



Class / group: _____ Term / dates: _____

Student names → Practice Statements below										
Collecting time-series data (e.g. how the mass of a kilogram of carrots varies over 5 days)										
Calculating the mean for numerical data										
Calculating the range for numerical data										
Identifying whether a time-series graph shows a trend										
Calculating an average and a range for continuous numerical data										
Interpreting data visualisations, including those from contemporary media										
Creating time-series graphs										
Choosing and creating an appropriate data visualisation for a given set of data										