

$\alpha$	$\beta$	$\gamma$	$\delta$	$\varepsilon$	$\zeta$	$\eta$	$\theta$	$\iota$	$\kappa$	$\lambda$	$\mu$	$\nu$	$\xi$	$\omicron$	$\pi$	$\rho$	$\sigma$	$\tau$	$\upsilon$	$\phi$	$\chi$	$\psi$	$\omega$
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*“The mathematician’s best work is high art, as daring as the most secret dreams of imagination.  
Mathematical genius and artistic genius touch one another”*

G. Mittag-Leffler

## A2 Maths with Mechanics Assignment

### Revision A

The best way to revise for a Maths exam is to do some maths!

A suggested approach to completing past papers:

- 1) Complete in test conditions on your own. Keep to time and don’t look at the mark scheme until you have completed it.
- 2) Mark the paper using the mark scheme and analyse the paper
- 3) study the textbook and watch videos to understand any Qs you couldn’t do
- 4) a few days later, re-do the whole paper.
- 5) make a note of any hard/unusual questions you come across so you can come back to them in the last few days before the exam

The real way to improve is to **learn from your mistakes.**

If you make a mistake or you’ve forgotten how to do something or you don’t know how to get started, by all means read the mark scheme...but try this question again a day or two later and make sure that you’ve learned how to do it.

You’ve been working very hard for nearly two years on your A level. One final push will mean you get the best grade you possibly can. **Enjoy your revision.**

Remember to complete the resit papers if you are planning to resit a course

Due w.b March 27 <sup>th</sup>		Summer 2011 C3 Summer 2011 C4 Summer 2011 M2	Summer 2011 C1 Summer 2011 C2 Summer 2011 M1
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