Teaching of Times Tables at Saint John's

Autumn 1	Focus
Y1	Count in 2s up to 24
Y2	Count in steps of 2,5 & 10
Y3	Count in multiples of 3
Y4	Recall 3, 4 & 8 up to 12x
Y5	Know facts up to 12x12
Y6	Recall multiples of all times tables in any order, use known facts to multiply / divide and use related facts

Autumn 2	Focus
Y1	Count in multiples of 10
Y2	Count in steps of 2 & 5
Y3	Recall multiples of 3 in any order
Y4	Count in multiples of 6
Y5	Multiples & factors
Y6	Recall multiples of all times tables in any order, use known facts to multiply / divide and use related facts

Spring 1	Focus
Y1	Recall multiples of 10
Y2	Recall multiples of 10 in any order
Y3	Count in multiples of 4
Y4	Recall multiples of 7
Y5	Known facts up to 12x12
Y6	Recall multiples of all times tables in any order, use known facts to multiply / divide and use related facts

Spring 2	Focus
Y1	Develop fluency of counting in 2s and 10s
Y2	Recall multiples of 5 in any order
Y3	Recall multiples of 4
Y4	Count in multiples of 9
Y5	Use known facts to multiply / divide
Y6	Recall multiples of all times tables in any order, use known facts to multiply / divide and use related facts

Summer 1	Focus
Y1	Know multiples of 5 fluently
Y2	Recall 2, 5 and 10 facts fluently
Y3	Count in multiples of 8 in any order
Y4	Recall multiples of 11 in any order
Y5	Recall multiples of all times tables in any order
Y6	Recall multiples of all times tables in any order, use known facts to multiply / divide and use related facts

Summer 2	Focus
Y1	Count in multiples of 2, 5 and 10 fluently
Y2	Count in multiples of 3
Y3	Recall multiples of 8 in any order
Y4	Recall multiples of 12 in any order
Y5	Use related times table facts – 0.6 x 4 = 2.4
Y6	Recall multiples of all times tables in any order, use known facts to multiply / divide and use related facts