

KS3 Maths - RRs & Lexicon

The below indicates the key words to be covered in each half term, for each year group, as well as the Rapid Read texts which will be explored.

Year Group	HT1	HT2	HT3	HT4	HT5	HT6
7	<p>Rapid Read: Number Skills</p> <p>Key words: Term Arrangement Pattern Term-to-term rule</p>	<p>Rapid Read: Place Value</p> <p>Key words: Digit Hundreds Thousands Tens Significant Rounding</p>	<p>Rapid Read: Directed Number</p> <p>Key words: Positive Negative Difference</p>	<p>Rapid Read: Adding and Subtracting Fractions</p> <p>Key words: Numerator Denominator Equivalent Lowest Common Multiple (LCM)</p>	<p>Rapid Read: Angles up to 180°</p> <p>Key words: Acute Obtuse Vertex Degree</p>	<p>Rapid Read: Prime Numbers</p> <p>Key words: Factors Prime number Composite number Divisibility rules</p>
8	<p>Rapid Read: Calculating Fractions</p> <p>Key words: Numerator Denominator Reciprocal Simplify</p>	<p>Rapid Read: Cartesian Plane</p> <p>Key words: y-axis x-axis Quadrants Coordinates Equation</p>	<p>Rapid Read: Indices</p> <p>Key words: Powers Expression Index Base</p>	<p>Rapid Read: Standard Form</p> <p>Key words: Decimals Scientific notation Simplify</p>	<p>Rapid Read: Area of Trapezia and Circles</p> <p>Key words: Base Parallel sides Units squared Radius</p>	<p>Rapid Read: Data Handling</p> <p>Key words: Primary Data Secondary Data Discrete data Continuous Data</p>
9	<p>Rapid Read: Algebra</p> <p>Key words: Equation Formula Solve Inverse</p>	<p>Rapid Read: 3D Shapes</p> <p>Key words: Length Width Volume Prism Surface area</p>	<p>Rapid Read: Percentages</p> <p>Key words: Increase Decrease Profit Per cent</p>	<p>Rapid Read: Rotation and Translation</p> <p>Key words: Transformations Symmetry Vectors Enlargement Reflection</p>	<p>Rapid Read: Pythagoras' Theorem</p> <p>Key words: Hypotenuse Square root Formula Right-angles triangle</p>	<p>Rapid Read: Ratio and Proportion</p> <p>Key words: Direct proportion Inverse proportion Unitary method Scaling</p>