

## Academic Year 2023-2024



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| $\begin{aligned} & N \\ & \mathcal{O} \\ & \mathbb{0} \\ & \mathbb{N} \end{aligned}$ | Lines and Angles <br> - Using correct conventions for drawing (including points, lines, parallel lines, perpendicular lines and right angles) <br> -Using the properties of angles at a point, on a straight line and vertically opposite | - Drawing and illustrating properties of plane figures <br> -Using the properties 3d shapes to solve problems | The probability scale <br> - Understanding the probability scale <br> -Understanding that the probabilities of all possible outcomes sum to 1 | Powers, roots and rounding <br> - Using powers and roots <br> -Reading to an appropriate degree of accuracy (inc. significant figures) |

