

Year 9 Road Map

LG1: Knowledge

LG2: Application

LG3: Skills

S/N	Level	Learning Goals/Outcomes/Content	Dr Frost Videos	 R	 A	 G
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7c) Accuracy and Bounds

1	CE	Calculate the upper and lower bounds of numbers given to varying degrees of accuracy;	310a 310b 310c			
2	E	Calculate the upper and lower bounds of an expression involving the four operations;	384a 384b 384c 383d			
3	CE	Find the upper and lower bounds in real-life situations using measurements given to appropriate degrees of accuracy;	383g 384g			
4	E	Find the upper and lower bounds of calculations involving perimeters, areas and volumes of 2D and 3D shapes;	384e 384f			
5	E	Calculate the upper and lower bounds of calculations, particularly when working with measurements;	108b 15k			
6	CE	Use inequality notation to specify an error interval.	383a 383b 383c			

Student's comments and questions