

1					
2	Schedule A	- Two teachers with equal timetable allocation.			This is a versatile schedule that will be suitable for many situations, including those in which AS Further Maths is being delivered in parallel. Ideal if you are planning an early start to Mechanics. For a more confident cohort units 2 and 4 could be reduced to free up some time (e.g. for working with the Large Data Set).
3		- Teacher A – Pure and Mechanics integrated.			
4		- Teacher B – Pure and Statistics integrated.			
5					
6					

Week	Teacher A	
1	0	Problem Solving (AS)
2	18	Kinematics (AS)
3		
4		
5	5	Trigonometry (AS)
6		
7		
8		
9	7	Graphs and transformations (AS)
10		
11	11	Vectors (AS)
12		
13	19	Forces and Newton's laws of motion (AS)
14		
15		
16		
17	9	Differentiation (AS)
18		
19		
20		
21		
22		
23	10	Integration (AS)
24		
25		
26	20	Variable acceleration (AS)
27		

Teacher B	
1	Surds and indices (AS)
2	Quadratic functions (AS)
3	Equations and inequalities (AS)
6	Polynomials (AS)
4	Coordinate geometry (AS)
13	Data collection (AS)
14	Data processing, presentation and interpretation (AS)
15	Probability (AS)
8	The binomial expansion (AS)
16	The binomial distribution (AS)
17	Statistical hypothesis testing using the binomial distribution (AS)
12	Exponentials and logarithms (AS)

June 2013 Mei Maths

Christian G. Meyer



June 2013 Mei Maths:

Unveiling the Magic of Words: A Overview of "**June 2013 Mei Maths**"

In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is actually awe-inspiring. Enter the realm of "**June 2013 Mei Maths**," a mesmerizing literary masterpiece penned by a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book is central themes, examine its distinctive writing style, and assess its profound affect the souls of its readers.

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