

Competition Math L3: Estimated Plan, there may be some deviations

Class	Topic	Domain
1	Expressions and Polynomials	Algebra
2	Expressions and Polynomials	Algebra
3	Mass Point Geometry	Geometry
4	Mass Point Geometry	Geometry
5	Integers and Rational Number Theory	Number Theory
6	Integers and Rational Number Theory	Number Theory
7	Advanced Counting	Counting & Probability
8	Advanced Counting	Counting & Probability
9	Probability	Counting & Probability
10	Probability	Counting & Probability
11	Triangle Geometry	Geometry
12	Triangle Geometry	Geometry
13	Quadrilateral Geometry	Geometry
14	Quadrilateral Geometry	Geometry
15	Distance, Speed, Time - advanced problems	Arithmetic
16	Distance, Speed, Time - advanced problems	Arithmetic
17	Sequences	Algebra
18	Sequences	Algebra
19	Quadratics - Advanced	Algebra
20	Quadratics - Advanced	Algebra
21	Lines and Circles	Geometry
22	Lines and Circles	Geometry
23	Number Theory 2	Number Theory
24	Number Theory 2	Number Theory
25	Advanced Counting & Probability	Counting & Probability
26	Advanced Counting & Probability - 2	Counting & Probability
27	Advanced Polynomials	Algebra
28	Advanced Polynomials	Algebra
29	Solid Geometry	Geometry
30	Solid Geometry	Geometry
31	Mass Point Geometry 2	Geometry
32	Mass Point Geometry 2	Geometry
33	Triangles and Quadrilaterals - 2	Geometry
34	Triangles and Quadrilaterals - 2	Geometry

Thinking Feet