

Year 10 Foundation

		17 July 2021	4
		05 July 2021	39
		28 June 2021	38
		21 June 2021	37
		14 June 2021	36
		07 June 2021	35
	HALF TERM	24 May 2021	34
		17 May 2021	33
		10 May 2021	32
		03 May 2021	31
		26 April 2021	30
	EASTER	19 April 2021	29
		12 April 2021	28
		22 March 2021	26
		15 March 2021	25
		08 March 2021	24
		01 March 2021	23
		22 February 2021	22
	HALF TERM	08 February 2021	21
		01 February 2021	20
		25 January 2021	19
		18 January 2021	18
		11 January 2021	17
		04 January 2021	16
	CHRISTMAS		
		14 December 2020	15
		07 December 2020	14
		30 November 2020	13
		23 November 2020	12
		16 November 2020	11
		09 November 2020	10
		02 November 2020	9
	HALF TERM		
		19 October 2020	8
		12 October 2020	7
		05 October 2020	6
		28 September 2020	5
		21 September 2020	4
		14 September 2020	3
		07 September 2020	2
		01 September 2020	1
Week			
Year 10 F	Essentials of calculations	Essentials of basic number	Essentials of algebra
			Essentials of geometry
			Essentials of data
			Essentials of proportion
	GMA recap	SP3 recap	Essentials of algebraic relationships
			NP11 recap

ESSENTIALS OF CALCULATIONS

Place Value; Addition and Subtraction; Multiplication and Division.

ESSENTIALS OF BASIC NUMBER

Powers, Roots and Primes; Order of Operations; Directed number; Fractions.

ESSENTIALS OF ALGEBRA

Manipulating and Simplifying Expressions 2; Linear Equations; Formulae.

ESSENTIALS OF GEOMETRY

Drawing, Measuring and Constructing; Polygons and Angles; Area.

ESSENTIALS OF DATA

Discrete Data; Bivariate Data.

ESSENTIALS OF PROPORTION

Percentages, Fractions and Decimals; Estimation and Use of the Calculator.

GEOMETRY AND MEASURES 4 recap

Congruence and Similarity

STATISTICS AND PROBABILITY 3 recap

Introduction to Probability

ESSENTIALS OF ALGEBRAIC RELATIONSHIPS

The Cartesian Grid; Introduction to Sequences; Linear Inequalities.

NUMBER AND PROPORTION recap

Ratio

Year 10 Crossover

[illegible]

ESSENTIALS OF NUMBER

Powers, Roots and primes; Order of operations; Directed number; Fractions; Percentages, Fractions and Decimals; Estimation and use of the calculator.

ESSENTIAL OF ALGEBRAIC REPRESENTATION

Manipulating and Simplifying Expressions 2; Linear Equations; Formulae; the Cartesian Grid; Introduction to Sequences.

ESSENTIALS OF RATIO AND PROPORTION

Proportional Reasoning; Ratio.

ESSENTIALS OF GEOMETRY

Drawing, Measuring and Constructing; Polygons and Angles; Area.

ESSENTIALS OF NUMBER IN CONTEXT

Standard Form; Advanced Proportion and Rates of Change.

GEOMETRY AND MEASURES 4 recap

Congruence and Similarity

ALGEBRA 9 recap

Contextual Graphs

ALGBEBRA 10 aspects

Advanced Linear Graphs and Equations

STATISTICS AND PROBABILITY 3 recap

Introduction to Probability

GEOMETRY AND MEASURES 5 recap

Right-Angled Triangles

GEOMETRY AND MEASURES 6 recap

Circle parts and properties

[illegible]

Advanced Linear Graphs and Equations

Pythagoras; Trigonometry; Arc length; Area; Circle Theorems.

Advanced Proportion and Rates of Change

Advanced Drawing, Measuring and Constructing

Continuous Data

Set Theory Logic

Number Theory

Advanced Manipulating and Simplifying Expressions

Quadratic Graphs and Equations

Surface Area and Volume



ALGEBRA 13

Advanced Sequences

GEOMETRY AND MEASURES 9

Advanced Length and Area