Planning Math S3MA

2026-2027

Month	Week	Topic
september	1	Revision, Operations: powers
	2	Operations: powers
	3	Operations: roots, squares
	4	Operations: order of operations, inverse
october	5	Operations: percentages and ratios
	6	Operations: scientific notation and prefixes
	7	Geometry: transformations
	8	Geometry: transformations
november		**HOLIDAY**
	9	Algebra (expressions): introduction
	10	Algebra manipulating expressions
	11	Algebra expand and factorise
	12	Algebra expand and factorise
december	13	Algebra simplify expressions
	14	Algebra simplify expressions
	15	Catch up
		HOLIDAY
		HOLIDAY
january	16	Algebra equations, worded problems
	17	Algebra equations, worded problems
	18	Algebra equations (inequalities-extra)
	19	Geometry angles
february	20	Geometry angles
		HOLIDAY
	21	Geometry triangle ratios
	22	Geometry triangle ratios
march	23	Direct and inverse proportion
	24	Direct and inverse proportion
	25	Linear functions
		HOLIDAY
april		**HOLIDAY**
	26	Linear functions
	27	Linear functions
	28	Linear functions
may	29	Geometry Area and volume
	30	Geometry Area and volume Th+ FR Off
	31	Geometry Area and volume
		HOLIDAY
	32	Counting problems
june	33	Counting problems
	34	Statistics
	35	Statistics
	36	WE 23 National day : no class anymore
	37	end

Course	**S3**	
Topic	**Weeks**	**Weeks**
Number	9	6
Algebra	10	13
Geometry	10	11
Statistics and Probability	3	3
Total	**32**	**33**