

Class / group: _____ Term / dates: _____

Student names → Practice Statements below										
Use alphanumeric and general grid references to identify regions and plot positions on a grid map										
Identifying, classifying, and describing the attributes of regular and irregular polygons of up to 12 sides, using edges, vertices, and angles										
Identifying the number of lines of symmetry in 2D shapes										
Visualising 3D shapes and connecting them with 2D diagrams, verbal descriptions, and the same shapes drawn from different perspectives										
Performing one-step transformations (reflections, translations, rotations) on 2D shapes										