

Year 4 Mathematics

Termly Overview Term 1&2



Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Number Sense Place Value – up to 4 digits and including negative numbers - money Order and compare numbers beyond 1000	Number Sense Estimate More/less Problems	Number Sense Rounding to nearest 10/100/1000	Additive Reasoning Number bonds 10, 100, 1000. 4 digit numbers column method addition	Additive Reasoning Formal calculation +/- up to 4 digits.	Additive Reasoning Number bonds 10, 100, 1000. 4 digit numbers column method addition Formal calculation +/- up to 4 digits.

Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14
Multiplicative Reasoning Recall of facts up to 12 x 12 (inc division) Counting in multiples Factor pairs	Multiplicative Reasoning Grid method – up to 3 digits by 1 digit Integer Scaling / Correspondence problems.	Multiplicative Reasoning Fractions divided into quantities/ quantity problems	Multiplicative Reasoning Fractions divided into quantities/ quantity problems	Geometric Reasoning Geometric Shapes – compare and classify angles/ symmetry	Geometric Reasoning Perimeter and Area	Recap: Fractions - common & equivalents - tenths and hundredths