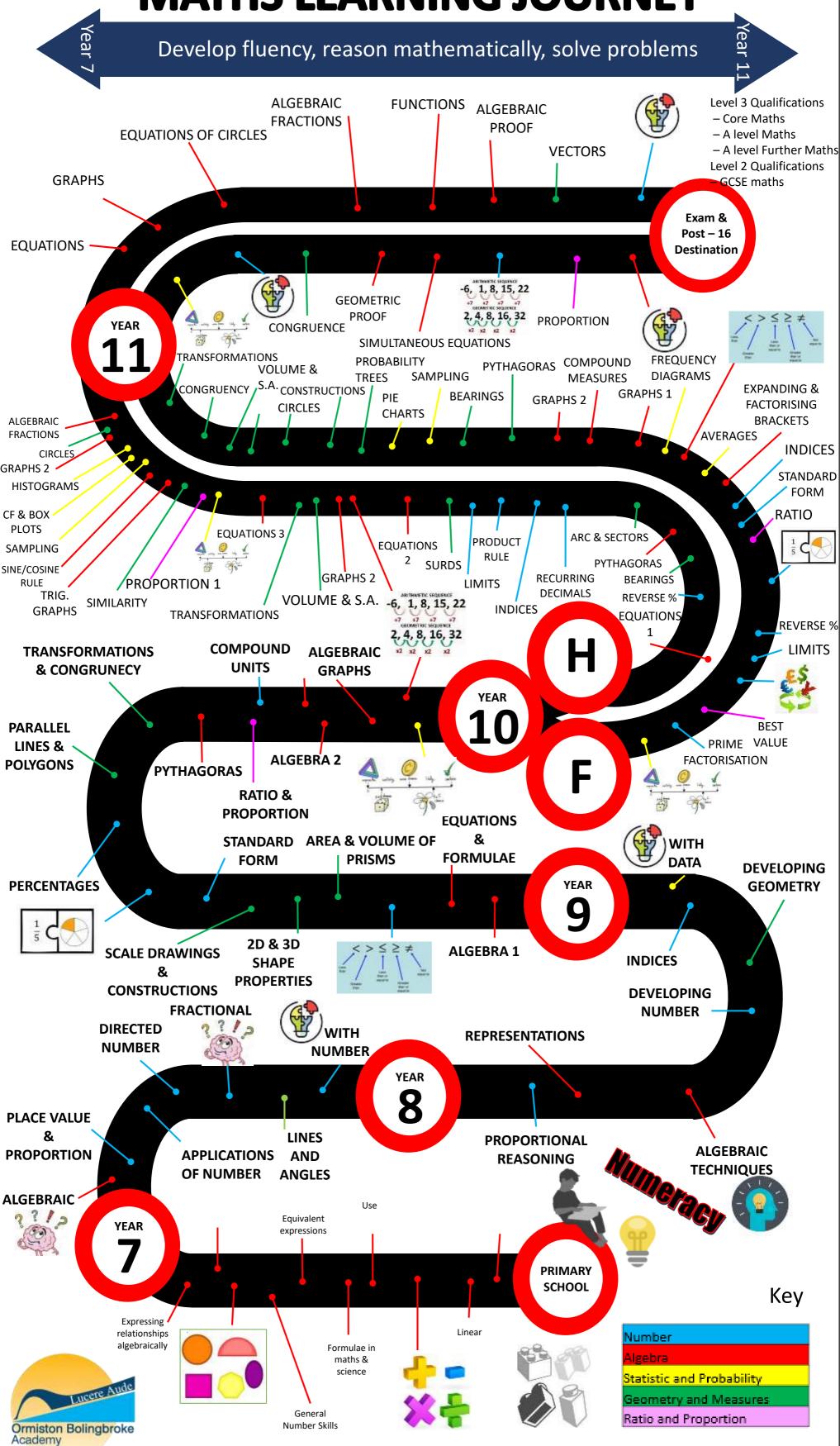
# Detailed Year Specific Route-maps

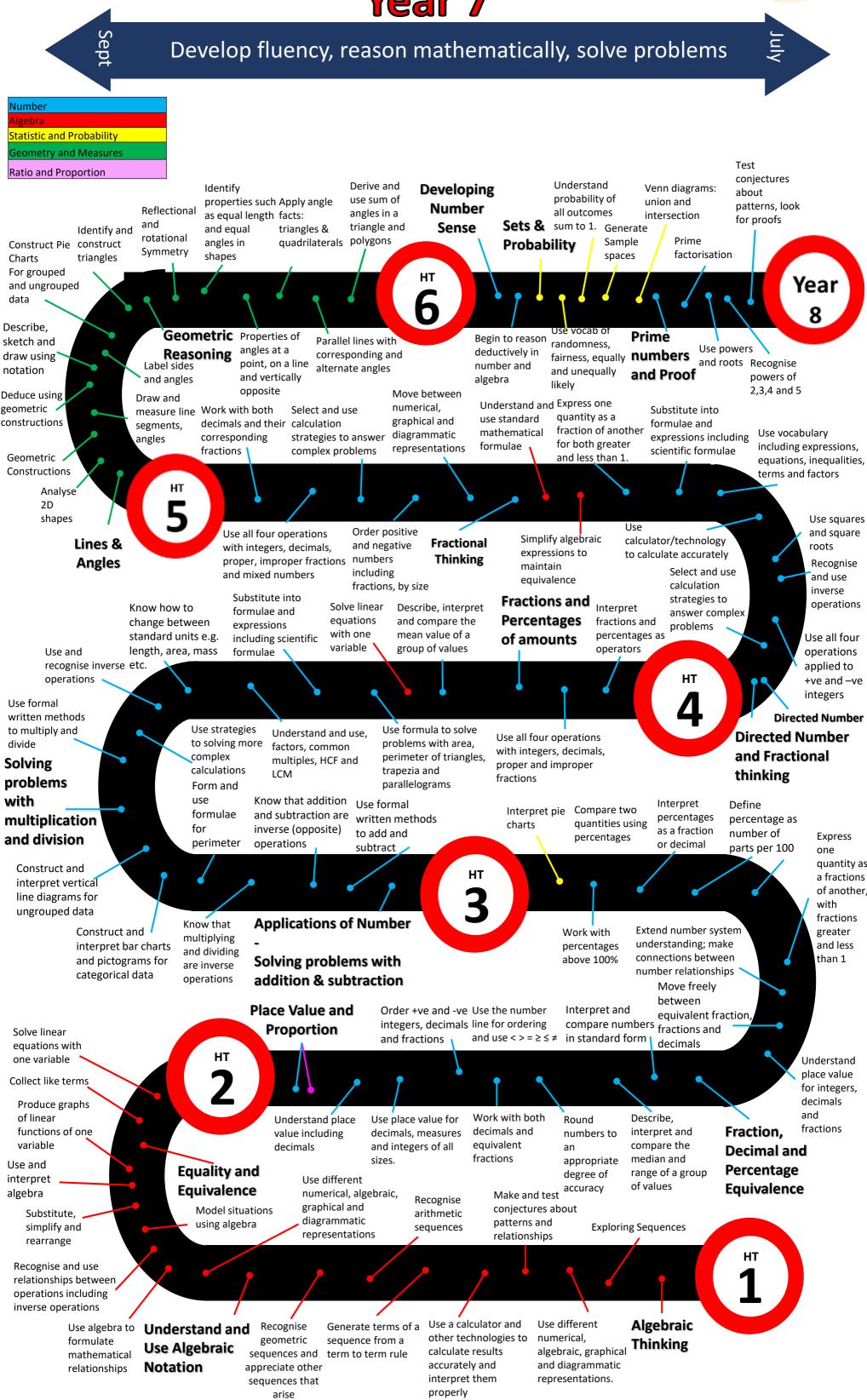
- Year 7
- Year 8
- Year 9
- Year 10 higher and foundation
- Year 11 higher and foundation
- Year 12 A-level
- Year 13 A-level
- Year 12 and 13 GCSE Resit
- Year 12 and 13 Functional skills



**Ormiston Bolingbroke** 

Academy

Year 7

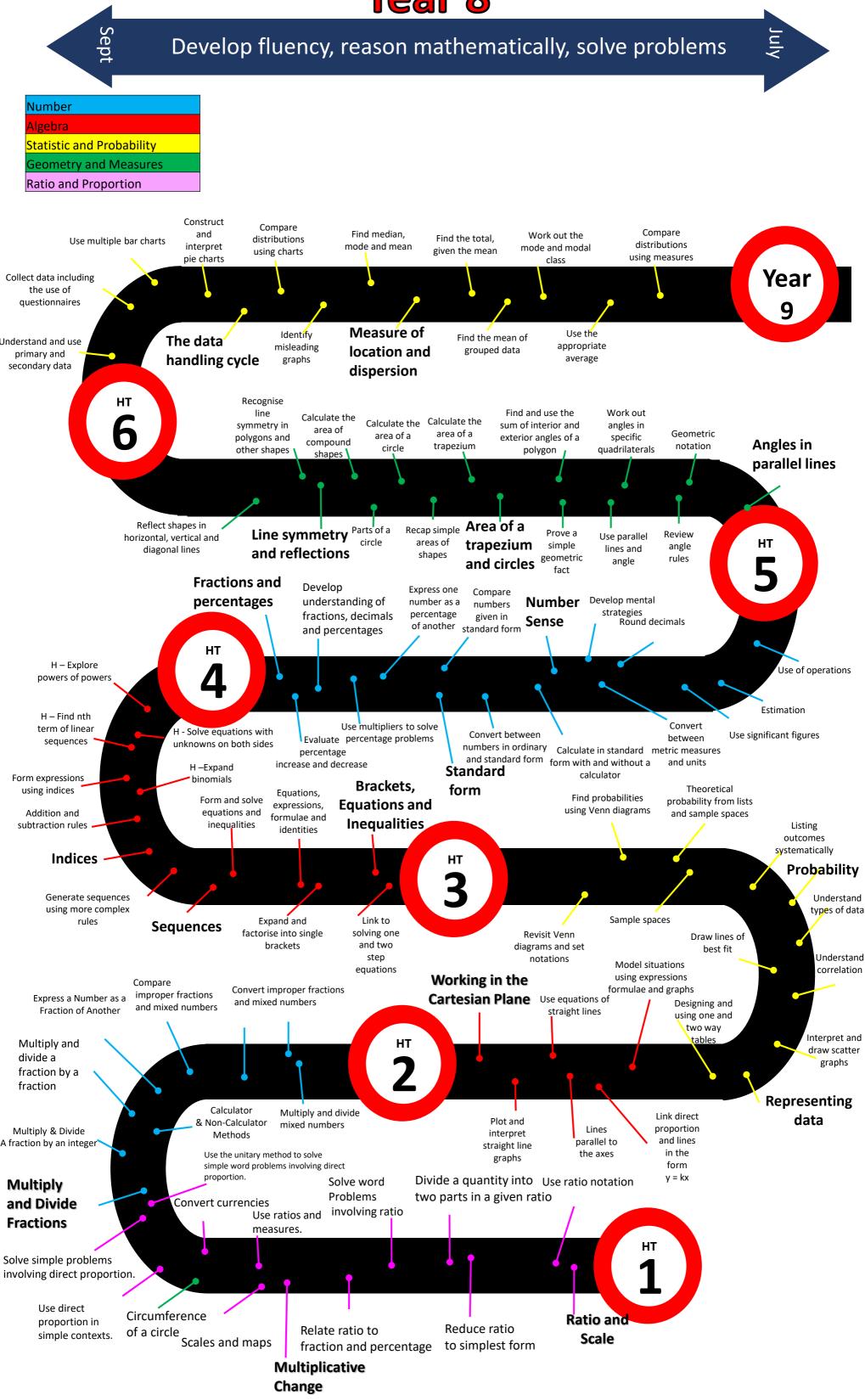


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**Ormiston Bolingbroke** 

Academy



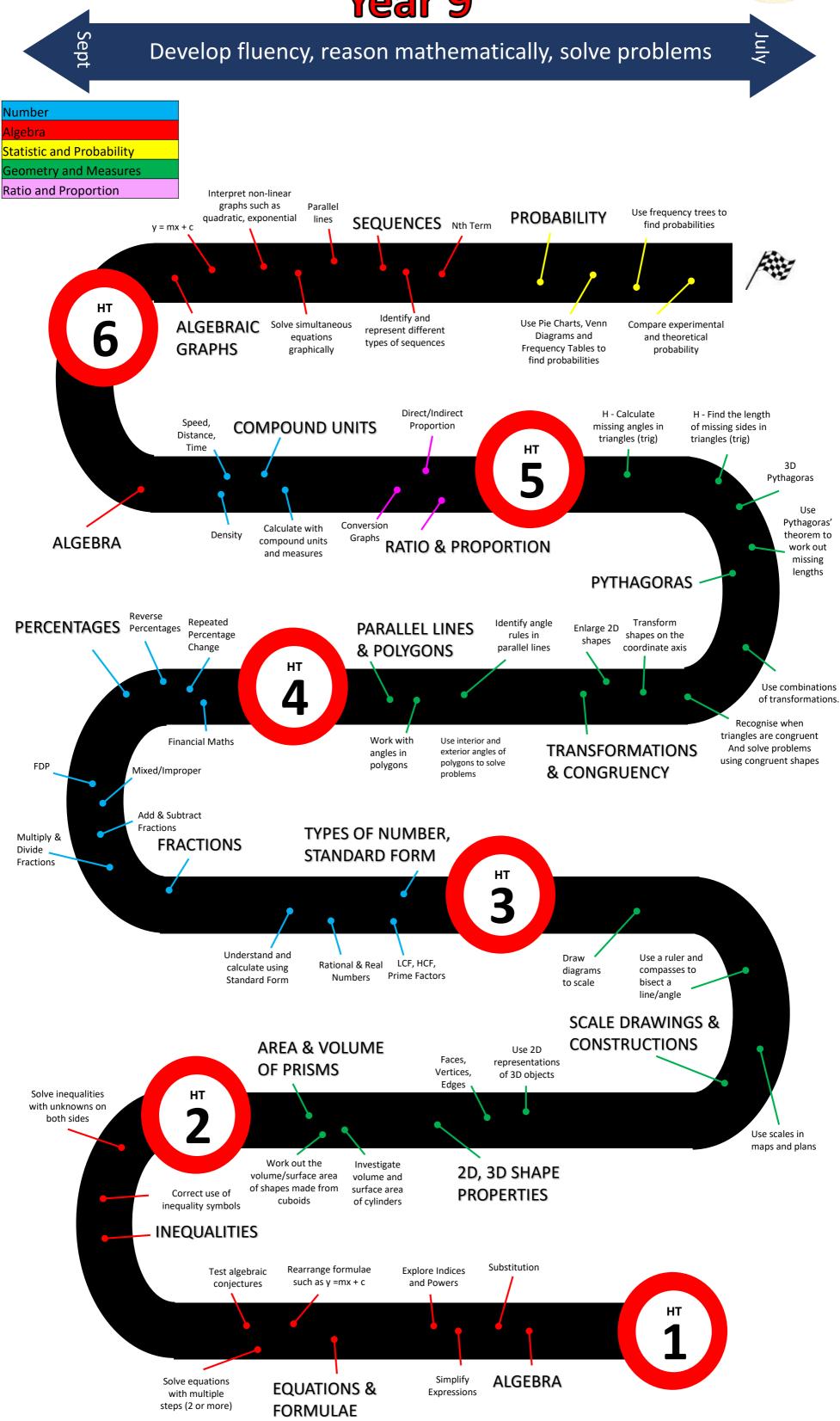


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**Ormiston Bolingbroke** 

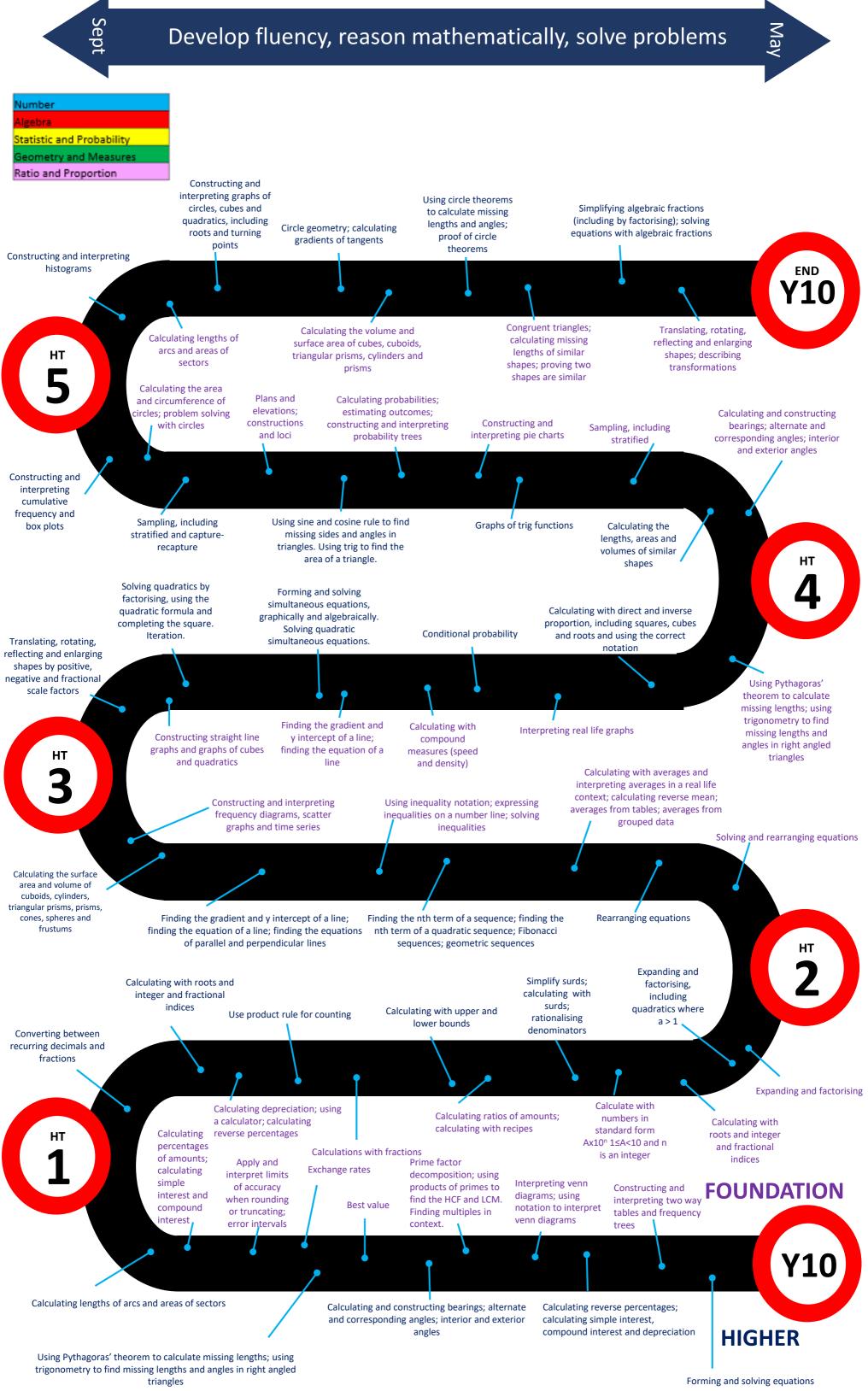
Academy

Year 9



**Ormiston Bolingbroke** 

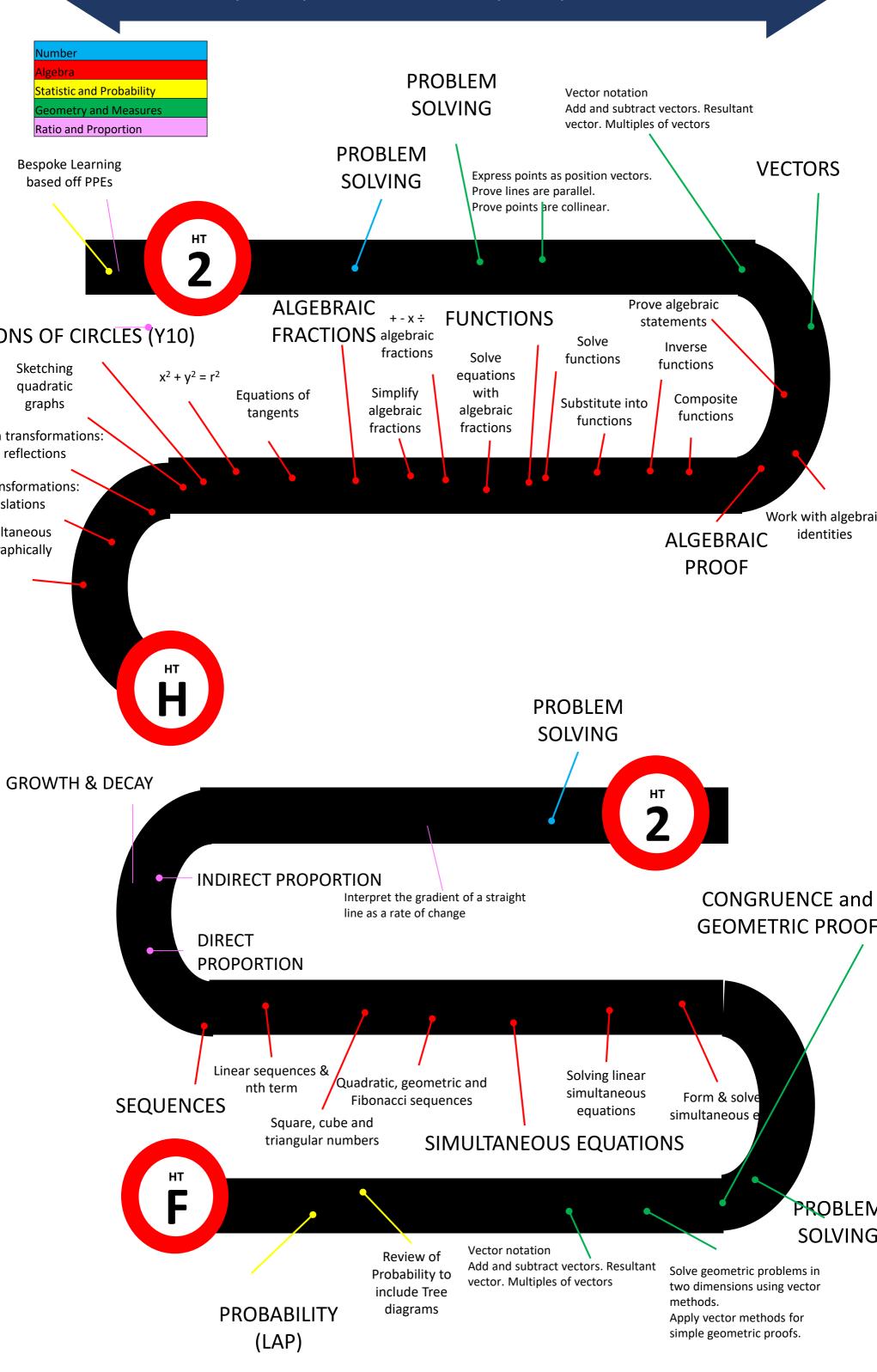
Academy

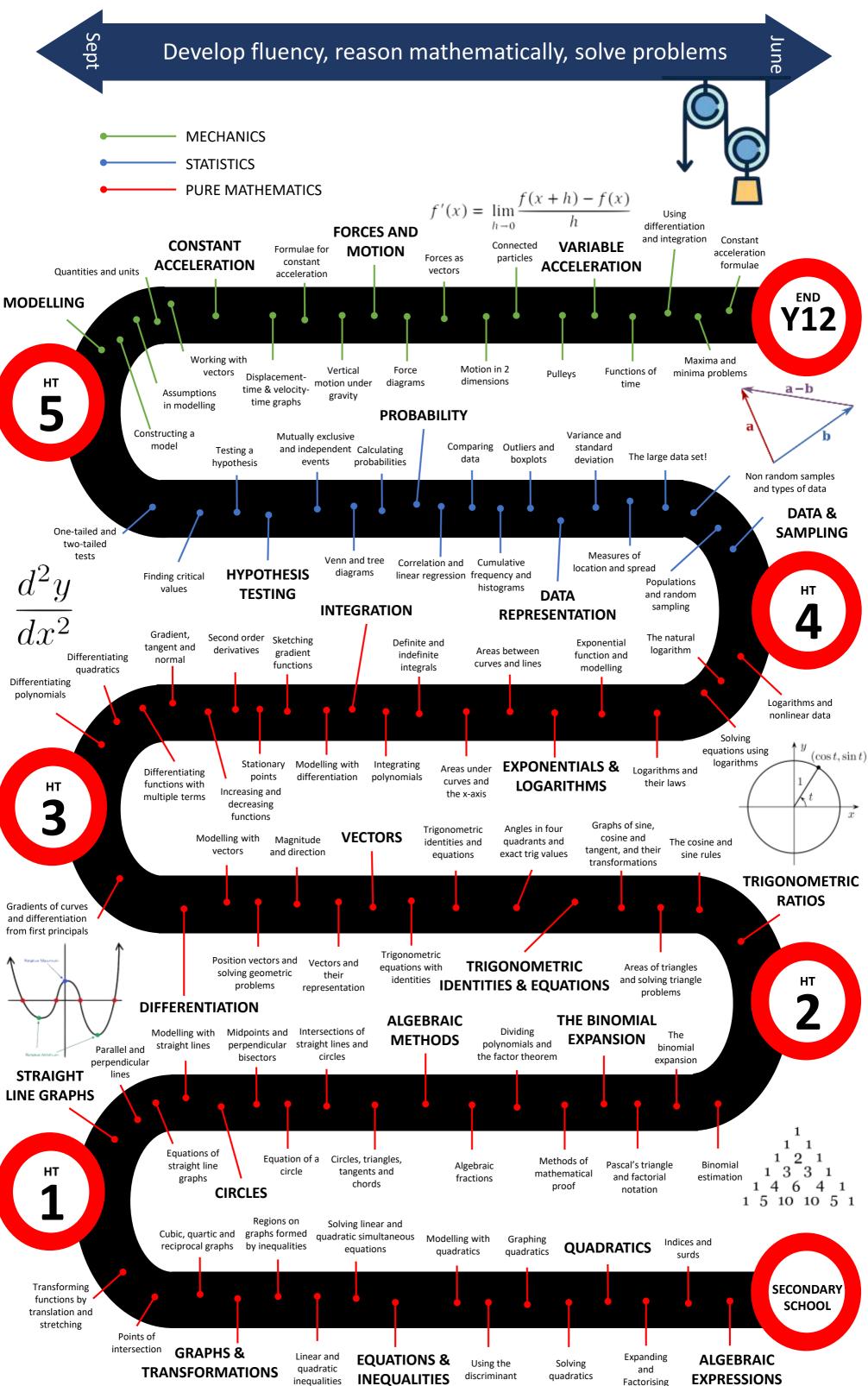




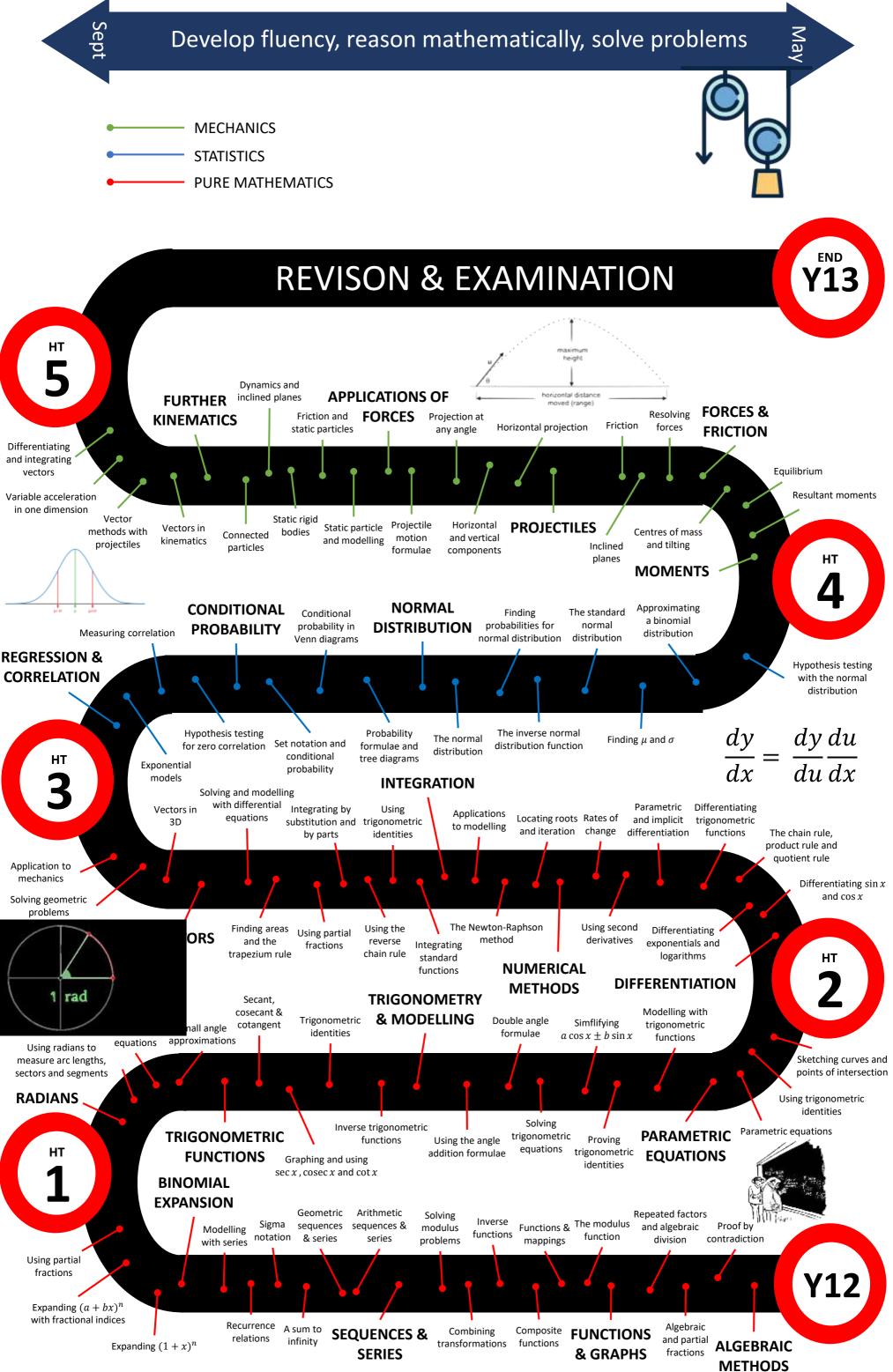


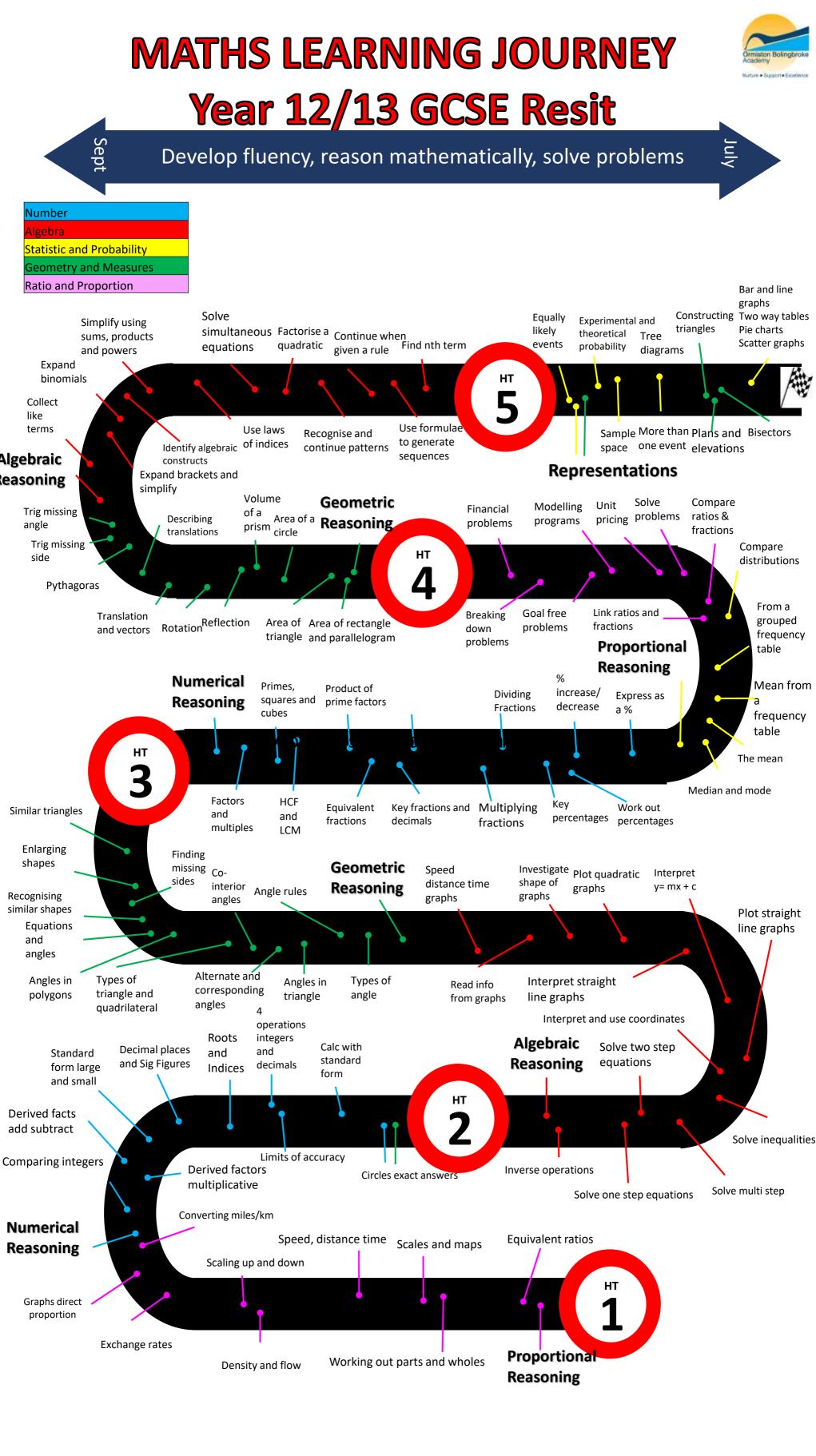
Develop fluency, reason mathematically, solve problems

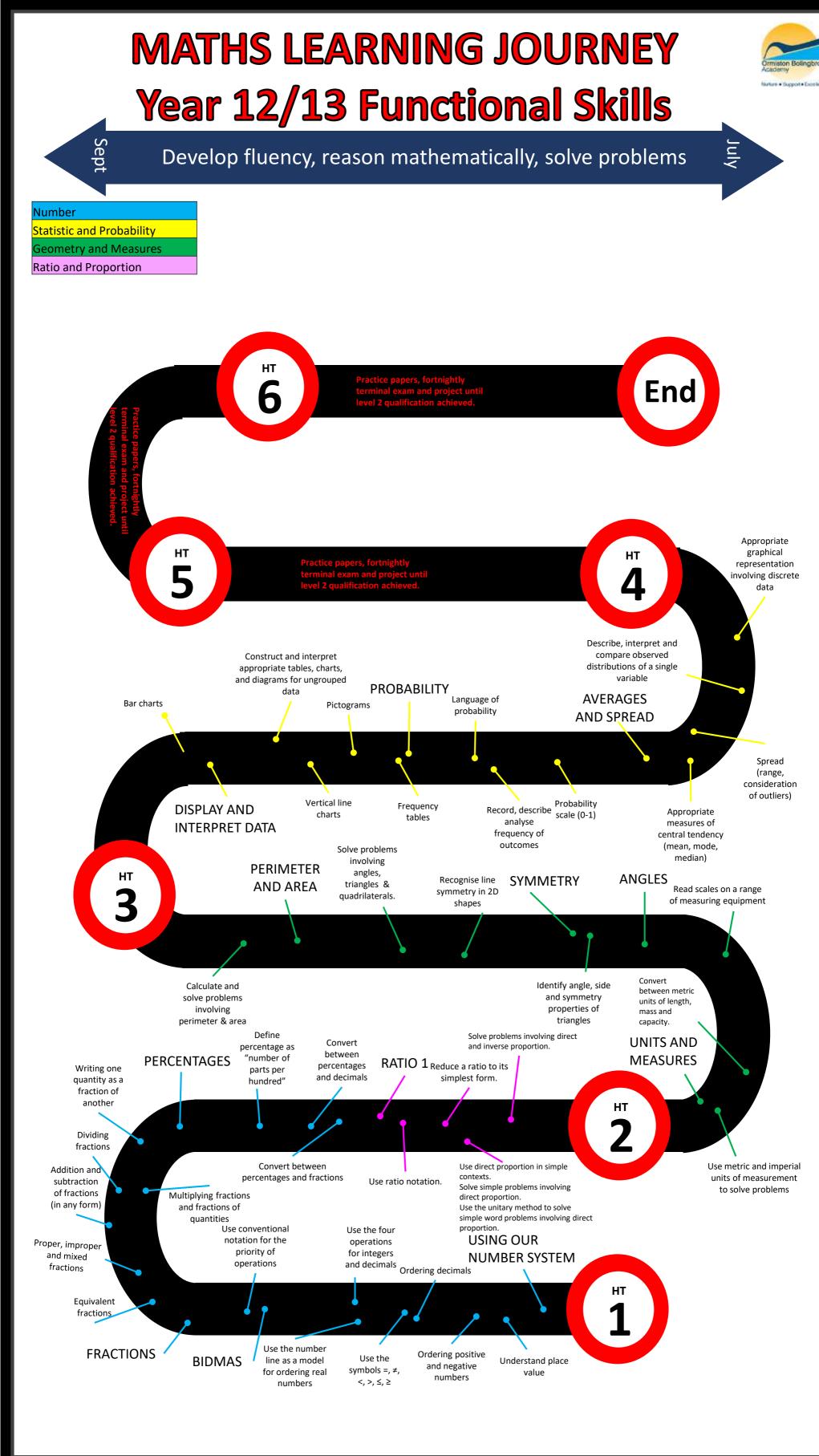




#### **MATHS LEARNING JOURNEY Ormiston Bolingbroke Year 13** Academy

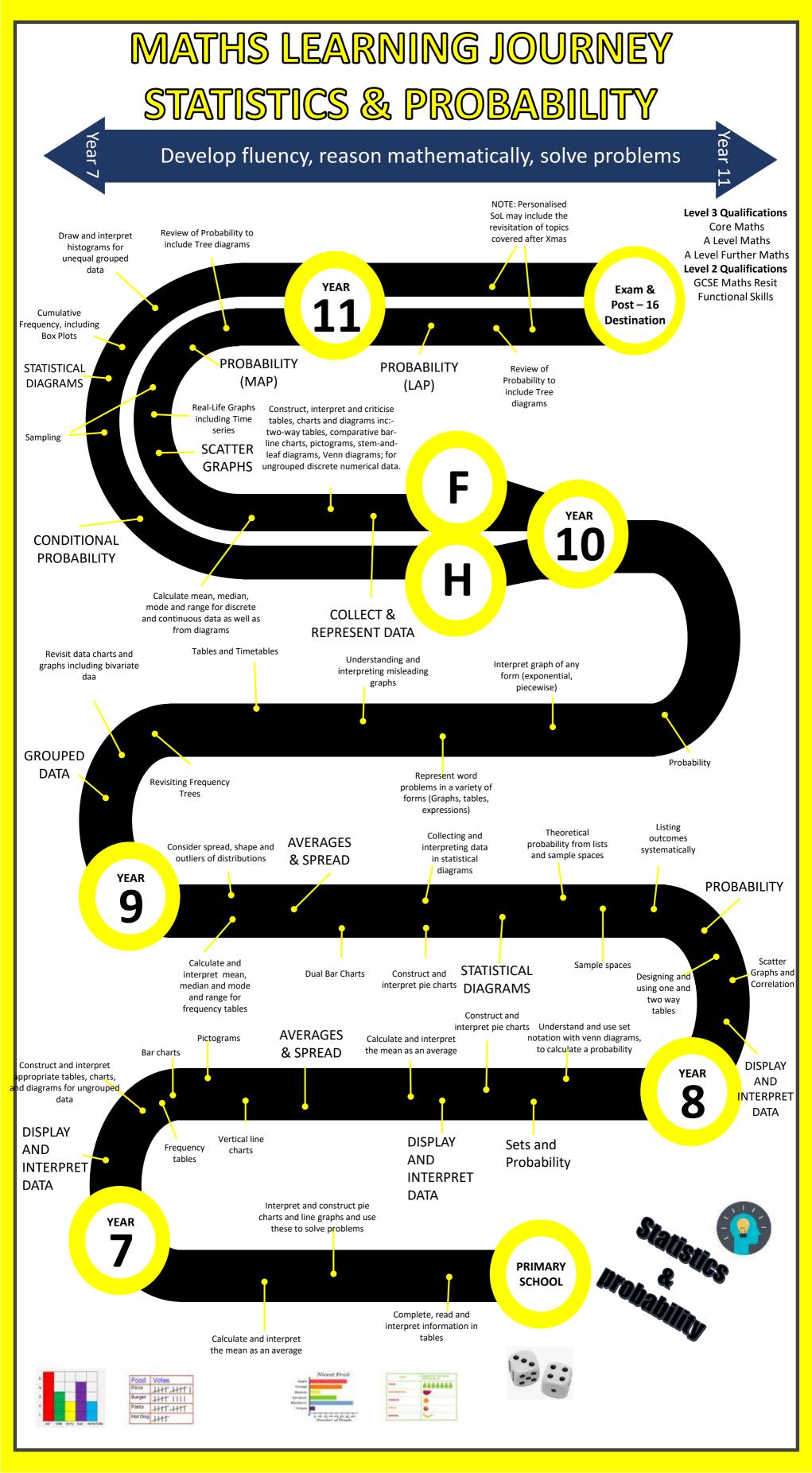


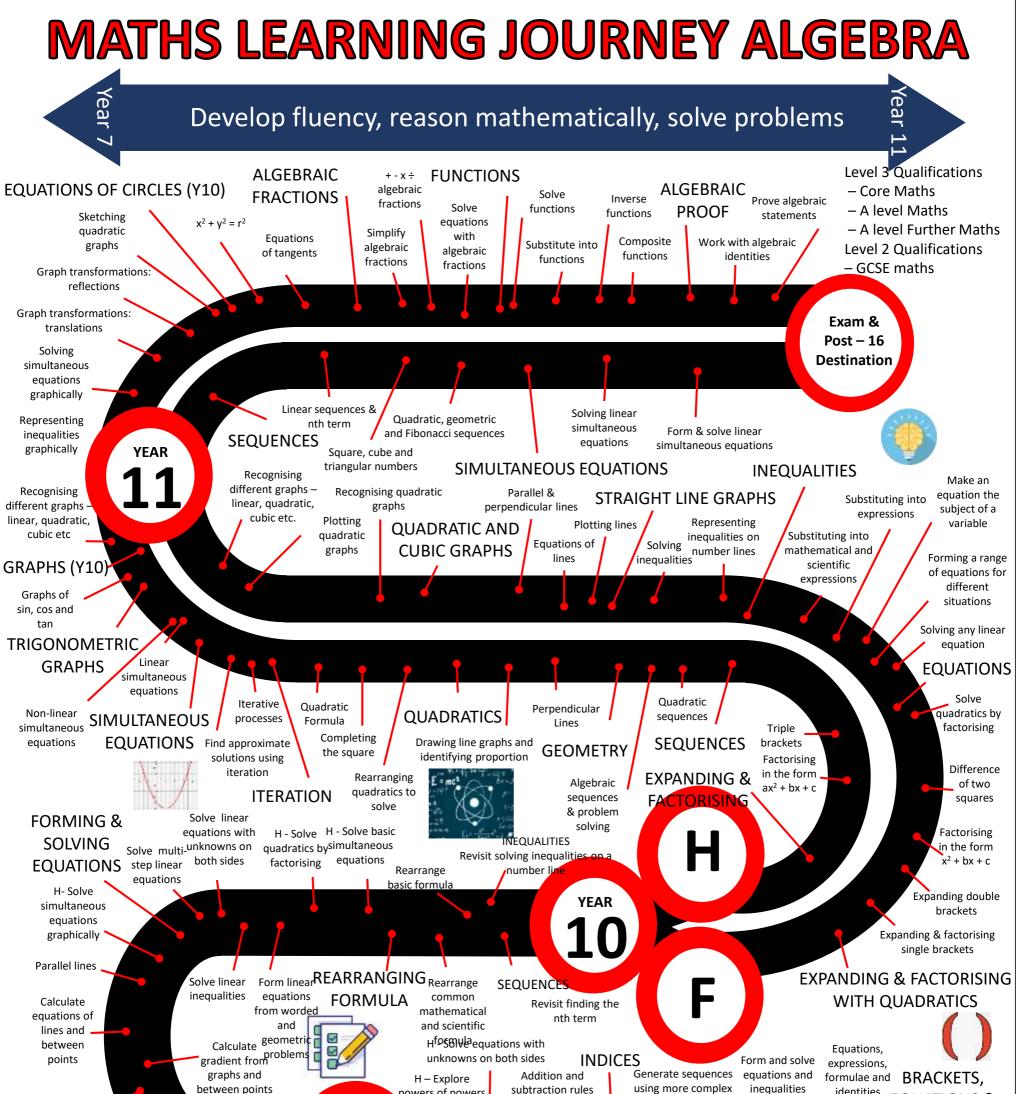




# Detailed Topic Specific Routemaps for Years 7-11

- Statistics and Probability
- Algebra
- Geometry and Measures
- Ration, Proportion and Rates of Change
- Number





between points Understand y = mx + cPlot graphs from tables of values

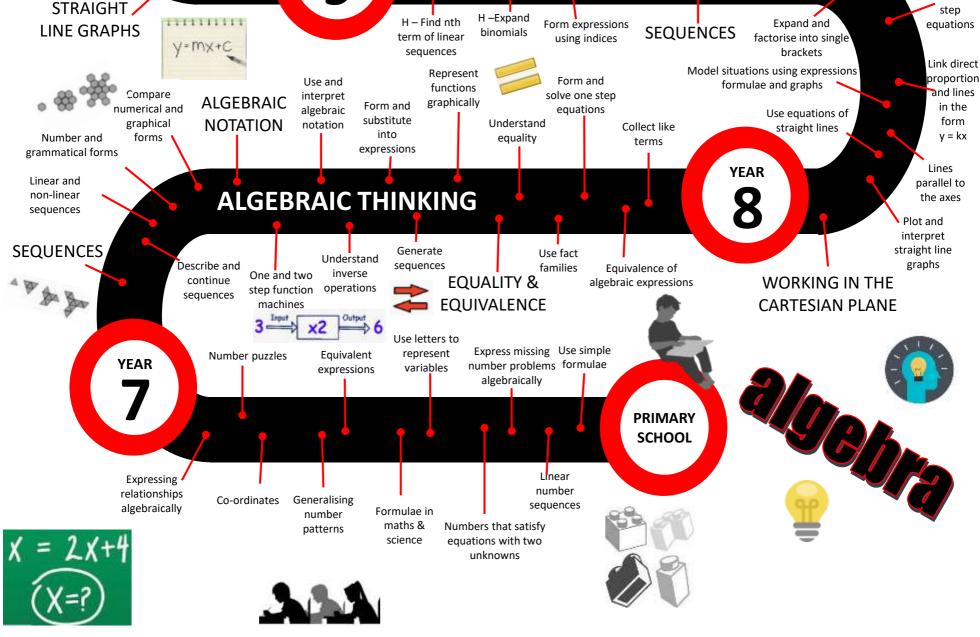
#### **ALGEBRAIC TECHNIQUES** Link to solving one and two

**EQUATIONS &** 

**INEQUALITIES** 

identities

rules



powers of powers

YEAR

