

Junior Cert HL Revision Planner 2026

How to Use This Planner

Each Sunday, a topic is listed. That is your focus for the week.

From Monday to Thursday:

- Revise that topic using textbook questions
- Practise past exam questions in this topic
- Review notes and fix gaps

At the weekend, complete the past paper listed.

That's it! No wondering what to study. No wasting time planning.

If you stick to this schedule, week by week, you will revise the full course in a structured, manageable way, and be exam-ready by June.

Top Priorities

As you work through each week, write your weakest areas in the Top Priorities section. Be specific. This will help you clearly see which topics need extra attention closer to the exam.

Need Extra Support?

Links to upcoming revision courses are included in this document.

You can use the discount code DISC50 to get a 50% discount off my weekly 3rd year lessons. Full details at www.thetuitioncentre.com

If you have any questions, drop me a line. I'm always happy to help.
anita@thetuitioncentre.ie

Links to past papers are included - thanks to [Mr Nicholas Maths](#)

Final Word

Higher Level Maths is challenging, but it is absolutely manageable with consistent effort and regular exam practice.

Stick to the plan. Trust the process. Show up each week. By June, you'll be ready.

Wishing you every success,

Anita Collins
The Maths Exams Expert

March

REVISION PLANNER




[Link to Past Papers](#)

SUN	MON	TUE	WED	THU	FRI	SAT
1 Algebra Simplifying & Factorising	2	3	4 Weekly Lesson 5:30-6:30pm Quadratic Seq	5	6 Mock Review	7
8 Algebra Equations & Inequalities	9	10	11 Weekly Lesson 5:30-6:30pm Financial 1	12	13 Examcraft 2024 A	14
15 Algebra Word Problems	16	17 St. Patrick's Day Bank hol	18 Weekly Lesson 5:30-6:30pm Financial 2	19	20 DEB 2024	21
22 Indices & Surds	23	24	25 Weekly Lesson 5:30-6:30pm Alg Div & Sim Eqns	26	27 JC 2025	28
29 Functions & Graphs	30 Easter hols	31 Easter hols				

Top priorities

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To do list

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April







REVISION PLANNER






[Link to Past Papers](#)

SUN	MON	TUE	WED	THU	FRI	SAT
			1 <i>Easter hols</i>	2 <i>Easter hols</i>	3 Examcraft 2023 A <i>Easter hols</i>	4
5 Sequences & Area, Perimeter & Volume	6 <i>Easter hols</i>	7 10:30-11:50 Easter Revision Course <i>Easter hols</i>	8 10:30-11:50 Easter Revision Course <i>Easter hols</i>	9 10:30-11:50 Easter Revision Course <i>Easter hols</i>	10 DEB 2023 <i>Easter hols</i>	11
12 Geometry & Transformations	13	14	15 Weekly Lesson 5:30-6:30pm Area, Per., Volume	16	17 JC 2024	18 10AM JCHL Free Mock Exam
19 Coordinate Geometry	20	21	22 Weekly Lesson 5:30-6:30pm Revision & Exam Prep 1	23	24 Examcraft 2022 A	25 1 - 3pm Revision Course - Aiming for Distinction
26 Statistics	27	28	29 Weekly Lesson 5:30-6:30pm Revision & Exam Prep 2	30		

Top priorities

To do list

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May

REVISION PLANNER






[Link to Past Papers](#)

SUN	MON	TUE	WED	THU	FRI	SAT
					1 DEB 2022 A	2
3 Sets & Probability	4 <i>Bank Hol</i>	5	6 Weekly Lesson 5:30-6:30pm Revision & Exam Prep 3	7	8 JC 2023	9
10 Ratio, Time & Speed	11	12	13	14	15 Examcraft 2024 B 21 Day Challenge Day 1	16 21 Day Challenge Day 2
17 Financial Maths 21 Day Challenge Day 3	18 21 Day Challenge Day 4	19 21 Day Challenge Day 5	20 21 Day Challenge Day 6	21 21 Day Challenge Day 7	22 DEB 2022 B 21 Day Challenge Day 8	23 21 Day Challenge Day 9
24 Trig & Constructions 21 Day Challenge Day 10	25 21 Day Challenge Day 11	26 21 Day Challenge Day 12	27 21 Day Challenge Day 13	28 21 Day Challenge Day 14	29 JC 2022 21 Day Challenge Day 15	30 21 Day Challenge Day 16

Top priorities

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To do list

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June

REVISION PLANNER

[Link to Past Papers](#)

SUN	MON	TUE	WED	THU	FRI	SAT
31 LC 2022 P1 21 Day Challenge Day 17	1 LC 2022 P2 21 Day Challenge Day 18 Bank Hol	2 LC 2021 P1 21 Day Challenge Day 19	3 LC 2020 P1 21 Day Challenge Day 20	4 LC 2020 P2 21 Day Challenge Day 21	5 1:30-3:30 JC 2026 Maths Exam	6
7	8	9	10	11	12	
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

Top priorities



To do list



Revision Checklist

	Make notes	Textbook Questions	End of Chapter Review	Past Paper Questions 1	Past Paper Questions 2	Past Paper Questions 3
Algebra						
Simplifying expressions						
Expanding brackets						
Substitution into formulae						
Solving linear equations						
Algebraic division						
Inequalities						
Factorising - common factor						
Factorising - grouping						
Factorising - Difference of 2 squares						
Factorising - Quadratics						
Simultaneous equations						
Solving quadratic equations						
Laws of Indices						
Equations involving indices						
Solving quadratics - factors						
Solving quadratics - formula						
Forming a quadratic from roots						
Algebraic fractions						
Rearranging formulae						
Functions and Graphs						
Functions notation						
Graphing linear functions						
Graphs of quadratic functions						
Graphs of exponential functions						
Distance-time graphs						
Real-life graphs						
Sets						
Set notation						
Venn Diagrams						
Number						
Ratio and proportion						
Speed distance time						
Surds						
Standard Form						
Significant figures						
Patterns and Sequences						
Patterns						
nth term linear sequence						
Quadratic sequences						
Graphing sequences						
Trigonometry						
Pythagoras						
Sin Cos Tan - unknown length						
Sin Cos Tan - unknown angle						

	Make notes	Textbook Questions	End of Chapter Review	Past Paper Questions 1	Past Paper Questions 2	Past Paper Questions 3
Applied Arithmetic						
VAT						
Profit and loss						
Household bills						
Income tax						
Currency exchange						
Compound interest						
Perimeter, Area, Volume						
Basic area formulae						
Area parallelogram						
Area and circumference circle						
Volume of prisms						
Scale Drawings						
Volume and surface area of cylinder						
Volume and surface area of sphere						
Rates of flow						
Geometry						
Angle Facts						
Congruent triangles						
Pythagoras						
Similar triangles						
Transversals and triangles						
Angles and circles						
Transformations and symmetry						
Constructions						
Line Geometry						
Distance between 2 points						
Midpoint						
Slope						
Equation of a line						
Parallel and perpendicular lines						
Graphing lines						
Intersection of two lines						
Probability						
Listing outcomes						
Equally likely outcomes						
Sample Spaces						
Tree diagrams						
Experimental probability						
Probabilities from venn diagrams						
Statistics						
Sampling						
Mean, median, mode						
Frequency tables						
Range						
Pie charts						
Histograms						
Stem and leaf plots						