



The Best That You Can Be

Devonshire Primary Academy

Maths Long Term Plan



Year 1			
Week	Autumn	Spring	Summer
1	1-100 skills – 3, 4, 5 1-100 I'm Ready – S2, 3, 4, 5 Explore & Draw – 7	Counting past 100 skills – 1-5 Counting backwards – 4 Explore & Draw – 7 2D Shapes - 11	Counting past 100 skills –1-5 Counting backwards –5 Explore & Draw – 7 2D Shapes – 12, 13
2	Counting Backwards – 3 Reading Numbers multiples of 10 – 1-5 2D Shapes - 10	Reading Numbers multiples of 100 – 1-5 Ordering Numbers 2d (2 options) – 1-5 3D Shapes – 7	Counting Multiples of 2 – 4, 5 Squigglesworth 2d numbers – 1-5 3D Shapes – 8-10
3	Reading Numbers 2d numbers – 1-5 3D Shapes – 7	Ordering Numbers 2d (5 options) –1, 2, 3 Position & Direction – 9	Ordering Numbers 2d (2 options) – 1-5 Position & Direction – 10
4	Counting Multiples of 5 –1-5 Counting Multiples of 2 – 3 Position & Direction – 9	Counting Multiples of 2 – 3 Amount of Distance – 6 Amount of Mass - 5	Ordering Numbers 2d (5 options) – 1, 2, 3 Amount of Distance – 6 Amount of Mass - 6
5	Number Buddy (Bonds to 10) – 1-5 Pim is Counting – 5 Amount of Distance – 5 Amount of Mass - 4	Add on 2 Learn Its – 1-5 Add on 3 Learn Its – 1, 2, 3 Amount of Money – 5, 6	Single digit doubles – 1, 2, 3, 4 Amount of Money – 7 Amount of Space – 5
6	Pim knows his Learn Its – 2, 3, 4, 5 Pim Swaps Amounts – 3, 4, 5 Amount of Money – 4 Amount of Space – 4 Amount of Temperature - 4	Little Jigsaws – 2 Fact Families – 5 Amount of Space – 5 Amount of Temperature - 5	Little Jigsaws –3 Amount of Temperature – 5 Amount of Time – 13 Amount of Telling the Time - 4
7	Doubling and Halving – 1 Who won? – 3, 4, 5 Amount of Time – 10 Amount of Turn – 2	Addition –13-16 Amount of Time – 11-13 Amount of Telling the Time – 1-3 Amount of Turn – 2	Addition – 17-20 Amount of Turn – 3 Fractions of a Whole – 3-7 Fractions of a Set – 5
8	Little Jigsaws – 1 Fact Families –4 Fractions of a Whole – 1, 2 Fractions of a Set – 3 Fractions: Learn Its – 1	Subtraction – 10-13 Fractions of a Whole – 2 Fractions of a Set – 4 Fractions: Learn Its – 1	Subtraction – 14-17 Fractions: Learn Its – 1 Ratio – 1 Diagrams & Tables – 7-12
9	Addition – 12 Subtraction – 9 Diagrams & Tables – 5, 6 Bar Charts – 1	Multiplication –4 Diagrams & Tables – 6 Bar Charts – 1	Multiplication – S5, 6 Bar Charts – 2 Pattern Spotting – 8
10	Multiplication – 3, 4 Division - 5 Pattern Spotting - 6	Division – 6 Pattern Spotting - 7	Division – 7, 8 Algebra – 1, 2 Prove It! – 1