

Unit N3 Decimals		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	Put decimals in order of size (N2.4, N3.4, N4.2)	71			
2	S	Draw and read scales accurately (N2.4, N3.4)	73			
3	S C	Add and subtract decimals using mental and written methods (N1.6, N4.2, N3.2, N3.4, N3.6, N4.2, N5.3)	74			
4	S C E	Multiply and divide decimals using standard procedure and solve variety of problems (N3.2, N3.4, N3.6, N4.3, N5.3)	122			
5	S C	Identify decimals on a number line (N1.6, N2.4)	6f 68i			
6	S C E	Round numbers to the nearest 10, 100 and 1000 (N2.4, N3.2, N4.2, N5.3)	37			
7	S C E	Know how to round decimals to a given number of decimal places (N3.6, N5.3, N6.3)	75a 75b 75c			
8	S C E	Estimate answers by rounding them to appropriate degrees of accuracy (N5.3, N6.3)	188a			
9	C E	Use the calculator efficiently and round answers to a specified degree of accuracy (N4.2, N5.3, N6.3)	188a 188b 188c			
10	S C E	Solve variety of money and other unstructured problems involving decimals (N5.3)	50 73 127			

Student's comments or questions