

Varsity College Year 9 Mathematics - Semester 1, 2023

Week	Date	Topics	Assessment
1	23-27 January	Data and Statistics	
	Australia Day PH - Thurs	Types of Data	
		Data Collection	
2	30 Jan – 3 Feb Swimming Carnival - Mon	Statistical Measures	
3	6-10 February	Frequency Tables	
		Histograms	
4	13-17 February	Stem and Leaf Plots	
		Skewing	
5	20-24 February	Pythagoras	
		Finding long side	
		Finding short side	
6	27 Feb – 3 Mar	Application	
o	27 Feb - 3 Mai	Similarity	
		Similar figuresSimilar triangles	
		 Similar trangles Similarity applications including Pythagoras 	
7	6-10 March		
	GIPSA - Wednesday	Revision	
8	13-17 March NAPLAN 15-17 March	Exam	Exam
	NAPLAN 15-17 March	Index Levie	Lesson 1
9	20-24 March	Index Laws	
9	NAPLAN 20-22 March	Index Laws cont.	
10	27-31 March Cross Country - Thurs	Scientific Notation	
		hool Holidays: Saturday April 1 – Sunday April 16	
1	17-21 April	Algebra	
	Athletics Carnival - Wednesday	The language of algebra	
		Simplifying by collecting like terms	
2	24-28 April	 Simplifying with multiplication/division 	
	ANZAC Day PH - Tues	Single bracket expansion	
3	1-5 May	Binomial expansion	
	Labour Day PH - Monday GIPSA - Wednesday	Factorisation	
4	8-12 May	Solving equations	
5	15-19 May GIPSA - Wednesday	Solving equations cont.	
6	22-26 May	Trigonometry	
-	GIPSA - Wednesday	 Missing side as a numerator 	
		 Missing side as a denominator 	
		Finding an angle	
7	29 May – 2 June	Trigonometry applications including Similarity	
8	5-9 June	Revision	Exam
	GIPSA - Wednesday	 Revision Exam 	Lesson 3
9	12-16 June		Evan
3	12-10 Julie	• Exam Measurement	Exam Lesson 1
		Area of 2D shapes	LC33011 1
10	19-23 June	Area of 2D shapes Area of 2D shapes cont.	
		 Area of composite shapes 	
	6 -	· · · ·	
	30	hool Holidays: Saturday June 24 – Sunday July 9	