

Unit S2 Probability		Year 8 Road Map				
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	Identify and use the language of probability (S2.4	476 353			
2	S	Draw and interpret probability scale (S2.4, S3.2)	247			
3	S C E	Calculate the probability of event happening and nor happening (S4.1, S5.2	248			
4	S C E	Experiment probability of an event happening (S4.1, S5.2)	251			
5	S C E	Calculate the probability of events happening from recorded data (experimental probability) (S4.1, S5.2)	251			
6	C E	Calculate the expectation of an event happening	346 251			
7	C E	Use the addition and multiplication laws of probability				
8	S C E	Draw sample space diagram and use them to calculate probability (S5.2)	249			
9	C E	Draw probability tree diagrams of events With or without replacement (S6.2, S6.4)	353			
10	E	Draw and interpret Venn Diagrams	355			
11	S C E	Use probability to solve unstructured problems	381			

Student's comments or questions