



Crawford Village
Primary School & Nursery

Y2 Maths Curriculum Map

	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6	Wk7	Wk8	Wk9	Wk10	Wk11	Wk12
Autumn	Number Place Value				Number Addition & Subtraction					Geometry Shape		
Focus Learning	Number Formation ; Ready to Progress – Recognise the place value of each digit in two digit numbers and standard & flexible partitioning Reason about the location of numbers to 100 including comparison < > = including identifying the previous and next multiple of 10 Secure fluency in addition and subtraction facts within 10											
Spring	Number Multiplication & Division				Measurement Money		Number Fractions (Summer)			Measurement Length & height		
Focus Learning	Ready to Progress – 2s, 5s and 10s multiplication/division including repeated addition/grouping Ready to Progress (Geometry) - Recognising and naming 2-d and 3-d shapes											
Summer	Measurement Time		Measurement Mass, capacity & temperature (Spring)		Geometry Position & direction		Statistics			Problem solving		
Focus Learning	As above (including Y1 steps for Geometry Position & Direction (left/right, forwards/backwards, above/below & ordinal numbers) and Multiplication & Division (Step 6))											

Small enough to care...big enough to inspire

