Year 2 - Yearly Plan for Mathematics (using White Rose Scheme of Learning)
This yearly overview will be adapted to suit the term dates and other requirements

Year 2	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number **Place value** -Counting objects to 100 by counting in 10s -Recognise 10s and 1s -Use a place value chart -Partition numbers to 100 -Place numbers on a number line -Compare and order objects and numbers -Count in 3s.				Number **Addition and subtraction** -Number bonds to 10 -Fact families -Bonds to 100 (tens) -Add three 1-digit numbers -Add to the next ten -Add and subtract across a ten -Ten more, ten less -Add two two-digit numbers -Subtract two two-digit numbers -Mixing number problems					Geometry **Shape** -Recognise 2D and 3D shapes -Count sides, vertices and line of symmetry on 2D shapes -Count faces, edges and vertices on 3D shapes -Make patterns with shapes		
Spring	Measurement **(Money)** -Count money (Pounds and pence) -Make the same amount -Compare amounts of money -Calculate with money		Number **Mulitplication and division** -Recognise, make and add equal groups -Working with the 'x' sign -Use arrays -Making equal groups - grouping and sharing -The two times table -Odd and even -The five and ten times tables					Measurement **Length and height** -Measure in cm -Measure in m -Compare and order lengths and heights -Four operations with lengths and heights		Measurement **Mass, capacity and temperature** -Compare mass -Measure in g, kg -Four operations with mass -Compare volume and capacity -Measure in ml,l -Four operations with volume and capacity -Temperature		
Summer	Number **Fractions** (To be added)			Measurement **Time** (To be added)			Statistics (To be added)			Geometry **Position and direction** (To be added)	Consolidation	