

GCSE Support and Guidance: Revision and Examinations

6th October 2021

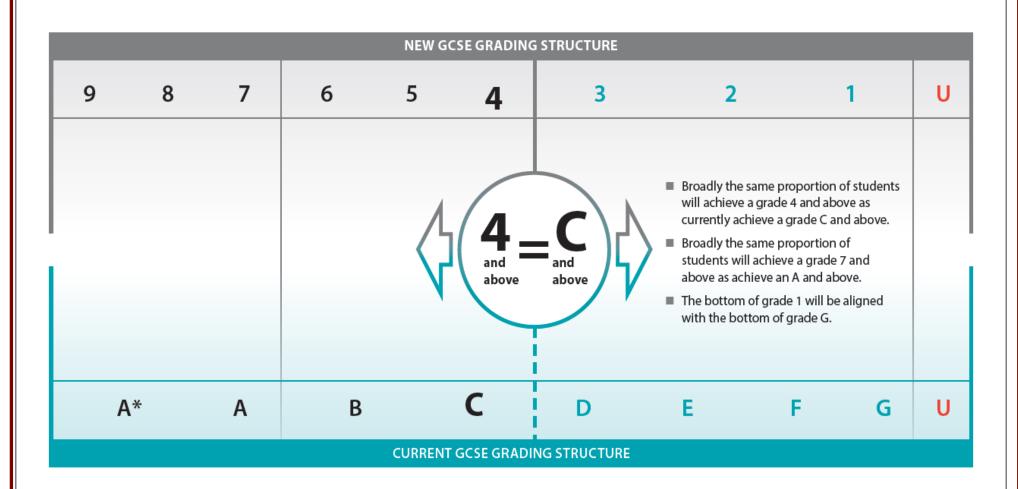


GCSE

- REAL Exams all at the end!
- Non-Examined Assessment

What can WE do to help ensure success?







Ofqual Guidance

- Broadly the same proportion of students will achieve a grade 4 and above as currently achieve a grade C and above – referred to as a 'Standard Pass'
- Broadly the same proportion of students will achieve a grade
 7 and above as currently achieve an A and above
- For each examination, approximately the top 20 per cent of those who get grade 7 or above will get a grade 9 – the very highest performers
- The bottom of grade 1 will be aligned with the bottom of grade
- Grade 5 will be positioned in the top third of the marks for a current Grade C and bottom third of the marks for a current Grade B – referred to as a 'Strong Pass'



Criteria for Success

- High aspirations
- Setting challenging but achievable targets
- Good habits & routines
- Work ethic
- INDEPENDENT LEARNING
- Emphasis on quality
- Active revision



Effort Grades

Effort comments are as follows:

- 1. Exceptional levels of effort.
- 2. Good levels of effort.
- 3. Can work well, but sometimes not to his full potential.
- 4. Inconsistent levels of effort often lacks enthusiasm and commitment.
- 5. Makes little or no effort



STUDENT A



Subject	Y10 Indicative Grade 1	Y10 Effort 1	Y10 Indicative Grade 2	Y10 Effort 2	Y10 Indicative Grade 3	Y10 Effort 3	Y10 Exam	Y11 End of Year Target
English	8	2	8/9	2	8/9	2	8	8/9
Geography	8	1	8	1	6	2	7	8
Resistant Mats	6	2	7	2	8	1	8	8
Mathematics	7	2	7	2	7	2	9	8
French	6	2	6	2	6	1	7	8
German	6	2	6	3	7	2	7	7
Philosophy	7	2	6	2	8	1	8	8
Biology	8	2	8	2	8	1	8	8/9
Chemistry	8	1	8	1	8	1	9	8/9
Physics	8	1	8	1	8	1	8	8/9

Attendance	96.7%			
C2 Behaviour Events	0			

STUDENT A



STUDENT B



Subject	Y10 Indicative Grade 1	Y10 Effort 1	Y10 Indicative Grade 2	Y10 Effort 2	Y10 Indicative Grade 3	Y10 Effort 3	Y10 Exam	Y11 End of Year Target
English	6	2	6	2	6	2	5	6
Geography	6	2	5	2	4	3	4	6
Resistant Mats	6	2	5	2	4	3	3	6
Mathematics	5	2	5	2	4	3	3	7
French	4	2	4	2	4	2	3	7
Business	7	2	5	2	3	3	3	6
Philosophy	6	2	4	2	3	4	3	6
Biology	8	1	7	2	7	2	5	7
Chemistry	8	1	8	2	7	2	6	7
Physics	6	2	6	2	6	2	5	7

Attendance	85.7%			
C2 Behaviour Events	6			

STUDENT B



If your son is under-achieving:

- Ideally, he should know what he needs to do to improve
- Is independent learning or class work incomplete or to a poor standard?
- Is quality of factual support in answers too brief?
- Is lack of organisation a factor?
- Time wasting in class?



Intervention

 Subject underachievement is dealt with by the Heads of Subject (in a range of ways)

BUT if your son is under-achieving in a number of subject areas, there are a range of options open to us:

- Report
- Meeting with parents
- If your son is underachieving across the board, he may enter a MENTOR PROGRAMME
- The mentor may be the Form Tutor, a Student Support Assistant, Head of Year or member of the Senior Team



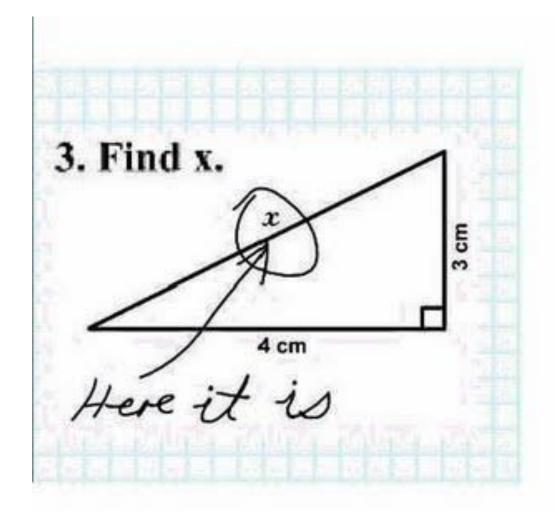
Supporting Together – Key Dates

- Progress Grades reported three times a year:
 - »October 15th, 2021
 - »January 21st, 2022
 - »July 1st, 2022
- Year 10 Exams w/c 2nd and 9th May 2022
- Year 10 Parents Evening Wednesday 9th March 2022, 4.00pm



We are trying to avoid this....







How do you identify athlete's foot?

It's on the end of athlete's log.



Richard Bensor



Where was the American Declaration of Independence signed?

At the bottom.

† † † †

Explain the phrase 'free press'.

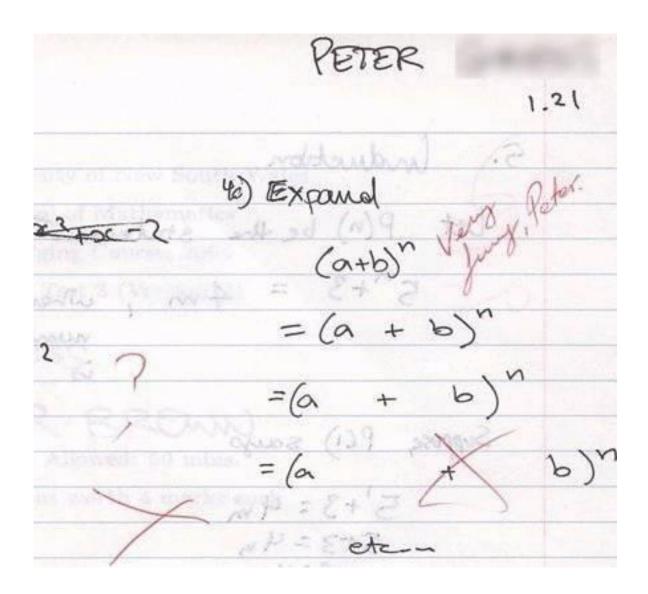
When your mum irons trousers for you.



Name six animals which live specifically in the Arctic.

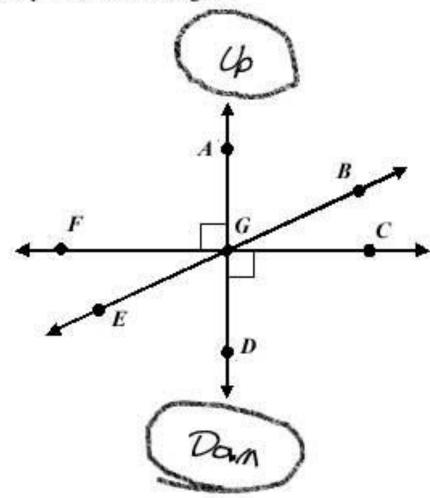
Two polar bears Three four Seals



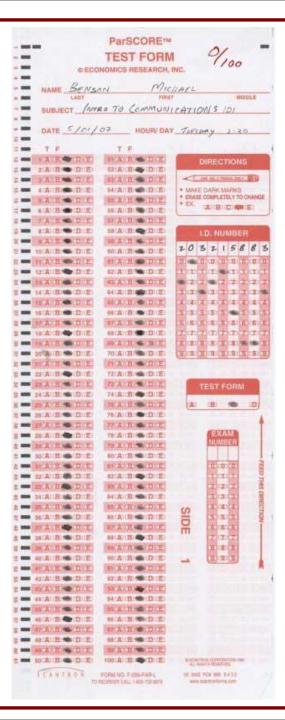




1. Name a pair of vertical angles:









Why should you revise and review?

- Your brain forgets details of work that was done months ago, but....
- You need these details to tackle the requirements of the exam, so....
- You need to 'top up', using the correct revision technique and strategies.



Where to revise?

- A quiet room away from distractions.....
 - Sometimes it is better to be AWAY from the bedroom
- Warm and well lit.
- Close to organised revision notes, books and folders – everything together.
 - 'Revision box'
- Near a clock for timing.
 - Phone- somewhere else





When should you revise and review?

- Early evening whilst your brain is not too tired.
 - 30 minute slots then 10 minute break
- During study leave/ weekends/ holidays when do you work best?
 - Divide the day into three parts and use two of these per day (timetabling)



How should you revise and review?

 Try to increase learning efficiency..... but how is it done?



Structure your time

- Topic lists for each subject area break it down into smaller parts.
- Revision plans
 breaking the time down into blocks.
- What work/break ratio works best for you?
 - 20 mins work, 5 mins break
 - 30 mins work, 10 mins break
 - 1 hour work, 15 mins break



Creating a 'Perfect Plan'

- Plan early
- Identify strengths and weaknesses
- Subjects in a strategic order
 - Focus on weaknesses/what you don't know.
- Different amounts of time
- Scale it up
- Flexibility

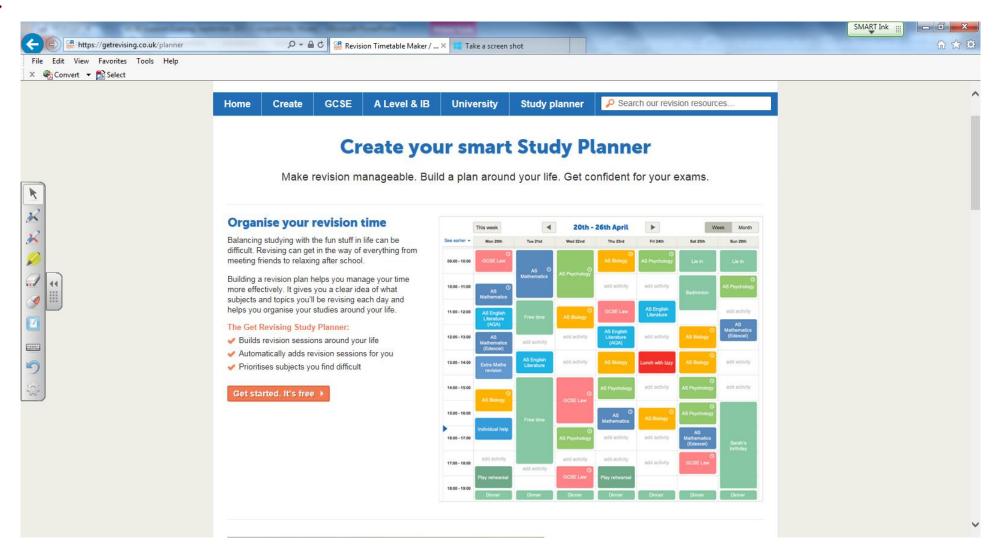




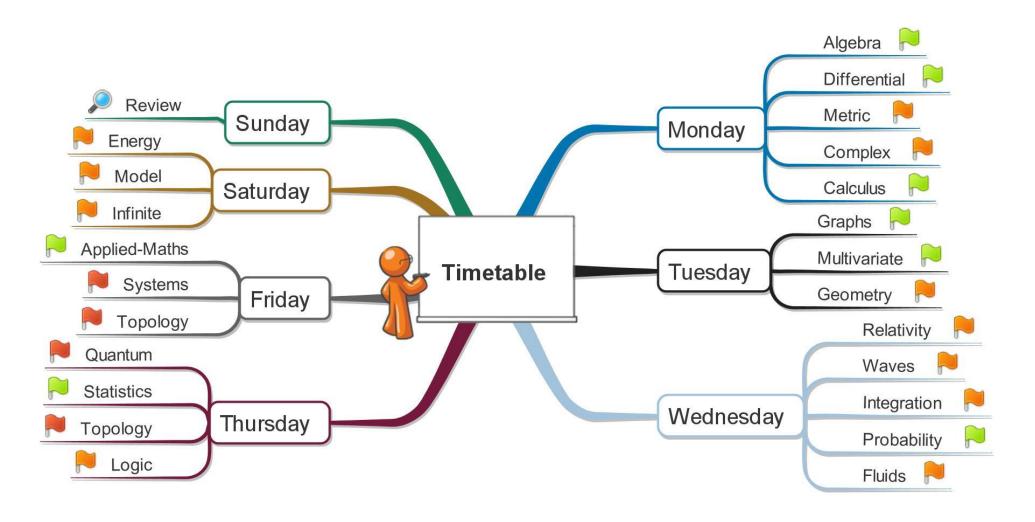
Revision Timetable

Day	4pm	Spm	6pm	7pm	8pm	9pm	10pm
Mon							
Tues							
Wed							
Thurs							
Fri							





www.getrevising.co.uk



Traffic light system:

- Red: weak area/challenging topic/lots to revise
- Green: strength/'easy' topic/less to revise
- Amber: somewhere in between!



Spaced Practise

- NO cramming!
- Review information from each lesson.
- 2-3 days between a particular topic.
- What if I forget? Don't worry!
- Review after.....
- 24 hours
- A week
- A month
- Six months
- Just before your exam/ assessment

Repetition is key!



Interleaving - SWITCH

- Switch between ideas during a study session.
- Go back over the ideas in different orders.
- This will be tougher than studying the same topic.



Retrieval Practise

- Put away your notes write or sketch everything you know on a particular topic – EMPTY your brain.
- How accurate is it?
- Recall main ideas plus relationships and links.
- Look for new examples.

This will reveal the GAPS in your knowledge so that you can focus on them!



Revise actively and reframe ideas

- Presenting your ideas in a different way.
- It's all about active learning.
- It should help your understanding <u>and</u> your memory.

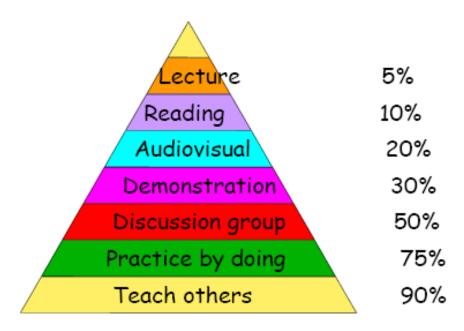


Remembering

Learning Pyramid

Do NOT just read your notes!

It is not enough!



People retain only 20% of what they see and 30% of what they hear. But they remember 50% of what they see and hear, and as much as 80% of what they see, hear and do simultaneously (Computer Technology Research, 1993).



Elaboration – ASK, EXPLAIN and CONNECT

- Question yourself and discuss them.
- Make connections with your own experiences or memories.
- Look for examples in daily life.
- Teaching is one of the best ways to learn.
 Teach your friends and family!



How doctors learn....

- See one
- Do one
- Teach one





Strategies to improve revision effectiveness

- Each time you come back to a topic, condense it into <u>half</u> the space you used before, by choosing key words and ideas.
- Dual coding WORDS and VISUALS



Strategies to improve effectiveness

- Linear notes into mind maps
- Mind maps into linear notes
- Diagrams into words
- Words into diagrams
- Notes into a spoken explanation
- 2 pages of notes into 1 page
- Videos on YouTube

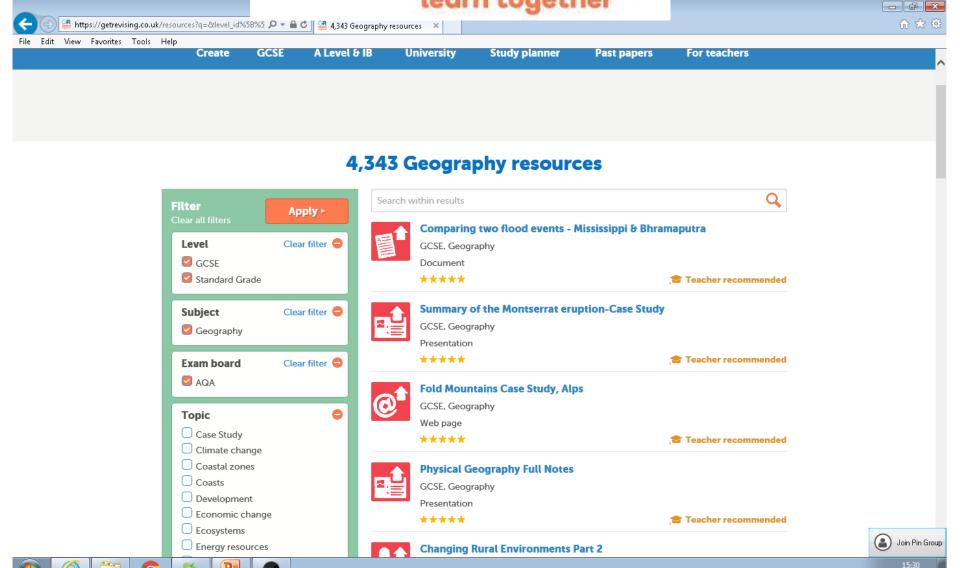
- 1 page into a postcard
- Notes into posters
- Mnemonics
- Acronyms e.g. LASER
- Topics into PowerPoint presentations
- Record notes to create a Podcast
- Post-it notes
- Teach it......
- Word association.....



Use of online resources



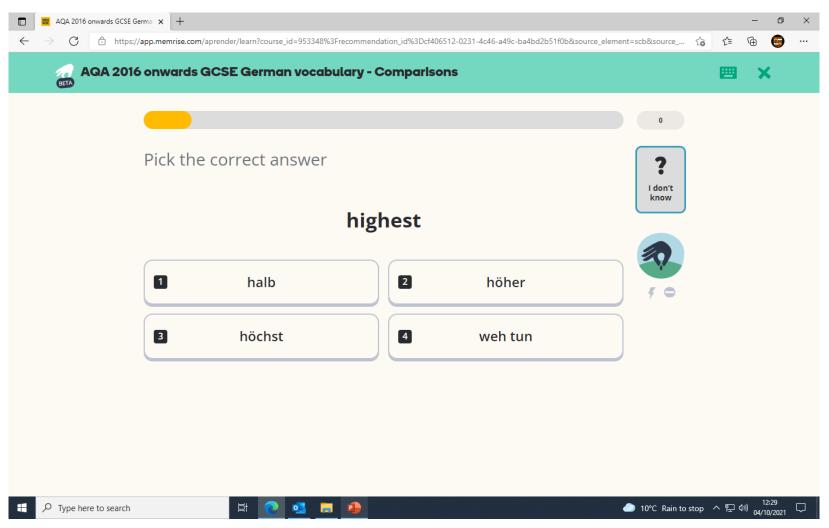
GetRevising Learn together



Carre & Grammar School

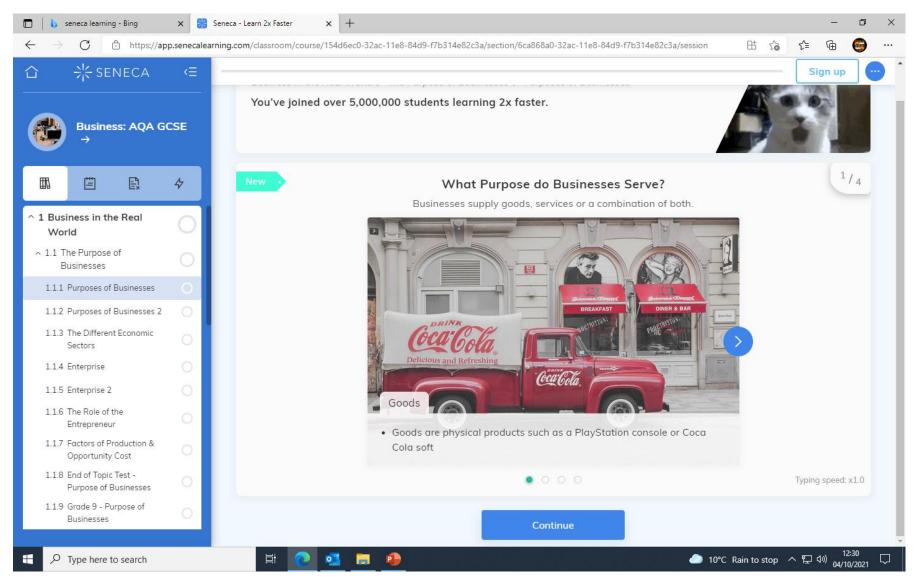


Memrise.....





Seneca





Exam Skills

Practice in conditions as near to the real event as possible.

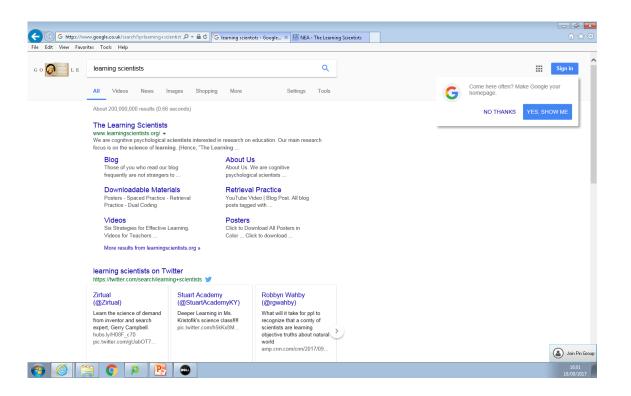
- Practise old exam questions i.e. Command words such as describe, explain, compare
- Work under time pressure.
- Check answers afterwards for accuracy (mark schemes)
- Learn to work quickly in planning, writing and checking answers.
- Set up mock exam conditions.

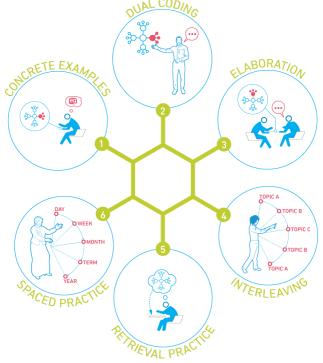


For further simple but effective and up to date information.....

- The Learning Scientists
- www.learningscientists.org









Recap...

- Work away from distractions
- Prepare a revision box
- Plan a timetable- Y10 should be doing ½ hour consolidation work (not homework related) each night.
- Try out different revision techniques- don't just read!
- Use online resources and exam questions too.