St John's Catholic Infant School   Year 1 Maths Long Term Plan

Autumn Term 1				Autumn Term 2		
Place Value *3 weeks*	*Fractions / Positional Language* *1 week*	*Add & Subtract* *2 weeks*	*Shape* *1 week*	*Add & Subtract* *2 weeks*	*Money* *2 weeks*	*Time / Shape* *3 weeks*
Numbers to 20 / 50 Partition teens numbers One more / one less	Find half, quarter of shapes. Whole, half, quarter turns.	Story of 5,6,7,8,9 Inverse operations.	Name 3-D & 2-D shapes.	Adding & Subtracting single digit with two digit number. One step problems.	Recognise coins and notes. Make amounts.	Name 3-D & 2-D shapes Talk about shapes. Sequence events in chronology. Days of week

Spring Term 1				Spring Term 2		
Place Value *2 weeks*	*Add & Subtract* *2 weeks*	*Money* *2 weeks*	*Fractions* *2 weeks*	*Capacity* *2 weeks*	*Time* *1 week*	*Shape* *1 week*
Numbers to 100 Read and write numbers in words. Count 2's, 5's, 10's.	Number bonds Add and subtract One step problem solving	Find total of coins. Change / difference from 10p / 20p	Find half, quarter of quantity. Doubling and halving.	Compare, describe & solve problems for capacity and volume. Measure and record capacity.	Compare, describe & solve problems for time. Learn months / years	Line symmetry Compare and describe shapes.

Summer Term 1			Summer Term 2		
Length *1 week*	*Multiply and Divide* *3 weeks*	*Place Value* *2 weeks*	*Add & Subtract* *3 weeks*	*Weight* *1 week*	*Time* *3 weeks*
Compare, describe & solve problems for lengths and height. Measure and record length.	Solve one-step problems involving multiplication and division, by calculating the answer using concrete objects, pictorial representations and arrays with the support of the teacher.	Numbers to 100 + 10 more / 10 less. Comparing two digit numbers.	Adding & subtracting problem solving Adding/ Subtracting 10	Compare, describe & solve problems for mass and weight. Measure and record mass.	Measure & record time hours, minutes, seconds. Tell time to hour / half hour.