

Class / group: _____ Term / dates: _____

Student names → Practice Statements below										
Estimating and measuring length, area, volume, capacity, mass (weight), temperature, time, and angle, using appropriate units										
Converting between metric units of area (mm ² , cm ² , m ² , and km ²) and volume (mm ³ , cm ³ and m ³)										
Converting between different volume units (cm ³ , m ³ , mL, L)										
Calculating the area of a parallelogram and a trapezium										
Calculating the area of a shape, given some lengths and its perimeter, and vice versa										
Calculating lengths of quadrilaterals, given their area and other sufficient information										
Calculating the volume of triangular prisms										
Calculating the volume of composite figures made up of cubes, rectangular prisms, and/or triangular prisms										
Reading, interpreting, and using timetables, charts and results that present information about duration.										
Converting times to a given unit (e.g. hours and minutes to minutes)										