Planning Math S2MA 2026-2027

Month	Week	Topic
september	1	Introduction + Revision S1
	2	Powers
	3	Powers
	4	Rounding numbers + Equivalent fractions
october	5	Operations with rational numbers
	6	Operations with rational numbers
	7	Operations with rational numbers, order of operations
	8	Percentages
november		**HOLIDAY**
	9	Percentages
	10	Geometry : lines and angles
	11	Geometry: triangles and quadrilaterals
	12	Geometry: triangles and quadrilaterals
december	13	Geometry: Symmetry
	14	Geometry: Symmetry
	15	Ratio and proportion
		HOLIDAY
		HOLIDAY
january	16	Ratio and proportion
	17	Ratio and proportion
	18	Algebraic expressions
	19	Algebraix expressions
february	20	Linear equations
		HOLIDAY
	21	Linear equations
	22	Linear equations
march	23	Formulae, table, graphs
	24	Formulae, table, graphs
	25	Formulae, table, graphs
		HOLIDAY
april		**HOLIDAY**
	26	Geometry: circle
	27	Geometry: area and volume
	28	Geometry: area and volume
may	29	Geometry Reserve
	30	Revision and Catch Up Th+Fr
	31	Statistics: collect data
		HOLIDAY
	32	Statistics: diagrams
june	33	Statistics: diagrams, measures of tendency
	34	Statistics: Own Project
	35	Statistics: own project
	36	We 23 National day Revision (optionally) : fractions/percentages/ratios
	37	End

Course	S2	
Topic	**Weeks**	**Weeks**
Number	12	12
Algebra	8	8
Geometry	10	10
Statistics and Probability	5	5
Set theory		
Total	**35**	