

22	29/01/2024		1 3.5 1 3.6	Finding μ and σ Approximating a binomial distribution	Y13 Pure up ch10
			0 0 1 3.7 1 3.7 1 4.1	Hypothesis testing with the normal distribution Hypothesis testing with the normal distribution Moments	Tue - open evening Y13 AP3
23	05/02/2024	Thur inset	0 0 0 0		
24	12/02/2024	Half term	0		
			1 4.2 1 4.3 1 4.4 1 4.5 1 5.1	Resultant moments Equilibrium Centres of mass Tilting Resolving forces	
25	19/02/2024		a AP a AP a AP a AP		
26	26/02/2024	Y13 mock week	a AP		Wed 28th twilight
			1 5.2 1 5.3 1 6.1, 6.2 1 6.3 1 6.4	Inclined planes Friction Horizontal projection , Horizontal and vertical components Projection at any angle Projectile motion formulae	
27	04/03/2024	Y13 mock week -> Wed	1 7.1, 7.2 1 7.3 1 7.4 1 7.5 1 7.6	Static particles , Modelling with statics Friction and static particles Static rigid bodies Dynamics and inclined planes Connected particles	Tue - Quiz night Y13 Mock 2 AP4
28	11/03/2024		1 8.1 1 8.2 1 8.3, 8.4 1 8.5	Vectors in kinematics Vector methods with projectiles Variable acceleration in one dimension , Differentiating vectors Integrating vectors	
29	18/03/2024		1 1 1 0 0		
30	25/03/2024	Fri - bank hol	0 0 0		Wed Y13 parents evening Thur Y12 AP3
31	01/04/2024	Easter	0 0 0 0		Thur - Y13 parents eve
32	08/04/2024	Easter	0 0 0 1 a AP a AP		
33	15/04/2024	Thur progress day	1 1 1 1 1		Thur - Y12 parents evening
34	22/04/2024		1 1 1 1 1		Applied Y13 Paper (Actual) Y13 AP5 (at risk or finish course)
35	29/04/2024		1 1 1 1 1		Thur - twilight 5
36	06/05/2024	Mon Bank hol	1 1 1 1 1		
37	13/05/2024	Summer Exams start	0 0 0 0		Fri Y13 leavers?
38	20/05/2024		0 0 0 0		
39	27/05/2024	Half Term	0 0 0 0		
40	03/06/2024		0 0 0 0		
41	10/06/2024		0 0 0 0		
42	17/06/2024	Fri - study leave	0 0 0		Friday UCAS exhibition?
43	24/06/2024	Y12 mocks	0 0 0 0		Mon Y11 induction Thu Y13 prom
		Y12 mocks -	0		

