MATHSDIY

17	16	15	14	13	12	11	10
Basic Arithmetic: Addition, Subtraction, Multiplication, Division	Fractions: Simplifying Calculating Of an amount.	**Decimals**: Rounding Converting between fractions and decimals	**Percentages**: Of an Amount Increase/decrease	**Ratio** Simplifying ratios, Sharing Ratio	**Powers and Roots**: Square and Square Root Cubes and Cube roots	**Algebraic Expressions**: Simplifying Expanding brackets,	**Creating and Solving Equations**: Solving Equations Forming equations and Solving

9	8	7	6	5	4	3	2
Area and Circumference of a Circle **Rhyme**	**Sequences**: Expanding Brackets	**Properties of Shapes** Triangles, Quadrilaterals, Polygons, Circles	**Angles**: Measuring and Parallel lines Missing angles, Polygons	**Coordinates** Plotting points, Shapes Midpoints	**Transformations**: Reflection, Rotation, translation, enlargement **Symmetry**: Line rotational	**Length, Area, and Volume**: Perimeter and Area, Surface area Volume	**Representing Data**: Bar charts, pie charts, histograms, line graphs

1							
Probability: Basic probability,	Past Paper Practice	Past Paper Practice	Past Paper Practice	*Half Term*	Past Paper Practice		

MissMathsWales