Year 10 Parents'
Information Evening

GCSE support

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Content of the evening:

- How times have changed!
- How the memory works
- Revision techniques and planning
- Accessing reports
- Homework

To start, a trip down memory lane...



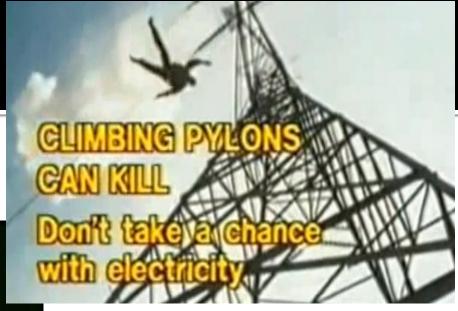


Stand up if you remember watching or living through.....

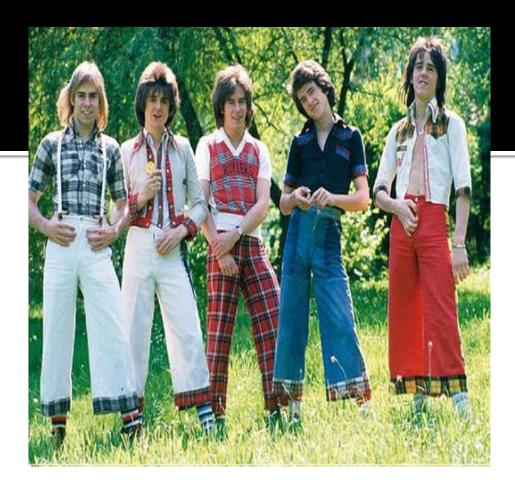


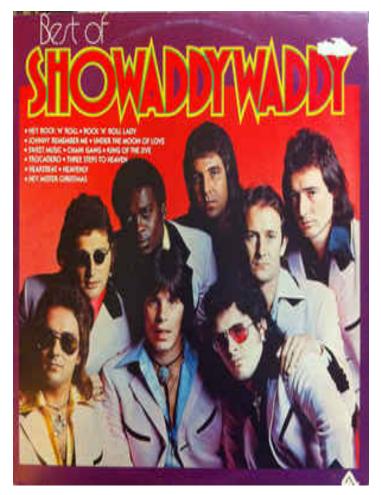
Meet Mike, he swims like a fish!





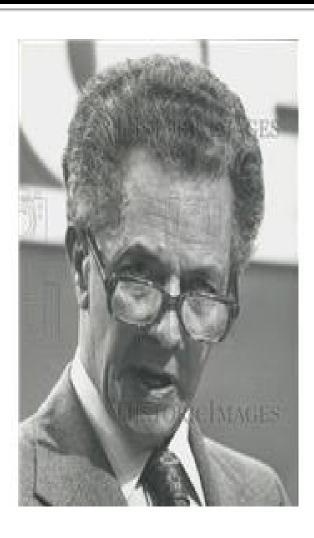








The new GCSE?



- He said "The system we propose will be tougher, but clearer and fairer.
- "It will be more intelligible to users, better than O Levels, and better than CSE.
- "It will stretch the able more and stretch the average more."

What's the point?

- Those images originate from before 1981
- If you are under the age of 36, born 1981 or after, you will never have experienced a completely LINEAR examination system-either been taught in a linear system, or been a parent in a linear exam world....until now!

Steve: Summer 2016

Steph: Summer 2019

- English Language One exam worth 60% of assessment, plus
 40% Controlled assessment
- Maths Two 1¾ hr exams
- Science Three 1 hr exams plusISA (25%)
- Spanish Two exams plus 60%CA
- RE Two exams
- Product Design One exam plus60% CA
- History Two exams plus 25% CA
- Drama No exam, 100% practical assessment with written elements
- He already had English literature from last year
- TOTAL NUMBER OF EXAMS 13
- TOTAL EXAM LENGTH <u>18¾</u> HRs

51% of his GCSEs was controlled assessment-already in the bag!

- English Literature One 21/4 hr exam, one 13/4 hr exam
- Maths Three 1½ hr exams
- Combined Science Six 11/4 hr exams
- Spanish One 45 min exam, one 1hr exam, one 1¼ hr exam, plus 25% NEA (non exam assessment)
- RE Two 1¾ hr exams
- Product Design One 2 hr exam (50%), plus 50% NEA
- History Two 1¾ hr exams
- Drama One 1 ¾ hr exam (40%), plus 60% NEA
- TOTAL NUMBER OF EXAMS 22
- TOTAL EXAM LENGTH 33 HRS

Only 13.5% of her GCSEs are non-exam based assessment

So, what challenges do students, teachers and parents face in a linear world?

- In addition to the number of exams, the style of questions has changed
 - In the past, question styles were predictable. It was easier to 'teach to the test'-now students need to apply their learning in different contexts.

Students will need to think through questions and understand the core **concepts**, the **concepts** behind them.

- Higher order thinking skills, critical thinking, problem solving
- Not learning of facts, but training the mind to think-learn-remember-retrieve-apply.

Binge learning!

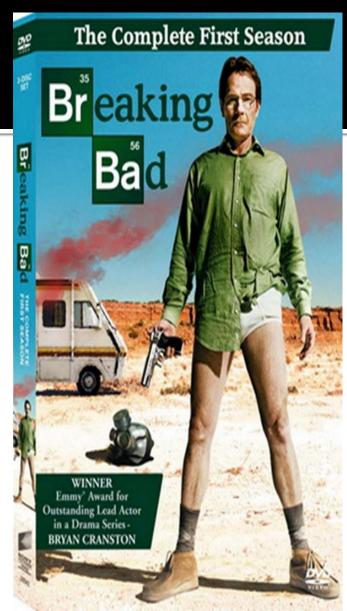


A bit like 'binge watching',

Steve-with his 18 hours of exams- could probably have got away with some binge learning –good old fashioned cramming-two weeks last minute revision, 10 days of crazy after school revision classes just before the exam..and a clutch of revision guides. Job done!

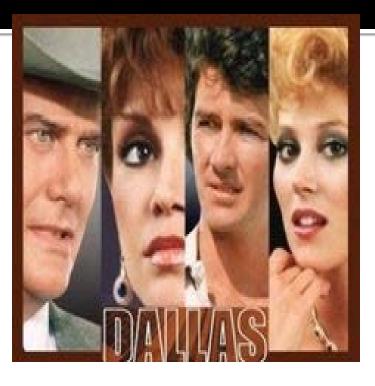
But this approach can't work for your children! There's too much content!

They need to consume their learning the 'old fashioned' way-one chapter a week, taking months to watch a complete season, having to remember what happened in the last episode... 'effortful retrieval'.

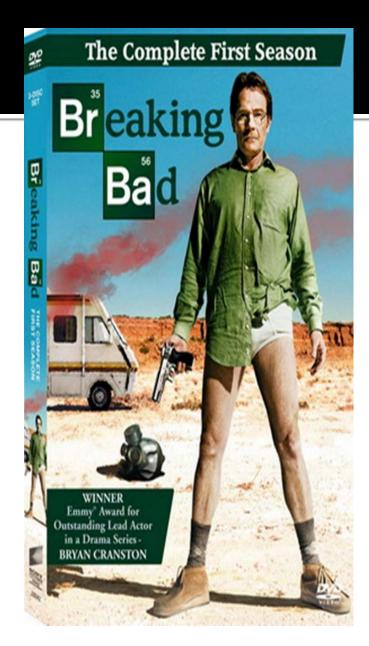


A bit like binge watching Breaking Bad box set....

V



As opposed to watching over a number of weeks, remembering what happened last time, having to work out who shot JR....

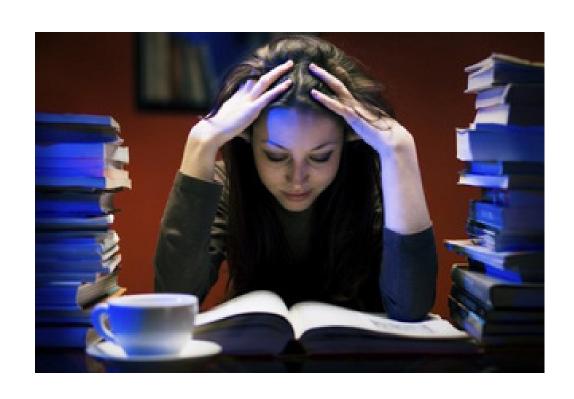


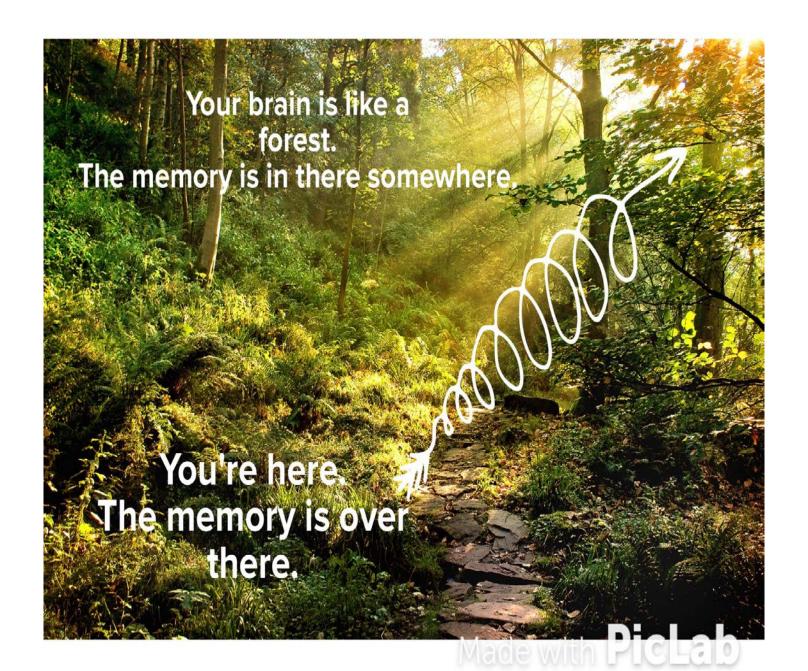
A bit like binge watching box sets....

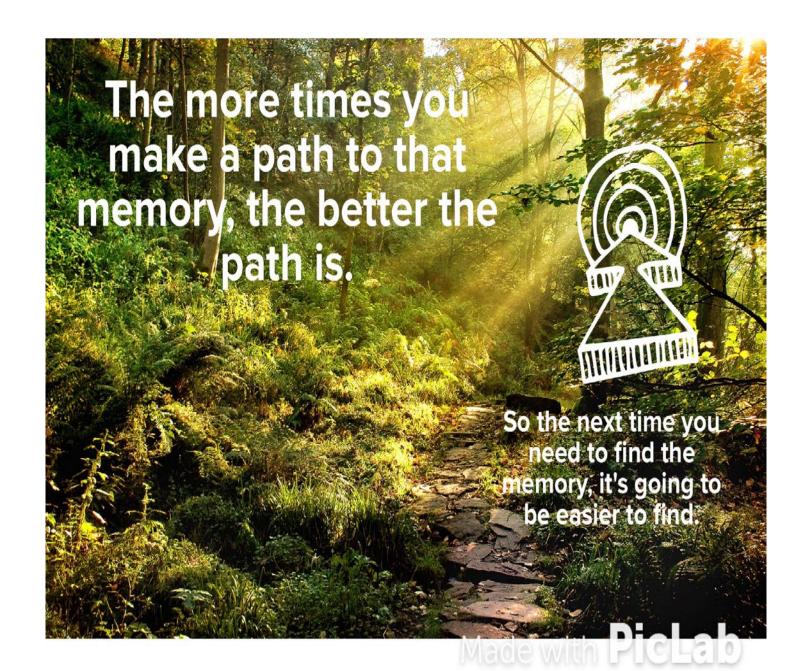
Or binge drinking....



Binge revision is bad for you! (And doesn't work...)



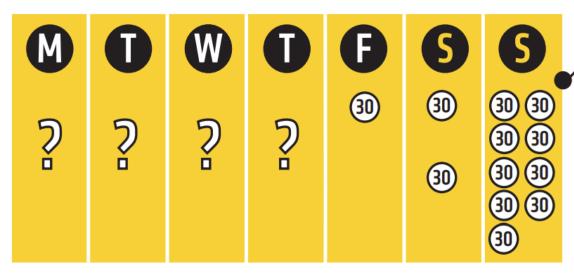




So, how can we best support our children with their learning and revision in order to encourage clear pathways?



Let's say you have a test one week and you have 5 hours to prepare for it broken down into 30 minute chunks. Very often that process looks like this.



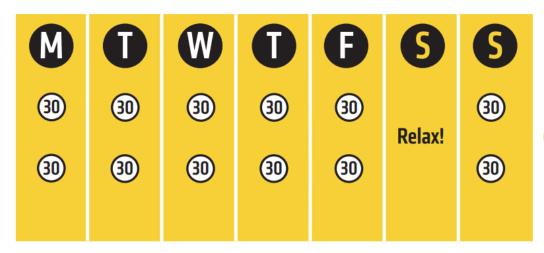
We call this process *mass practice* or cramming, and it's one of the least effective ways of learning anything. It may get you through the exam but most of the material is quickly forgotten.

It also tends to make people very stressed and unable to work properly.

If, for example, you do this for a mock exam in March, it's highly likely you will not retain any of what you have learned by June and will have to do the whole process again.

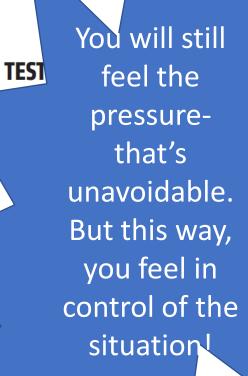


Instead of mass practice, a much more effective way of revising is to space out your revision like this:

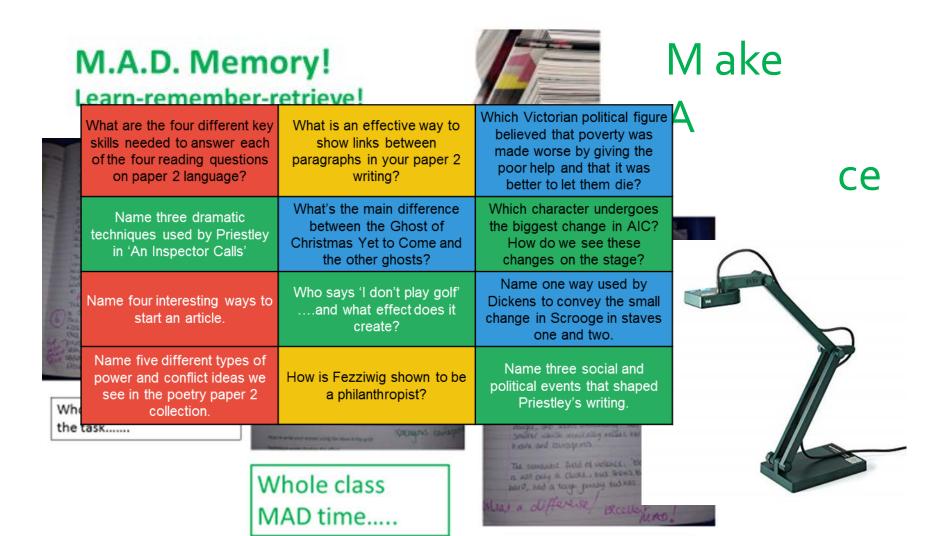


By breaking up your revision into 30 minute chunks and spacing out the time between revision, you will consolidate what you have learned and retain the material much more effectively.

Space out your revision: little and often is much more effective than all at once.



Students are familiar with revisiting information!



..but in order to be successful in the 'linear world' students need to be..

- Developing good learning 'habits'
- Reviewing and revisiting their learning
- More 'independent' learners
- Supported with strategies that help them to retain information
- Using time at home, outside the classroom, to revise and review on a regular basis

HANDOUT

Any questions?

A few key questions for you ...

DOES YOUR CHILD:

- Have a regular study routine?
- Talk to you about their learning?
- Plan their time?
- 4) Have a balanced diet?
- 5) Get at least 8 hours sleep every night?
- 6) Know when you are pleased with their efforts?

FAQs:

- When should my child's revision plan begin?
 As early as possible now if they haven't already started.
- Should they plan when exactly in the day they'll revise?
 Not necessarily but getting it out of the way rather than putting it off is a good strategy.
 Think a working day is usually until about 5.30pm or 6pm, so completing 2 to 3 hours after 3.05pm would be good.

FAQs:

- How much revision should they plan for each day?
 Becoming stressed and unhappy won't help. It's about quality rather than quantity 2 hours of productive, efficient revision on a regular basis will initially be sufficient.
- How much do you have to revise to be successful?
 How long is a piece of string? When your child feels confident and competent they have probably done enough.

FAQs:

How can I help my child revise?

- Try to give them a quiet space to work. You may need to remove distractions!
- Check that they have made a revision ticklist for each subject.
- Ask to see what revision resources they have made (to ensure they have done 'active' revision)
- Offer to 'test' them with questions
- Help them mark past paper questions when they have done them. Work together to make a list of the topics they need to go back to.

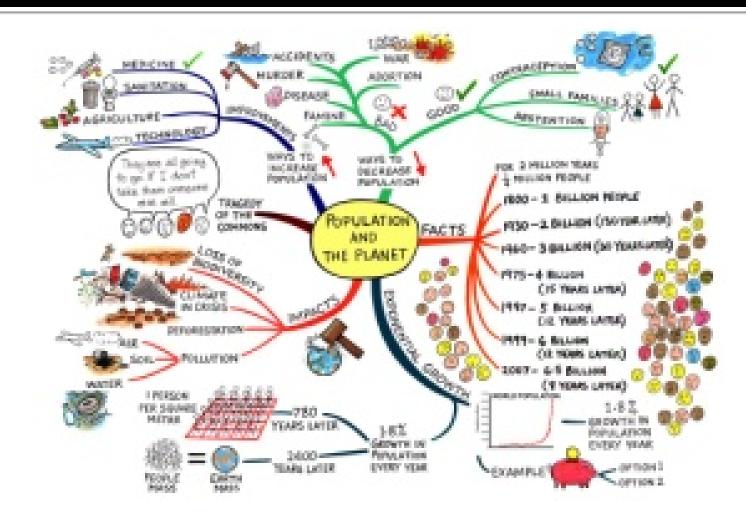
Subject	Quantify your revision (list all the topics in each subject)	Prioritise your revision (which topics need most work?)
Maths		
English Language		
English Literature		
Philosophy and Ethics		
Science – Biology		
Science – Chemistry		
Science - Physics		
Option		

Revision ticklist: Chemistry Unit 2

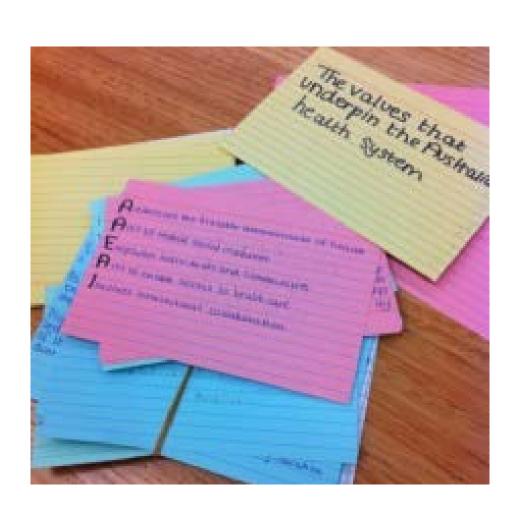
Topic	Checklist done	Notes done	Revision resource	Tested	Tested	Exam Qs	Exam Qs	Exam Qs
Bonding								
Rates								
Moles								
Acids & bases								
Electrolysis								
Analysis								
Reversible reactions								
Polymers								
Nano science								

Topic checklists will be provided in every subject week beginning 22nd October

Mind-maps



Revision cards





Visually you can

Recopy notes in colours, colour-code posters 🕏 or revision cards

Organise or reorganise notes using columns, categories, tables etc.



Write/rewrite facts on postit-notes or posters, put on the walls, and look at them often



Write facts onto index cards, test yourself / get someone to test you e.g. on the bus or whilst waiting for dinner



Use visual mnemonics or diagrams



Watch TV/videos/ animations of key topics

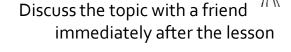
Remember locations of

room

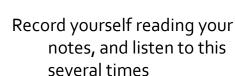
places/posters in a

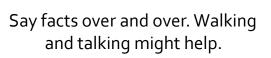


Listening strategies include...

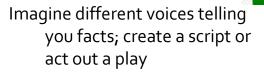


Try doing/discussing homework with friend(s) e.g. in the library, at homework club, on the internet or phone.

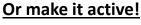




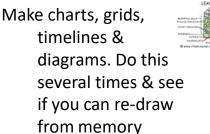
Set information to rhyme, rhythm, mnemonics or music.



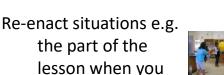
Use TV/video/radio clips that explain the topic

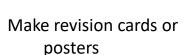


Copy notes several times to help organise your ideas

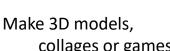


When reading facts, trace key words with your finger, or mark them with a highlighter





learned the fact

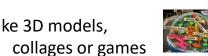












Aim high grades

- This grade is NOT intended to make students feel stressed or anxious
- It is an indicator of what they could achieve
- They may exceed that aim high grade
- They may not quite reach it in some subject areas

They only have to concentrate on doing their best!

Any questions?

Accessing their reports.





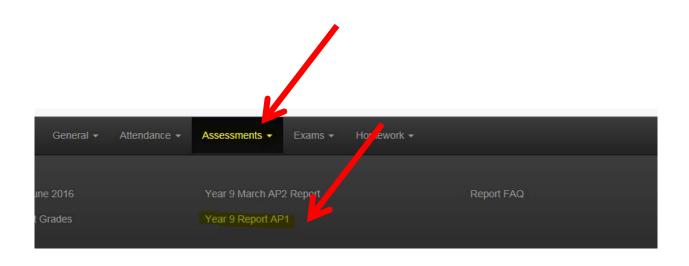
Welcome

Five years ago we set ourselves a challenge: to match the achievements of the best schools in the country, without losing the friendly, supportive and inclusive ethos that has always made this school so special. That isn't an easy balance to strike, but with student progress now consistently well above national average, with an "outstanding" judgement from Ofsted in March 2016, and with exceptional progression rates to further education and training, we believe that we are giving our students a great foundation for the future.

We are always delighted to welcome visitors, please contact us if you would like to arrange a visit or would like to learn more about our work.

Simon Grieves, Headteacher.

- Prospectus
- Parent Insight
- Email
- Staff SIMS
- Student VLE
- Show My Homework
- Citrix Gateway
- · Weather Station





Subject	Teacher	TA1	Aim High Grade Behaviour in Lessons
English	Mrs S. Wilson	5	7
Maths	Mr P. Hall	7	8 .



Parents

These pages contain key information for parents. We hope you will find what you need here but if you have any queries, please do not hesitate to contact the school office.

Below you will find the links to Parent Insight, ShowMyHomework and Ofsted's Parent View and our weather station.

You should have been sent parental login details for Parent Insight and ShowMyHomework. Please contact us if you have misplaced these or you have difficulties logging in.

Year 10 Parents' Information **Evening** Year 10 Information Evening

- Term Dates
- Online Payments
- School Uniform
- School Meals
- School Transport
- School Policies
- Keeping Safe
- · Absence from School
- Insurance
- New to School?
- Parent View
- Parent Insight
- Show My Homework
- Weather Station





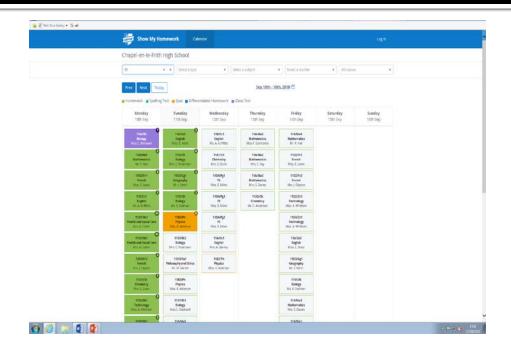








Show my Homework



Every parent has a pin code to log in.

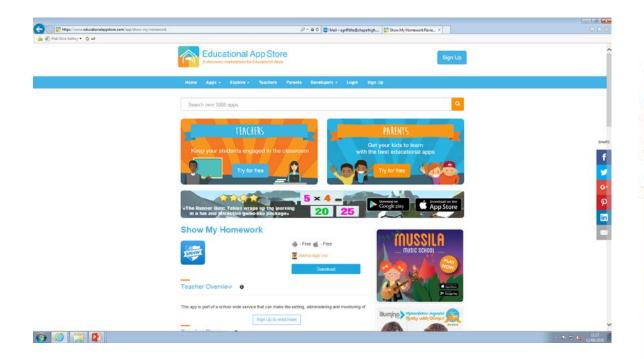
showmyhomework.co.uk/signup

Please email

agriffiths@chapelhigh.org.uk

if you do not know your code.

Download the app!





Year 10 exams preparation:

- Revision techniques 2hr workshop
 Wednesday 6th February
- Students' mock exam timetables issued w/c 11th February
- Students' revision content w/c 11th February
- Parents' evening 13th March
- Exams start week beginning 1st April
- Results will be available with full written reports w/c 20th May

Any questions?