



St Matthew's RC High School

Key Stage 3 Curriculum Plan 2016/17

Subject:

Yr	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
7D	1 Using numbers 2 Sequences 3 Perimeter and area	4 Decimal numbers 5 Working with numbers 6 Statistics	7 Algebra 8 Fractions 9 Angles	10 Coordinates and graphs 11 Percentages 12 Probability	13 Symmetry 14 Equations 15 Interpreting data	16 3D shapes 17 Ratio
7G	1 Using numbers 2 Sequences 3 Perimeter and area	4 Decimal numbers 5 Working with numbers 6 Statistics	7 Algebra 8 Fractions 9 Angles	10 Coordinates and graphs 11 Percentages 12 Probability	13 Symmetry 14 Equations 15 Interpreting data	16 3D shapes 17 Ratio
7R	1 Using numbers 2 Sequences 3 Perimeter and area	4 Decimal numbers 5 Working with numbers 6 Statistics	7 Algebra 8 Fractions 9 Angles	10 Coordinates and graphs 11 Percentages 12 Probability	13 Symmetry 14 Equations 15 Interpreting data	16 3D shapes 17 Ratio
8D	1 Working with numbers 2 Geometry 3 Probability	4 Percentages 5 Congruent shapes 6 Surface area and volume of prisms	7 Graphs 8 Number 9 Interpreting data	10 Algebra 11 Shape and ratio	12 Fractions and decimals 13 Proportion 14 Circles	15 Equations and formulae 16 Comparing data
8G	1 Working with numbers 2 Geometry 3 Probability	4 Percentages 5 Sequences 6 Area and surface area of prisms	7 Graphs 8 Number 9 Interpreting data	10 Algebra 11 Congruence and scaling	12 Fractions and decimals 13 Proportion 14 Circles	15 Equations and formulae 16 Comparing data

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9D	1 Percentages 2 Equations and formulae 3 Polygons	4 Using data 5 Application of graphs 6 Pythagoras	7 Fractions 8 Algebra 9 Decimal numbers	10 Prisms and cylinders 11 Solving equations graphically	12 Compound units 13 Trigonometry	14 Revision and GCSE preparation
9G	1 Percentages 2 Equations and formulae 3 Polygons	4 Using data 5 Application of graphs 6 Pythagoras	7 Fractions 8 Algebra 9 Decimal numbers	10 Prisms and cylinders 11 Solving equations graphically	12 Compound units 13 Trigonometry	14 Revision and GCSE preparation
9R	1 Percentages 2 Equations and formulae 3 Polygons	4 Using data 5 Circles 6 Enlargements	7 Fractions 8 Algebra 9 Decimal numbers	10 Surface area and volume of 3D shapes 11 Solving equations graphically	12 Distance, speed and time 13 Similar triangles	14 Revision and GCSE preparation