

Class / group: _____ Term / dates: _____

Student names → Practice Statements below										
Estimating and using an informal unit repeatedly to measure the length, mass (weight), or capacity of an object										
Comparing and ordering several objects using informal units of length, mass (weight), or capacity										
Estimating and measuring length (cm), mass (g), and capacity (mL), using tools with labelled markings and whole-number metric units										
Measuring the perimeter of polygon using metric units										
Turning an object or person and describing how far they have turned, using full, half, quarter, and three-quarter turns as benchmarks										
Naming and ordering the months and seasons										
Describing durations of familiar events using years, months, weeks, and days, or hours, minutes and seconds										
Telling the time on analogue and digital clocks to the hour, half-hour, and quarter-hour, using the language of 'past' and 'o'clock'										
Naming the month before and the month after										
Using ordinal numbers to identify months of the year										