

Class / group: _____ Term / dates: _____

Student names → Practice Statements below										
Interpreting and creating grid maps to plot positions and pathways, using grid references and directional language, including the four main compass points										
Identifying, classifying, and describing the attributes of prisms, using cross sections, faces, edges, and vertices										
Identifying parallel and perpendicular lines, including those forming the sides of polygons										
Connecting 3D shapes with nets										
Describing the transformations performed (reflections, translations, rotations) on 2D shapes										