St Stephens Community Academy - Maths Scheme of Learning (Year 1) 2016					
Year 1	**Autumn Term**		**Spring Term**		**Summer Term**	
Week	1	2	1	2	1	2
1	**Number – Place value** *Count to and across 100, forwards and backwards, beginning with 0 or 1, or from any given number*	**Number – Place value** *Read and write number **names**, in words, to 10*	**Number – Place value** *Count to and across 100, forwards and backwards, beginning with 0 or 1, or from any given number*	**Number – Place value** *Count to and across 100, forwards and backwards, beginning with 0 or 1, or from any given number*	**Number – Place value** *Count, read and write numbers to 100 in numerals; count in multiples or twos, fives and tens*	**Number – Place value** *Count, read and write numbers to 100 in numerals; count in multiples or twos, fives and tens*
2	**Number – Place value** *Add one-digit and two-digit numbers to 20, including zero*	**Number – Addition** *Add one-digit and two-digit numbers to 20, including zero*	**Measurement - Money and Coin Recognition** *Recognise and know the value of different denominations of coins and notes*	**Number- Fractions** *Recognise, find and name a half as one of two equal parts of an object, shape or quantity*	**Number – Addition** *Add and subtract one-digit and two-digit numbers to 20, including zero*	**Number – Addition & Subtraction** *Represent and use number bonds and related subtraction facts within 20.*
3	**Number – Place value** *Given a number, identify one more and one less*	**Number – Subtraction** *Subtract one-digit and two-digit numbers to 20, including zero*	**Measurement- Addition involving Money** *Solve one-step problems involving multiplication and division*	**Number – Addition & Subtraction** *Add (and subtract) one-digit and two-digit numbers to 20, including zero*	**Number – Subtraction** *Add and subtract one-digit and two-digit numbers to 20, including zero*	**Number- Multiplication & Division** *Solve one-step problems involving multiplication and division*

4	Number – Addition *Add and subtract one-digit and two-digit numbers to 20, including zero*	Number- Addition & Subtraction *Add and subtract one-digit and two-digit numbers to 20, including zero*	Number – Place value/ Multiplication and Division *Count, read and write numbers to 100 in numerals and count in multiples of twos, fives and tens*	Number- Multiplication *Make connections between arrays, number patterns, and counting in twos, fives and tens* *Solve one-step problems involving multiplications*	Number-Addition and Subtraction *Solve one-step problems that involve addition and subtraction, using concrete objects and pictorial representations, and missing number problems*	Number-Geometry Fractions and 2-D & 3-D shape *Recognise, find and name a half as one of two equal parts of an object, shape or quantity.* *Recognise, find and name a quarter as one of four equal parts of an object, shape or quantity.*
5	Number- Fractions *Recognise, <u>find</u> and name a half as one of two equal parts of an object or quantity*	Number- Multiplication and Division *Count in multiples of 2s, 5s and 10s*	Number- Multiplication Begin to understand multiplication, division and doubling through grouping and sharing small quantities	Number- Division *Solve one-step problems involving division*	Measurement-mass	Measurement- Time
6	Geometry – 2D shape	Measurement – Time	Geometry- 2D & 3-D shapes	Measurement – Length	Measurements-Capacity & Volume	Geometry-Position & Direction