A revision pack is issued on return to school in August with a checklist covering all National 5 topics and a textbook. The textbook should be returned prior to the Easter break as pupils should be fully focussed on past papers by then.

Final topics to be covered in class are noted below.

Time	Topic	Content	Level	Website Revision	
2 weeks	Indices	Simplifying expressions using the laws of indices.	N5	https://studymaths.co.uk/topics/lawsOfIndices.php https://www.bbc.com/bitesize/guides/zqtv6yc/revision/1	
		Zero and negative indices.			
		Fractional indices.			
1 week	Surds	Simplification of surds.	N5	https://revisionnotes.xyz/maths/surds/ https://www.bbc.com/bitesize/guides/z9jtw6f/revision/1	
1 week	Trig 3	Trig identities.	N5	https://www.bbc.com/bitesize/guides/zyxv6yc/revision/2	
Homework		Algebra w/s 1 - Algebra w/s 7 plus Revision Pack work			
Summative Assessment		November Mini Prelim			

S4 National 5 : October - January							
Time	Торіс	Content	Level	Website Revision			
9 weeks	Revision	Preparing pupils for January Prelims	N5	<u>https://www.national5maths.co.uk/free-national-5-maths-2/</u> N5 (KS4) Videos - www.maths180.com			
Homework		Revision Pack work and past paper practice					
Assessment		January Prelim					
S4 National 5 : February - April							
2/3 weeks	Higher Prep	Surds, Indices, Trig graphs & equations, Quadratics		Pupils should be working on N5 past papers at home.			
Preparation for N5 exam		Past paper practice + topic revision as required		Websites as above			
Homework		Weekly: 100 N5 Exam Questions, 1 – 10, 11 – 20 etc from <u>www.national5maths.co.uk</u>					