

SEPTEMBER		OCTOBER			NOVEMBER	
Weeks 1–3 Number: Basic Number	Weeks 4–6 Geometry and measures: Measures and scale drawings		Week 7 Statistics: Charts, tables and averages <i>Problem Solving task</i>	Week 8 <i>Holiday</i>	Week 9 Statistics: Charts, tables and averages	
NOVEMBER			DECEMBER			
Weeks 10–12 Geometry and measures: Angles			Weeks 13–15 Number: Number properties <i>Problem Solving task & Assessment</i>		Week 16 <i>Holiday</i>	Week 17 <i>Holiday</i>
JANUARY		FEBRUARY				
Weeks 18–19 Number: Approximations	Weeks 20–21 Number: Decimals and fractions	Weeks 22–23 Algebra: Linear graphs <i>Problem Solving task</i>		Week 24 <i>Holiday</i>	Week 25 Algebra: Linear graphs	
MARCH			APRIL			
Weeks 26–28 Algebra: Expressions and formulae		Weeks 29–30 Ratio and proportion and rates of change: Ratio, speed and proportion <i>Problem Solving task & Assessment</i>		Week 31 <i>Holiday</i>	Week 32 <i>Holiday</i>	Weeks 33–34 Geometry and measures: Perimeter and area
APRIL	MAY				JUNE	
Weeks 35–36 Geometry and measures: Transformations		Week 37 Probability: Probability and events <i>Problem Solving task</i>		Week 38 <i>Holiday</i>	Week 39 Probability: Probability and events	
JUNE					JULY	
Week 40 Geometry and measures: Volumes and surface areas of prisms	Week 41 <i>Summer examinations and revision</i>	Week 42 <i>Summer examinations and revision</i>	Week 43 Geometry and measures: Volumes and surface areas of prisms		Weeks 44–45 Algebra: Linear equations	

2-year AQA Foundation tier Route Map

Year 11

SEPTEMBER		OCTOBER		NOVEMBER
Weeks 1–3 Ratio and proportion and rates of change: Percentages and compound measures	Weeks 4–6 Ratio and proportion and rates of change: Percentages and variation	Weeks 5–7 Statistics: Representation and interpretation <i>Problem Solving task</i>	Week 8 <i>Holiday</i>	Weeks 9–10 Geometry and measures: Constructions and loci
NOVEMBER		DECEMBER		
Weeks 11–12 Geometry and measures: Curved shapes and pyramids	Week 13 <i>Revision and review</i>	Weeks 14–15 <i>Problem Solving task & Assessment</i>	Week 16 <i>Holiday</i>	Week 17 <i>Holiday</i>
JANUARY		FEBRUARY		MARCH
Weeks 18–19 Algebra: Number and sequences <i>Past Paper</i>	Weeks 20–21 Geometry and measures: Right-angled triangles <i>Past Paper</i>	Week 22 Geometry and measures: Right-angled triangles <i>Past Paper</i>	Week 23 <i>Holiday</i>	Weeks 24–25 Geometry and measures: Congruency and similarity <i>Past Paper</i>
MARCH		APRIL		
Weeks 26–27 Probability: Combined events <i>Past Paper</i>	Weeks 28–29 Number: Powers and standard form <i>Assessment</i>	Week 30 <i>Holiday</i>	Week 31 <i>Holiday</i>	Week 32 Number: Powers and standard form <i>Past Paper</i>
APRIL	MAY		JUNE	
Weeks 33–35 Algebra: Simultaneous equations and linear inequalities <i>Past Paper</i>	Weeks 36–37 Algebra: Non-linear graphs <i>Past Paper</i>	Week 38 <i>Holiday</i>	Weeks 39–40 <i>Revision</i>	
JUNE			JULY	
Week 41 <i>June examinations</i>	Week 42 <i>June examinations</i>	Week 43	Week 44	Week 45