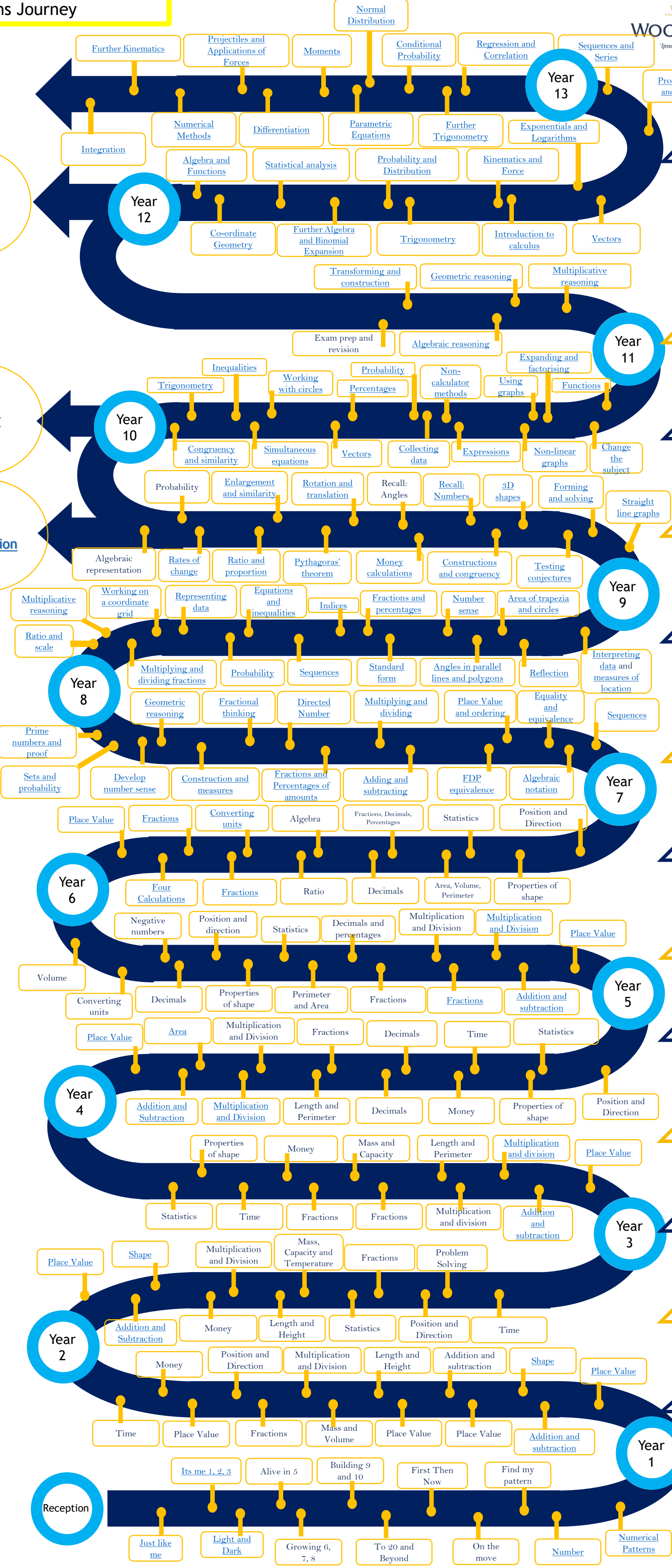


A level Further Maths

Level 2 Further Maths

GCSE Foundation



- WPS VI**  
Further Mathematical expertise and develop modelling skills for university and future careers
- Year 11**  
Embed Mathematical understanding into exams and daily life
- Year 10**  
Extend and formalise Mathematical knowledge
- Year 9**  
Consolidate Mathematical understanding from KS3 such as algebraic capability
- Year 8**  
Develop mathematical reasoning and competence in solving increasingly sophisticated problems
- Year 7**  
Consolidate numerical and mathematical capability from Key Stage 2.
- Year 6**  
Demonstrate their fluency in all mathematical areas and undertake Year 6 SATs.
- Year 5**  
Consolidate formal written methods and extend place value knowledge up to one million.
- Year 4**  
Consolidate formal written methods, extend place value knowledge up to on 10,000 and introduce decimals.
- Year 3**  
Build confidence with calculations using concrete and pictorial approach. Build on knowledge of fractions.
- Year 2**  
Build confidence with calculations using concrete and pictorial approach. Introduce variety of fractions.
- Year 1**  
Build understanding of place value up to 100 and formally introduce the four calculations.
- EYFS**  
Introduction to mathematical concepts and vocabulary.