

Higher

2020/21 M P 1

		Straight Line
45		Recurrence Relations
46		Transformation of Graphs
47		Quadratics
48	22/06	Close Fri 26 June
		SUMMER HOLIDAYS
1	10/08	In-Service - Mon & Tues Functions (5)
2	17/08	Trig (Type 1) Solving (6)
3	24/08	Recurrence Relations (4)
4	31/09	Quadratic Theory (6)
5	07/09	Differentiation include recap of quadratic inequalities (12)
6	14/09	
7	21/09	Block Test 1 Holiday – Thu, Fri
8	28/09	Holiday – Mon Polynomials (9)
9	05/10	
10	12/10	OCTOBER HOLIDAY
11	19/10	Inset 3 Integration (12)
12	26/10	
13	02/11	<i>First Interim Report Due</i>
14	09/11	Addition Formulae (12)
15	16/11	Block Test 2
16	23/11	
17	30/12	Vectors (8)
18	07/12	
19	14/12	Circle (11)
20/21	21/12 28/12	CHRISTMAS HOLIDAY

22	04/01	Circle (cont)
23	11/01	<i>Full Report Due 15/1/21</i> Further Calculus (10)
24	18/01	
25	25/01	Revision
26	01/02	Wave Function (9) In-service - Fri
27	08/02	Holiday – Mon & Tues Prelim
28	15/02	Prelim
29	22/02	Wave function (cont)
30	01/03	Logs and Exponentials (9)
31	08/03	
32	15/03	Final Assessment
33	22/03	<i>Second Interim Report Due 30/03/20</i>
34/35	29/03 05/04	EASTER HOLIDAY starts 1/4/21
36	19/04	
37	29/04	
38	26/04	
39	03/05	Holiday – Mon In-Service - Tues
40	10/05	
41	17/05	Holiday – Fri
42	24/05	Holiday - Mon
43	31/05	
44	07/06	
45	14/06	
46	21/06	Close Fri 25 June