Even the hardest puzzles have a solution." – Anonymous

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Extend Early Curriculums						
EYFS	Please see Early Years and Foundation Stage curriculum with particular reference to the Mathematics area of learning and development					
White Rose Scheme of Work						
Year 1	**Number:** place value (within 10) **Number:** addition and subtraction (within 10) **Geometry:** shape		**Number:** place value (within 20) **Number:** addition and subtraction (within 20) **Number:** place value (within 50) **Measurement:** length and height **Measurement:** mass and volume		**Number:** multiplication and division **Number:** fractions **Geometry:** position and direction **Number:** place value (within 100) **Measurement:** money **Measurement:** time	
Year 2	**Number:** place value **Number:** addition and subtraction **Geometry:** shape and space		**Measurement:** money **Number:** multiplication and division **Measurement:** length and height **Measurement:** mass, capacity and temperature		**Number:** fractions **Geometry:** time **Statistics** **Geometry:** position and direction	
Year 3	**Number:** place value **Number:** addition and subtraction **Number:** multiplication and division A		**Number:** multiplication and division B **Measurement:** length and perimeter **Number:** fractions A **Measurement:** mass and capacity		**Number:** fractions A **Measurement:** money **Measurement:** time **Geometry:** shape **Statistics**	
Year 4	**Number:** place value **Number:** addition and subtraction **Measurement:** area **Number:** multiplication and division A		**Number:** multiplication and division B **Measurement:** length and perimeter **Number:** fractions **Number:** decimals A		**Number:** decimals B **Measurement:** money **Measurement:** time **Statistics** **Geometry:** properties of shape **Geometry:** position and direction	
Year 5	**Number:** place value **Number:** addition and subtraction **Number:** multiplication and division A **Number:** fractions A		**Number:** multiplication and division B **Number:** fractions B **Number:** decimals and percentages **Measurement:** perimeter and area **Statistics**		**Geometry:** shape **Geometry:** position and direction **Number:** decimals **Number:** negative numbers **Measurement:** converting units **Measurement:** Volume	
Year 6	**Number:** place value **Number:** addition, subtraction, multiplication and division **Number:** fractions A **Geometry:** position and direction		**Number:** decimals **Number:** percentages **Number:** algebra **Measurement:** converting units **Measurement:** perimeter, area and volume **Number:** ratio		**Statistics** **Geometry:** properties of shape **Consolidation and themed project**	