

Every student in year 10 has been following a programme in tutor time to show them **how to revise effectively.**

They have been shown how to:

Make revision cards

Use GCSEPod

Make a revision timetable

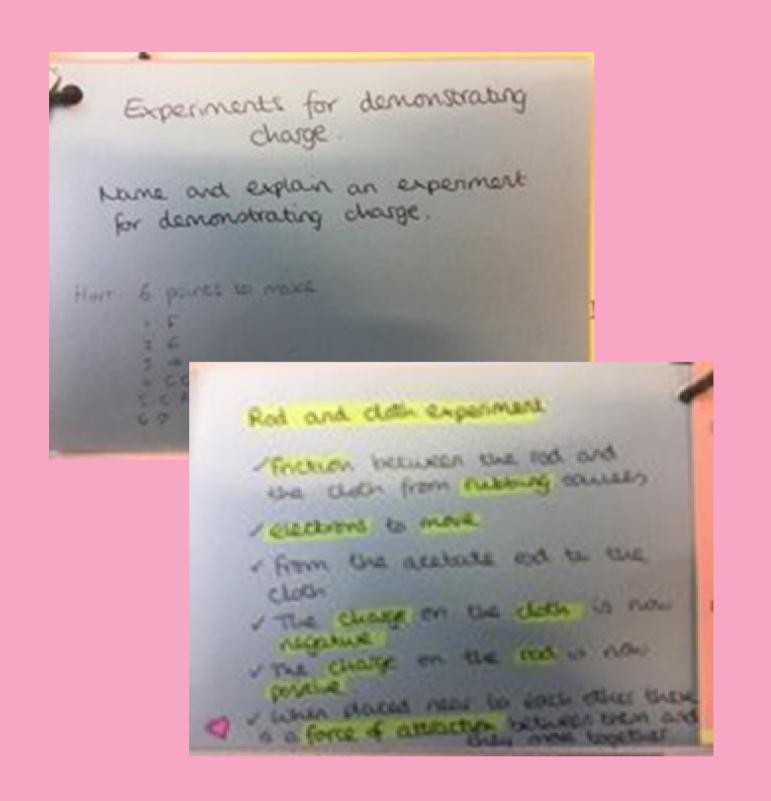
Space their revision to avoid forgetting

Make good notes

Work in 25 minute blocks to stay focused

TOP TIPS FOR REVISION

Revision cards



Should have questions on one side and answers on the other side. This encourages self-testing.

They should not just have paragraphs of text copied from the textbook!

Making a revision timetable

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
8-9am							
9-10am 10-11am	Maths – circle theorems Practice questions on	English - poetry Ozymandias & London – annotate	Maths – circle theorems. Exam questions.	Geography – case studies. Test on flashcards	English - poetry Ozymandias & London – timed essay		Maths – circle theorems and Pythagoras
11am-12pm	Hegarty	poems	English - Macbeth grid of		- "		Physics – radioactivity.
12-1pm		Maths – Pythagoras	9	Maths — Pythagoras	English - Macbeth grid of 9		Practice questions on
1-2pm	Physics – radioactivity.	Practice questions on Hegarty		practice questions.			Kerboodle
2-3pm	Notes and revision cards	The state of the s					
3-4pm		Geography – case studies.					
4-5pm		Make flashcards	Physics – radioactivity.				
5-6pm			Self-testing using revision				
6-7pm			cards				

Should identify a subject, topic and method for revision. eg. Maths, pythagoras, make revision cards.

Each topic should be revisited after a couple of days. See the example above.

GCSE Pod



3-5 minute videos (or "Pods")



Lots of different subjects in one place



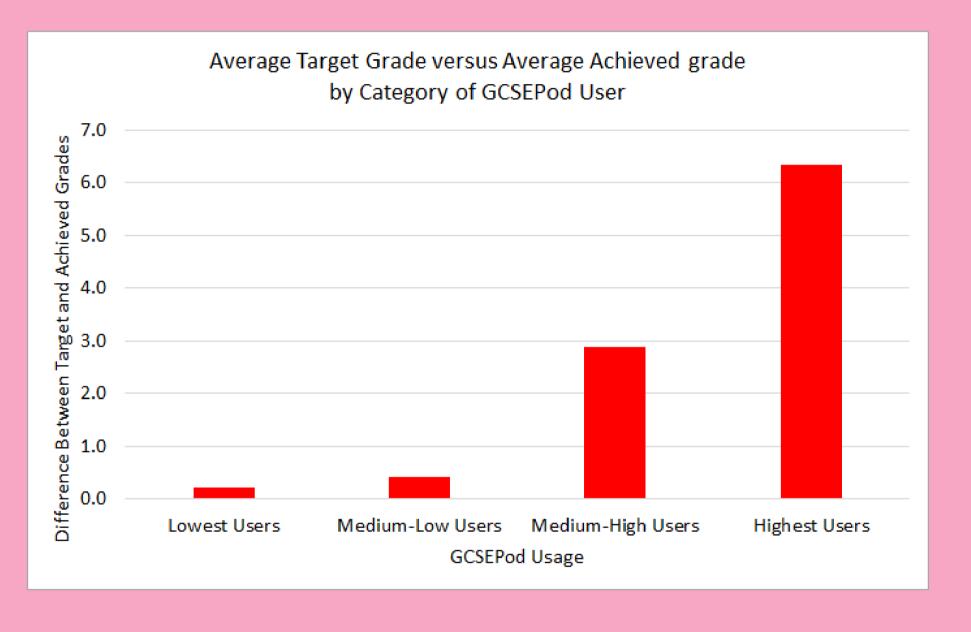
Exam-style questions



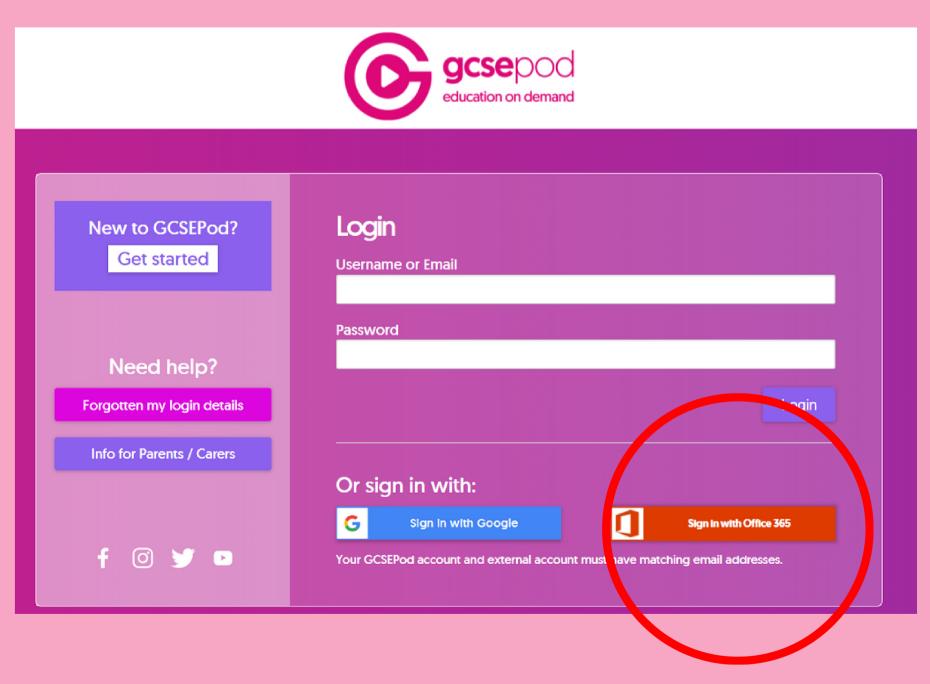
Know if you got it right



Your teacher can see your effort and scores



Proven to improve GCSE grades when used regularly.



Log in by clicking
Office365 orange
button both times,
then using your
school email and
school password.