

Week	Lesson	Learning Intention and Guidance	Homework / Independent Practise	Mark Maximiser	Past Paper
Wk 21 19/02/2024	1	To perform all operations with mixed numbers.	F_MiniTest1 Seneca Learning Tassomai		2017 Nov P1b
	2	To expand & simplify double brackets.		2345-1D	
	3	To factorise quadratics.		2345-2D	
	4	Past Paper.			
Wk 22 26/02/2024	1	To solve linear simultaneous equations.	F_MiniTest2 Seneca Learning Tassomai		2017 Nov P2b
	2	To solve quadratic equations.		2345-1E	
	3	To solve quadratic equations - exam practise.		2345-2E	
	4	Past Paper.			
Wk 23 4/03/2024	1	To review all index laws - exam practise.	F_MiniTest3 Seneca Learning Tassomai		2017 Nov P3b
	2	To review finding the nth term of a sequence.		2345-1F	
	3	To review nth term - exam practise.		2345-2F	
	4	Past Paper			
Wk 24 11/03/2024	1	To use a frequency table to range of topics.	F_MiniTest4 Seneca Learning Tassomai		2018 Nov P1b
	2	To focus on circumference and area of circles.		2345-1G	
	3	To extend to problems involving sectors of a circle.		2345-2G	
	4	Past Paper			
Wk 25 18/03/2024	1	To know and use interior and exterior angles in a polygon.	F_MiniTest5 Seneca Learning Tassomai		2018 Nov P2b
	2	To solve problems involving angles in a polygon - exam practise		2345-1H	
	3	To use a venn diagram to organsie data.		2345-2H	
	4	Past Paper			