2-year AQA Foundation tier Route Map Year 10

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 *Problem Solving task*	**Week 8** *Holiday*	**Week 9** **Statistics:** Charts, tables and averages

NOVEMBER	DECEMBER		
Weeks 10–12 **Geometry and measures:** Angles	**Weeks 13–15** **Number:** Number properties *Problem Solving task & Assessment*	**Week 16** *Holiday*	**Week 17** *Holiday*

JANUARY		FEBRUARY		
Weeks 18–19 **Number:** Approximations	**Weeks 20–21** **Number:** Decimals and fractions	**Weeks 22–23** **Algebra:** Linear graphs *Problem Solving task*	**Week 24** *Holiday*	**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 *Problem Solving task & Assessment*	**Week 31** *Holiday*	**Week 32** *Holiday*	**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 *Problem Solving task*	**Week 38** *Holiday*	**Week 39** **Probability:** Probability and events

JUNE				JULY
Week 40 **Geometry and measures:** Volumes and surface areas of prisms	**Week 41** *Summer examinations and revision*	**Week 42** *Summer examinations and revision*	**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 *Problem Solving task*	**Week 8** *Holiday*	**Weeks 9–10** **Geometry and measures:** Constructions and loci

NOVEMBER	DECEMBER			
Weeks 11–12 **Geometry and measures:** Curved shapes and pyramids	**Week 13** *Revision and review*	**Weeks 14–15** *Problem Solving task & Assessment*	**Week 16** *Holiday*	**Week 17** *Holiday*

JANUARY			FEBRUARY	MARCH
Weeks 18–19 **Algebra:** Number and sequences *Past Paper*	**Weeks 20–21** **Geometry and measures:** Right-angled triangles *Past Paper*	**Week 22** **Geometry and measures:** Right-angled triangles *Past Paper*	**Week 23** *Holiday*	**Weeks 24–25** **Geometry and measures:** Congruency and similarity *Past Paper*

MARCH		APRIL		
Weeks 26–27 **Probability:** Combined events *Past Paper*	**Weeks 28–29** **Number:** Powers and standard form *Assessment*	**Week 30** *Holiday*	**Week 31** *Holiday*	**Week 32** **Number:** Powers and standard form *Past Paper*

APRIL	MAY		JUNE
Weeks 33–35 **Algebra:** Simultaneous equations and linear inequalities *Past Paper*	**Weeks 36–37** **Algebra:** Non-linear graphs *Past Paper*	**Week 38** *Holiday*	**Weeks 39–40** *Revision*

JUNE			JULY	
Week 41 *June examinations*	**Week 42** *June examinations*	**Week 43**	**Week 44**	**Week 45**