

Lionheart Maths: 2024 – 2025 Common Assessment Calendar

	Year 7	Year 8	Year 9	Year 10	Year 11
Autumn 1	Baseline assessment (1 arithmetic, 1 reasoning) Two topic tests on Block 1: Grammar of Algebra	One topic test on Block 6: Percentages Two topic tests on Block 7: Sets and Building Numbers	Two topic tests on Block 13: Graphs and Proportion	Two topic tests on Block 19: Non-linear algebra Two topic tests on Block 20: Number	Trail 0 Exam WB 23 rd Sep Topic tests on Block 24 One (F)/Two (H) topic tests on Block 25 Algebra & Geometry
Autumn 2	Three topic tests on Block 2: Additive Relationships <i>Week Beginning 18th Nov 24:</i> Core Knowledge Check 1 (KS2, Blocks 1, 2: topics 1-3)	Two topic tests on Describing using Algebra block <i>Week Beginning 18th Nov 24:</i> Core Knowledge Check 3 (Blocks 6, 7, 8: topics 1-3)	Two topic tests on Block 14: Understanding Probability <i>Week Beginning 18th Nov 24:</i> Core Knowledge Check 5 (blocks 12-13)	Two topic tests on Block 19: Non-linear algebra One topic test on Block 20: Number <i>Week Beginning 9th Dec 24:</i> Synoptic test 7 (Blocks 19 & 20, and recall Blocks 13-18)	One (F)/Two (H) topic tests on Block 26 Geometry & Trigonometry Trial Exam Paper 1 WB 25 th Nov 24
Spring 1	One topic test on Block 3: Multiplicative Relationships <i>Week Beginning 13th Jan 25:</i> Synoptic test 1 (Block 1, Block 2, and KS2)	Two topic tests on Block 9: 2-D Geometry block <i>Week Beginning 13th Jan 25:</i> Synoptic test 3 (Blocks 6, 7 & 8)	Two tests on Block 15: Algebraic Manipulation <i>Week Beginning 13th Jan 25:</i> Synoptic test 5 (Blocks 13 & 14, and recall Blocks 8-12)	Two topic tests on Block 21: Comparing Data	One topic test on Block 27 Number & Statistics Trial Exam Paper 2 WB 20 th Jan 25
Spring 2	Two topic tests on Block 3: Multiplicative Relationships Week Beginning 31 st Mar 25: Core Knowledge Check 2 (Blocks 1-4)	Two topic tests on Block 10: Proportional Reasoning Week Beginning 31 st Mar 25: Core Knowledge Check 4 (Blocks 6-11)	Two topic tests on Block 16: 2D Geometry 2 Week Beginning 31 st Mar 25: Core Knowledge Check 6 (Blocks 14-17)	Two topic tests on Block 22: Reasoning	Trial Exam Paper 3 TBD One topic test on Further Algebra for Higher pupils
Summer 1	Two topic tests on Block 4: Geometrical Reasoning	Two topic tests on Block 11: 3-D Geometry block	Two topic tests on Block 17: Linear Equations and Inequalities	Two topic tests on Block 23: Geometry <i>Week Beginning 5th May:</i> Year 10 Trial Exam	
Summer 2	Two topic tests on Block 5: Fractions <i>Week Beginning 16th Jun 25:</i> Synoptic test 2 (Blocks 3 & 4, and recall 1 & 2)	Two topic tests on Block 12: Organising and Representing Data <i>Week Beginning 16th Jun 25:</i> Synoptic test 4 (Blocks 9-11 and recall 6-8)	Two topic tests on Block 18: Geometry of Triangles 1 <i>Week Beginning 16 Jun 25:</i> Synoptic test 6 (Blocks 15-17, and recall 13 & 14)	One topic test on Block 24: Probability <i>Week Beginning: 9th Jun 25:</i> Synoptic test 8	

Notes:

- Topic tests:
 - 20-mark multiple choice paper in KS3 and 20 mark open answer questions for KS4
- Synoptic tests:
 - 45-minute written paper divided into core and support papers with a common 30 marks.
- Lionheart Core Knowledge Checks:
 - 20-minutes of multiple-choice questions inside a combined paper with English and Science
 - Automatically marked with question level data provided to schools
 - Each Core Knowledge Check will include previous content in addition to the identified blocks to serve the purpose as a cumulative assessment of key knowledge
- All tests are primarily formative and should be used to inform responsive planning, to reteach (ideally using different approaches) and review where necessary
- Regular low stakes quizzing focused on key conceptual and procedural knowledge should happen as part of the normal flow of teaching. The data from these should be used by teachers to inform planning but does not need to be recorded.