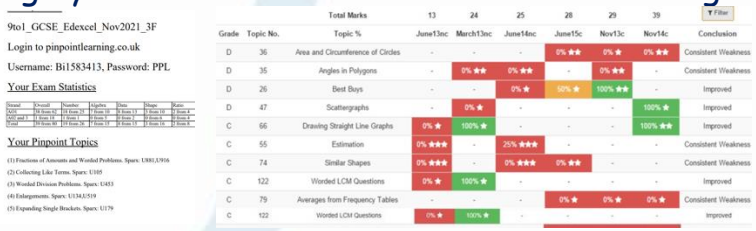
How To Revise For Maths Exams

1. Pinpoint Booklets

Spend up to an hour a week doing completing your Pinpoint Booklet. A Pinpoint booklet is a **personalised set of worksheets** generated from past papers you have completed in lessons. It focuses on the **exact topics you need to improve**, making it highly efficient for revision and skill-building.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Username: Bi1583413, Password: PPL

Your Exam Statistics

Your Pinpoint Topics

(1) Fractions of Amounts and Worded Problems. Spars: UH01/U916
(2) Collecting Like Terms. Spars: U105
(3) Worded Division Problems. Spars: U453
(4) Enlargements. Spars: U134/U519
(5) Expanding Single Brackets. Spars: U179

Total Marks 13 24 25 28 29 39

Grade	Topic No.	Topic %	June13nc	March13nc	June14nc	June15c	Nov13c	Nov14c	Conclusion
D	36	Area and Circumference of Circles	-	-	-	0% ★★	0% ★	0% ★★	Consistent Weakness
D	35	Angles in Polygons	-	0% ★★	0% ★★	-	0% ★★	-	Consistent Weakness
D	26	Best Buys	-	-	0% ★	50% ★	100% ★★	-	Improved
D	47	Scattergraphs	-	0% ★	-	-	-	100% ★	Improved
C	66	Drawing Straight Line Graphs	0% ★	100% ★	-	-	-	100% ★★	Improved
C	55	Estimation	0% ★★★	-	25% ★★★	-	-	-	Consistent Weakness
C	74	Similar Shapes	0% ★★★	-	0% ★★★	0% ★★	-	-	Consistent Weakness
C	122	Worded LCM Questions	0% ★	100% ★	-	-	-	-	Improved
C	79	Averages from Frequency Tables	-	-	-	0% ★	0% ★	0% ★	Consistent Weakness
C	122	Worded LCM Questions	0% ★	100% ★	-	-	-	-	Improved

2. Past Exam Papers

Completing past papers is one of the best revision strategies for maths. Ask your teacher for some past papers.
You can also find these on www.mathsgenie.com then check your answers!



Key Revision Strategies

1. **Use Active Recall** - Try explaining what you've learned without looking at your notes. Use flashcards or get someone to quiz you, it really helps things stick!
2. **Beat the Forgetting Curve** - Go back over key topics after 1 day, then 3 days, then 7 days. Spaced repetition helps your brain remember for longer.
3. **Make It Visual** - Draw mind maps, diagrams, or use colour-coded notes. Stick key visuals somewhere you'll see them often, like your bedroom wall or fridge.
4. **Create a Focus Zone** - Find a quiet, tidy space to revise. Turn off your phone or use apps that block distractions while you work.
5. **Mix Things Up** - Don't just read, try writing, testing yourself, teaching someone else, or switching subjects. Changing how you study keeps your brain engaged.
6. **Celebrate Your Progress** - Be proud of your effort, not just your results. Stay positive and keep going!

3. Sparx

Sparx Maths

Log in here:

Log in to Sparx using Microsoft

In addition to your weekly Independent Study, you can complete additional independent practice.

4. Revision Websites

Sparx Maths
https://sparxmaths.com/
Maths Genie
https://www.mathsgenie.co.uk/papers.html
Corbett Maths 5 a Day
https://corbettmaths.com/5-a-day/gcse/
OnMaths https://www.onmaths.com/