						Maths SoW	/ 201 9	9-2020				
		Aut 1 (7 weeks)		Aut 2 (7 weeks)		Spr 1 (6 weeks)		Spr 2 (7 weeks)	Sum 1 (5 weeks)		Sum 2 (7 weeks)	
	Block 0	Sequences	Block 4	Place Value and ordering integers and decimals	Block 6	Solving problems with addition and subtraction	Block 8	Four operators with directed numbers	Block 10	Constructing, measuring and using geometric notation	Block 12	Developing number sense
Year 7	Block 1	Understanding and using algebraic notation	Block 5	Fraction, Decimal and percentage equivalence	Block 7	Solving problems with multiplication and division	Block 9	Aiddition and subtraction of fractions	Block 11	Developing geometric reasoning	Block 13	Sets and probability
	Block 2	Equality and Equivalence	Block 6	Solving problems with addition and subtraction	Block 8	Four operators with directed numbers					Block 14	Prime Numbers and proof
	Block 3	Equality and Equivalence										
			Christmas + Christmas Literacy activities				Easter numeracy activities		Year 7 Reports deadline		Year 7 Consultation Evening	
ngoing				ames: hit the button, number e day, Schofield and Sims	Number bonds, 100 Square, Target numbers (5 nos)		Rock star timestables, sequencing		Counting on / back , Greater than / smaller than		Place value, Crossword, Comparin numbers	
Year 8	Aut 1 (7 weeks)		Aut 2 (7 weeks)		Spr 1 (6 weeks)		Spr 2 (7 weeks)		Sum 1 (5 weeks)		Sum 2 (7 weeks)	
	1	Number properties and calculations	3	Statistics	5	Decimal calculations	7	Number properties	8	Sequences	10	Probability
	2	Shapes and measures in 3D	4	Expressions and equations	6	Angles			9	Fractions and percentages		
	Scholfield and SIMs, Entry Test A - mental arithmetic		Christmas + Christmas Literacy activities		,		Y8 Consultation Evening		2 week exam prep and Y8 Exams		Summer, Y8 Reports deadline	
Year 9	Aut 1 (7 weeks)		Aut 2 (7 weeks)		Spr 1 (6 weeks)		Spr 2 (7 weeks)		Sum 1 (5 weeks)		Sum 2 (7 weeks)	
	1 Number calculations		3 Statistics	3 4 Fractions, decimals and 5 Geometry in 2D Statistics percentages and 3D		6 Algebraic and real-life graphs	hs 7 Multiplicative reasoning		8 Algebraic and geometric formulae	9 Probability	10 Polygons and transformations	
		2 Sequences and equations Exam prep (exams 10-		rep (exams 10-13 December)		Ratios Area and perir		Area and perimeter	Perimeter and area of circles		Triangles	
			converting fractions, decimals 2D shapes and centages, Christmas Numeracy 3D shapes activities			Easter + Easter Literacy activities						
going		Scholfield and SIMs, Entry Test					<u> </u>					

activities

A - mental arithmetic