

Chapter	Teaching strand											
	Algebra	Functions	Trigonometry	Vectors	Statistics	Calculus						
1 Quadratic functions		5										
2 Exponents and logarithms		6										
3 Algebraic structures		4										
4 The theory of functions		5										
5 Tranformations of graphs		2										
6 Sequences and series	5											
7 Binomial expansion	2											
8 Circular measure and trigonometric functions										4		
9 Trigonometric equations and identities										6		
10 Geometry of triangles and circles										4		
11 Vectors			12									
12 Basic differentiation and its applications						12						
13 Basic integration and its applications						8						
14 Further differentiation						8						
15 Further integration						8						
16 Summarising data		12										
17 Probability		12										
18 Probability distributions	8											
Totals	7	22				14	12	32	36			
Allowance	9	24				16	16	35	40			