

Week	Lesson	Intentions
Wk 33 3/06/2024	<b>PAZ 3 ASSESSMENT</b>	
	Theta 3 lesson 3.1 Planning a survey	Identify sources of primary and secondary data. Choose a suitable sample size and what data to collect. Identify factors that may affect data collection and plan to reduce bias.
Wk 34 10/06/2024	Theta 3 lesson 3.2 Collecting data	Design a good questionnaire. Design and use data collection sheets and tables.
Wk 35 17/06/2024	3.1 Pie charts	Interpret simple pie charts. Calculate angles and draw pie charts.
Wk 36 24/06/2024	3.2 Using tables	Drawing and interpreting two-way tables. Calculating the mean from a simple frequency table. Tallying data into a grouped frequency table, designing a grouped frequency table, using a $a \leq x < b$ notation, finding modal class and
Wk 37 1/07/2024	3.3 Stem and leaf diagrams	Drawing and interpreting stem and leaf diagrams with different stem values. Finding mode, median and range from stem and leaf diagrams, and comparing them for different data sets.
Wk 38 8/07/2024	Sequences	Using term to term rules, finding missing and next terms. Know the difference between arithmetic, geometric and other sequences eg fibonacci. Draw line graphs to compare sets of data. Find and use the nth term of an arithmetic sequence. Find and use the nth term of a quadratic sequence.
Wk 39 15/07/2024	3.5 Scatter graphs	Draw scatter graphs. Describe types of correlation. Draw a line of best fit by eye on a scatter graph.
	3.6 FINANCE: Misleading graphs	Identify graphs and charts that are misleading because of the scales used and missing axis labels, mainly in financial contexts.