Maths year overview – adapted from White Rose

	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	**Place value** Numbers to1000000 and beyond.	**Rounding** 10s 100s 1000s	**Adding** 3 digit and 4 digit numbers **Adding to decimals.**	**Subtraction** Revision – up to 6 digits. Crossing boundaries.	**Subtraction** Os Negative numbers.	**Multiplication** 3 digit by 1 digit 3 or 4 digit by 2 digits (intro year 5)	**Multiplication Division** practice Division Bus stop intro (y5) and revision.	**Division** by 2 digit numbers	**Multiples** Prime numbers Square numbers Cube numbers	**Common factors** **Common multiples**	**Fractions** Equivalent Adding Subtracting fractions	**Multiply and divide fractions** by integers
Spring	Decimals	Rounding **decimals** Order and compare decimals Percentages	Adding and subtracting **decimals**	Multiply **decimals** Divide decimals	**FDP (percentages Y5) equivalence.**	**Measure Angles and shapes**	**Multiplication and division** recap	**FDP consolidation**	**Measure** Conversions	**Area and perimeter** (recap)	**Data Handling**	**timetables**
Summer	Ratio	**Consolidation of statistics**	Volume	Angles	**Consolidation based on AFL**							