

Unit S1		Year 8 Road Map				
Presentation of data						
In this unit you will learn about Sequences						
S: Support						
C: Core						
E: Extension						
S/N	Differentiation	Learning Goals/Outcomes/Content	Dr Frost Video	R 	A 	G 
1	S C	Complete two-way table (S4.2)	238			
2	C E	Create a two-way table from the practical context	238e			
3	S	Draw frequency diagrams	402			
4	S C	Copy and complete frequency table	27 28 235			
5	S C E	Draw stem-and-leave diagrams	240			
6	S C E	Draw component or multiple bar charts	65 239			
7	C E	Draw and interpret Pie charts (S4.2)	131 246			
8	C E	Draw and interpret scatter graphs (S1.2, S2.1, S3.3)	114 244 245			
9	S C E	Draw and interpret stem-and-leaf diagrams (S4.2, S5.1)	396			
10	E	Draw and interpret cumulative frequency curve (S6.1)	398			
11	E	Draw frequency polygons	315			
12	S C E	Solve a variety of problems involving statistical inquiry	532 476			

Student's comments or questions