

Unit N2 Fractions		Year 7 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	Understand what fraction means with examples (N1.5, N2.3, N3.3)	26			
2	S	Distinguish between the numerator and denominator of fractions (N1.5, N2.3, N3.3)	54			
3	S	Name and explain the types of fractions (N3.3)	54e			
4	S C	Write part as fractions of the whole and convert statements into fractions (N1.5, N2.3, N3.3)	104			
5	S C	Change mixed numbers to improper fractions and vice versa (N3.3,	101			
6	C E	Put Fractions in order	55b 55c 55f 116			
7	S C	Shade and interpret fraction of shapes (N1.5, N2.3, N3.3)	26a 26b 26c 26d			
8	S C E	Identify and write equivalent fractions (N1.5, N2.3, N3.3,	54r 98a			
9	S C E	Fractions, percentages, and decimals	172			
10	S C E	Cancel fractions to the simplest form (N2.3, N3.3, N4.2)	98d			
11	S C E	Calculate fraction of quantities (N2.3, N3.3, N4.2)	57			
12	S C E	Fractions and unstructured problems	99b170			
Student's comments or questions						