DP1 AI SL			
Sequences and series	**20**		
Arithmetic sequences & series		4	
Geometric sequences & series		4	SL 1.2, SL 1.3, SL 1.4, SL 1.7
Applications		5	
Financial Mathematics		4	
Test & review		3	
Geometry & Trigonometry	**30**		
Circles, arcs & sectors		2	
Surface & volume		2	
Right triangle trigonometry		6	SL 3.1, SL 3.2, SL 3.3, SL 3.4
Non-right trinagle trigonometry		9	
3d-geometry		5	
Test & review		6	
Sets & Probability	**15**		
Venn diagrams		2	
Experimental & theoretical probability		6	SL 4.5, SL 4.6
Conditional probability		4	
Test & review		3	
Probability Distribution	**15**		
Discrete probability distributions		3	
Binomial distribution		4	SL 4.7, SL 4.8, SL 4.9
Normal distribution		5	
Test & review		3	
Statistics	**35**		
Sampling & types of data		3	
Measures of central tendency		3	
Measures of dispersion		3	
Data presentation		4	SL 4.1, SL 4.2, SL 4.3, SL 4.4, SL 4.10, SL 4.11
Bivariate statistics		6	
t-Tests		4	
chi squared tests		6	
Test & review		6	
IA	**10**		
Classes total	125		
Hours total	93,75		