

St George's Central CE Primary School and Nursery

Subject Overview for Maths: Year 1

Term	Coverage						
Autumn	Place Value (within 10) Count, sort and represent objects Counting forwards and backwards One more and one less One to one correspondence Comparing numbers Ordering numbers Number lines		Addition and Subtraction (within 10) Part-whole model Addition symbol Bonds to 10 Adding together Finding a part Subtraction Writing/ Comparing number statements		Shape Recognise and name 3D shapes Sort 3D shapes Recognise and name 2D shapes Sort 2D shapes Patterns with shape		Consolidation Recap of previous learning Assessment
	<i>Fluency, reasoning and problem solving. Word problems. Making connections. Using a range of contexts (including measures).</i>						
Core Facts	Revision of mental strategies and core facts including addition and subtraction bonds, scaling and multiplication/ division facts.						
Spring	Place Value (within 20) Numbers to 20 Counting forwards and backwards Partitioning – tens and ones One more and one less Comparing and ordering objects Comparing and ordering groups	Addition and Subtraction (within 20) Counting on Number bonds Add by making ten Subtraction - counting back Crossing ten Number sentences/ related facts	Place Value (within 50) Numbers to 50 Counting forwards and backwards Tens and ones One more and one less Comparing and ordering Counting in 2s and 5s	Length and Height Compare length and height Measuring length Non-standard units Using a ruler Adding lengths Subtracting lengths	Mass and Volume Introduce weight and mass Measure and compare mass Weight and mass problems Introduce capacity and volume Measure and compare capacity	Consolidation Recap of previous learning Assessment	
	<i>Fluency, reasoning and problem solving. Word problems. Making connections. Using a range of contexts (including measures).</i>						
Core Facts	Revision of mental strategies and core facts including addition and subtraction bonds, scaling and multiplication/ division facts.						
Summer	Multiplication and Division Count in 2s, 5s and 10s Make/ add equal groups Make and use arrays Doubling Grouping and sharing	Fractions Finding and making a whole Finding and making a half Finding and making a quarter Finding halves and quarters of a quantity.		Position and Direction Describing turns Describing position	Place Value (within 100) Counting to 100 Counting forwards and backwards Introduce 100 square Partitioning numbers Comparing and ordering	Money and Time Recognising coins/ notes Counting in coins Time – before and after Using and writing dates Time to the hour/ half hour Writing time Comparing time	
	<i>Fluency, reasoning and problem solving. Word problems. Making connections. Using a range of contexts (including measures).</i>						
Core Facts	Revision of mental strategies and core facts including addition and subtraction bonds, scaling and multiplication/ division facts.						

'Never settle for less than your best'