

What does

Self-Supported Study in Mathematics

look like?



Every Lesson

- 1 Ensure you have a **complete** set of notes, which includes a date and title. Check your examples and notes and highlight key words and formulae.
- 2 **File** your notes and classwork, ensuring they are organised into the correct folder area
- 3 **Review** your classwork by adding helpful **comments** to your work which will help you when revising the topic. Sign-post anything that you didn't understand to raise this with your teacher or to look up independently.
- 4 Go back and **complete** more questions to check you have fully understood.

Every Week

Use Private Study periods and time at home, to practise the maths:

- ❖ Complete all directed learning homework sheets
- ❖ Use the independent study booklet you are given to consolidate recent work
- ❖ Use TL Maths tutorial videos for a different explanation if there are skills you feel you have not fully mastered
- ❖ For topics that you need more practice on, complete practice questions from TL Maths textbooks (available in the study centre) or another source.
- ❖ Form or join a peer study group with students in your class so you can help each other.

Every Topic

- ❖ Transfer notes to your subject folder.
- ❖ Summarise the topic into key facts & methods.
- ❖ Complete the Integral topic test from Teams and self-mark this.
- ❖ Use resources available to fill knowledge gaps. Don't leave it to become a problem

Every Learning Cycle

- ❖ Thoroughly prepare for all assessments.
- ❖ Reflect on tests, analyse how to avoid losing marks & do review work.
- ❖ Explore wider reading

Resources

- ❖ Independent study booklet on Teams
- ❖ TL Maths video tutorials
- ❖ TL Maths study guides in the sixth form study centre
- ❖ Integral Topic Tests on Teams
- ❖ Still unsure? Book in an extra tutorial with your teacher