

Class / group: _____ Term / dates: _____

Student names → Practice Statements below										
Estimating and measuring length (cm and m), mass (g and kg), and capacity (mL and L), using tools with labelled markings and whole-number metric units										
Comparing and ordering objects using whole-number metric units of length, mass, or capacity										
Measuring the perimeter of polygon using metric units										
Measuring the area of rectangles using squares of equal size										
Turning an object or person and describing how far they have turned, using full, half, quarter, and three-quarter turns as benchmarks										
Identifying the duration of events using years, months, weeks, days, hours, minutes, and seconds										
Telling the time on analogue and digital clocks to the nearest 5 minutes and the nearest minute, using the language of minutes past the hour and to the hour										
Describing the differences in duration between units of time (e.g. days vs weeks, months vs years)										