



## Study Techniques

# Time Planning

- Plan time effectively
- Make time for studying if you aren't doing so well in certain subjects.
- Do around 2 hours a night.
- Break up time with relaxation periods.
- Don't study excessively – no more than 4 hours per night.



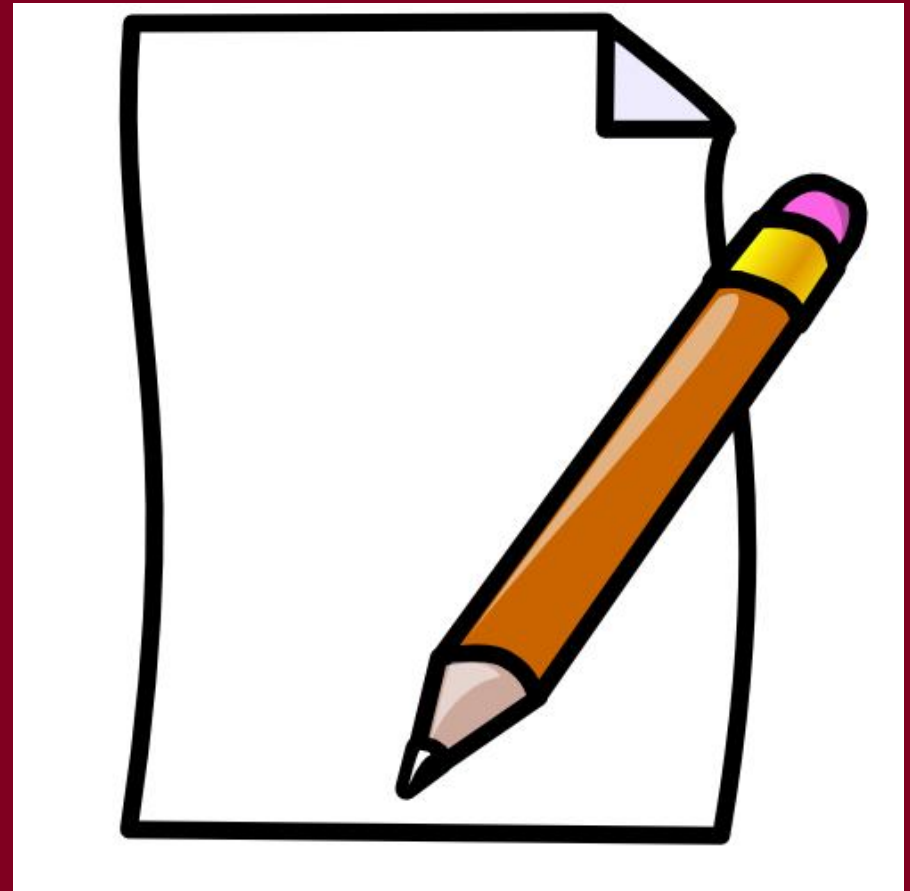
# Study Cards

- Great for scientific subjects.
- Chemistry/Physics/Biology
- Mathematics Equations
- Also useful for English quotations
- Sold in school office in large (£2) and small (£1) packs.



# Use Notes

- If you have examples in your notes for example a calculation in maths or chemistry try to do that question without looking at your solution.
- That way you can see exactly where you make any mistakes by comparing the two solutions
- Alternatively you could try rewriting your notes, but condensing them so that there is as much information but as little writing as possible



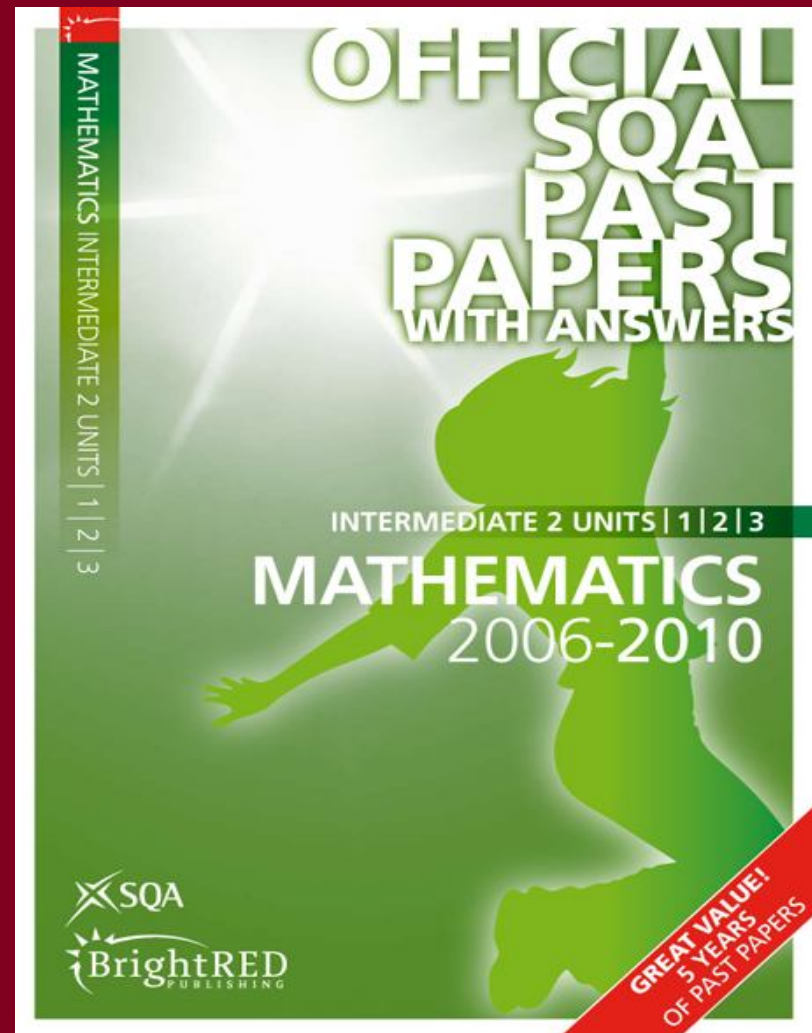
# Know Yourself

- Everyone studies differently
- Some find music to be a distraction, others need it to study effectively.
- Find how you study best and stick with it!



# Past Papers

- Available in all S3/S4 subjects
- Useful for final prelim/exam preparation
- Provides worked answers
- Available in most book stores. Or on [www.amazon.co.uk](http://www.amazon.co.uk)



# Useful Websites

- Computing [www.revisecomputing.co.uk](http://www.revisecomputing.co.uk) (has all Int 1 / 2 Notes)
- French Google “Mon JT Quotidien” (good for Listening Practice)
- Chemistry [www.evans2chemweb.co.uk](http://www.evans2chemweb.co.uk)
- Biology [www.cellsalive.com](http://www.cellsalive.com)
- Also try [www.bbc.co.uk/bitesize](http://www.bbc.co.uk/bitesize) and [www.sqa.org.uk](http://www.sqa.org.uk)