

## Subject name – Mathematics

Year Group	Assessment dates	Topic(s) being assessed	Knowledge organiser pages	Material provided	Other information, inc. websites
7	Assessment week 7 13 Nov – 17 Nov	Number, powers, decimals, HCF and LCM, roots and rounding	Unit 1 section.	Topic unit revision booklet	<a href="http://www.mathswatch.co.uk">www.mathswatch.co.uk</a>
8	Assessment week 8 30 Oct – 03 Nov	Sets 1 and 2 - Perimeter, area and volume.	Unit 8 section.	Topic unit revision booklets	<a href="http://www.mathswatch.co.uk">www.mathswatch.co.uk</a>
		Set 3 - Angles, polygons and parallel lines.	Unit 6 section.		
		Sets 4 and 5 - Probability.	Unit 13 section.		
9	Assessment week 8 30 Oct – 03 Nov	Set 1 - Perimeter, area and volume.	Unit 13 section.	Topic unit revision booklets	<a href="http://www.mathswatch.co.uk">www.mathswatch.co.uk</a>
		Set 2 - Right-angled triangles: Pythagoras and trigonometry	Unit 12 section.		
		Set 3 - Statistics, sampling and the averages	Unit 7 section.		
		Set 4 – Drawing and interpreting graphs, tables and charts	Unit 3 section.		
		Set 5 - Angles, polygons and parallel lines	Unit 6 section.		
10	Assessment week 10 20 Nov – 24 Nov	Set 1 - Transformations; Constructions: triangles, nets, plan and elevation, loci, scale drawings and bearings	Unit 8H section.	Topic unit revision booklets	<a href="http://www.mathswatch.co.uk">www.mathswatch.co.uk</a>
		Set 2 - Expressions, substituting into simple formulae, expanding and factorising, equations, sequences and inequalities, simple proof	Unit 2H section.		
		Set 3 - Constructions: triangles, nets, plan and elevation, loci, scale drawings and bearings	Unit 15F section.		
		Set 4 - Perimeter, area and volume	Unit 8F section.		
		Set 5 - Fractions and percentages	Unit 5F section.		
11	Mock Examinations (2 weeks) 11 30 Oct – 10 Nov	November Mock Exam Papers 1-3 Topic List	All of KO.	Mock Exam papers with solutions	<a href="http://www.mathswatch.co.uk">www.mathswatch.co.uk</a> <a href="http://www.mathsgenie.co.uk">www.mathsgenie.co.uk</a> <a href="http://www.corbettmaths.com">www.corbettmaths.com</a>