

	03/06	Integers (6)		19	06/01	Circles (8)
	10/06	Numbers in context/BODMAS /Reading scales (7)		20	13/01	
	17/06	Rounding (4) End of term: Wed 26 th June		21	20/01	Algebra 2 (4) Gradient (2)
		SUMMER HOLIDAY		22	27/01	Volume (9)
1	12/08	In-Service: Mon & Tues Ratio/Proportion (7)		23	03/02	
2	19/08			24	10/02	BLOCK TEST 2
3	26/08	Percentages (6)		25	17/02	Holiday: Mon & Tue In-service: Wed
4	02/09	Best value (4)		26	24/02	Symmetry (5)
5	09/09	D/S/T (8)		27	03/03	Statistics 3 (9)
6	16/09	Financial Maths (10)		28	10/03	
7	23/09	Maths Week Holiday: Fri		29	17/03	Surface Area (4)
8	30/09	Holiday: Mon Perimeter (2)		30	24/03	
9	07/10	BLOCK TEST 1 In-service: Friday		31	31/03	Factorising (4) End of term: Fri 4 th April
	14/10	OCTOBER HOLIDAY			7/04 14/04	EASTER HOLIDAY
10	21/10	Statistics 1 (4)		32	21/04	REVISION FOR EXPRESSIONS & FORMULAE NAR
11	28/10	Probability (3)		33	28/04	
12	04/11	REVISION FOR NUMERACY NAR		38	05/05	Holiday: Mon In Service: Tues E & F NAR
13	11/11			39	12/05	Equations/Inequalities (9)
14	18/11	NUMERACY NAR		40	19/05	Holiday: Fri
15	25/11	Algebra 1 (6)		41	26/05	Holiday: Mon
16	02/12	Area (3)		42	02/06	Change the subject (4)
17	09/12	Statistics 2 (4)		43	09/06	Pythagoras (9)
18	16/12	Linear Patterns (4) End of Term: Fri 20 th Dec		44	16/06	
	23/12	CHRISTMAS HOLIDAY		45	23/06	End of Term: Wed 25 th June