

Year 10 Foundation 2016-17

Term	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
1 1 st Sept – 23 rd Oct	Algebra review: expressions and formulae (pg 202-228)	Transformations review (pg 284-311)	Probability review: Probability and events (pg 314-337)	Probability review: Probability and events (pg 314-337)	Revision & assessment	Revision & assessment	Geometry & measures review: Volumes & surface area of prisms (340-354)	Geometry & measures review (contd): Volumes & surface area of prisms (340-354)
2 31 st Oct – 20 th Dec	Algebra review: Linear equations (pg 356-370)	Algebra review: Linear equations (pg 356-370)	Ratio, proportion & rate of change: % and compound measures pg 372-392	Ratio, proportion & rate of change: % and compound measures pg 372-392	Ratio, proportion & rate of change: % and compound measures pg 372-392	Ratio, proportion & rate of change: % and variation Pg 394-408	Ratio, proportion & rate of change: % and variation Pg 394-408	
3 4 th Jan – 12 th Feb	Ratio, proportion & rate of change: % and variation Pg 394-408	Statistics: representation & interpretation pg 410-430	Revision & assessment	Statistics: representation & interpretation pg 410-430	Statistics: representation & interpretation pg 410-430	Geometry & measures: Construction & loci pg 432-450		
4 20 th Feb – 31 st Mar	Geometry & measures: Construction & loci pg 432-450	Geometry & measures: curved shapes and pyramids pg 452-466	Geometry & measures: curved shapes and pyramids pg 452-466	Revision & assessment	Revision & assessment	Algebra – number & sequences pg 468-490		
5 11 th Apr – 27 th May	Algebra – number & sequences pg 468-490	Geometry & measures: Right-angled triangles pg 492-526	Geometry & measures: Right-angled triangles pg 492-526	Geometry & measures: Right-angled triangles pg 492-526	Geometry & measures: congruency & similarity Pg 528-543	Geometry & measures: congruency & similarity Pg 528-543		
							Activities Week	

6 6 th June – 18th July								
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Year 10 Higher 2016-17

Term	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
1 1 st Sept – 23 rd Oct	Transformations review pg 184-197	Transformations review pg 184-197	Algebraic manipulation review pg 216-246	Algebraic manipulation review pg 216-246	Revision & assessment	Revision & assessment	Length, area & volume Pg 248-274 Basic Skills test	Length, area & volume Pg 248-274 Basic Skills test
2 31 st Oct – 20 th Dec	Linear graphs Pg 275-302 Basic Skills Test	Right-angled triangles (Pythagoras & trig) PG 304-342 Basic Skills test	Right-angled triangles (Pythagoras & trig) PG 304-342 Basic Skills test	Right-angled triangles (Pythagoras & trig) PG 304-342 Basic Skills test	Similarity pg 344-361	Similarity pg 344-361	Exploring and analysing probability Pg 363-384	
3 4 th Jan – 12 th Feb	Exploring and analysing probability Pg 363-384	Exploring and analysing probability Pg 363-384	Revision & assessment	Equations & inequalities pg 402-432	Equations & inequalities pg 402-432	Counting, accuracy, powers and surds pg 436-466		
4 20 th Feb – 31 st Mar	Counting, accuracy, powers and surds pg 436-466	Counting, accuracy, powers and surds pg 436-466	Quadratic equations pg 468-504	Revision & assessment	Revision & assessment	Quadratic equations pg 468-504		
5 11 th Apr – 27 th May	Quadratic equations pg 468-504	Sampling and more complex diagrams pg 506-533	Sampling and more complex diagrams pg 506-533	Sampling and more complex diagrams pg 506-533	Combined events pg 536-554	Combined events pg 536-554		
6 6 th June – 18 th July	Properties of circles pg 556-576	Properties of circles pg 556-576	Direct and inverse proportion pg 578-592	Direct and inverse proportion pg 578-592	Direct and inverse proportion pg 578-592		Activities Week	

