

KS3 Mathematics 23/24

Term	Week1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
Autumn first 1/2	4th Sept	11th Sept	18th Sept	25th Sept	2nd Oct	9th Oct	16th Oct	
	INSET Mon/Tues	Number Skills N1, Calculating N2 Using	Statistics SP 1 Stat Measures SP2 Diagrams		Ratio, Percentage N5 Understanding percentages Calculating percentages		Algebra A1 Starting Algebra Using letters <small>Frid INSET</small>	
2nd 1/2	Oct 30	Nov 6	Nov 13	Nov 20	Nov 27	Dec 4	Dec 11	Dec 18
	Number N3 Accuracy N4 Fractions N7 Number properties		Geometry GM1 Units and scales GM 2 Properties of shapes <small>INSET 21st nov</small>		Probability Sp4 Introduction to Prob		Algebra A2 Sequences	Christmas activity
Spring first 1/2	Jan 1	Jan 8	Jan 15	Jan 22	Jan 29	Feb 5	Feb 12	
	Number N1 Calculating N2 Number system <small>Thur Fri only</small>		Ratio, Percentages N5 Percentages N6 ratio		Algebra A1 Starting algebra A2 Sequences A3 Functions and graphs		Geometry Compass work	
2nd 1/2	Feb 26	Mar 4	Mar11	Mar 18	Mar 25			
	Geometry G3 Measuring shapes G4 Construction G5 Transformation		Ratio and proportion. N6.1 Understanding N6.2 Sharing N6.3 Proportion		Number N 4 Fractions N7 Number properties <small>28th INSET</small>			
Summer first 1/2	Apr 15	Apr 22	Apr 29	May 6	May 13	May 20		
	Number N1 Calculating N2 Number system	Algebra A1 Starting A2 Sequences A4 Algebraic Methods		Geometry GM 1 Units and scales GM 3 Measuring shapes GM6 3-D Shapes		Number N 4 Fractions N7 Number properties		
2nd 1/2	June 3	June 10	June 17	June 24	July 1	July 8	July 15	July 22
	Number N1 Calculating N2 Number system N3 Accuracy	Statistics SP 1 Stat Measures Sp2 Diagrams SP 3 Collecting data		Ratio, percentages N5 Percentages N6 Ratio and proportion		Probability SP 4 Probability	Marshmallow activity	<small>Last day friday 23st July</small>

