Preparing for A level Maths

We are in, as we've heard "unprecedented times" but your A Level studies are waiting ... just round the corner.

Keeping your maths skills up-to-date is important to ensure a great start to Y12.

- For some of you, this will be all about practising the skills you have already learned
- Others will want to strengthen some of those topics that you didn't really get first time round
- Some of you will want to learn some stuff you just haven't covered yet

Here are a few places to get help, support and instruction...

MyMath/

MyMaths has a section in A Level called "Bridging from GCSE".

27 worksheets which focus on topics some of which will be new.

Each has a lesson and a worksheet

- have a go at the worksheet
- if too difficult, do the lesson
- repeat the worksheet

You always look at the GCSE sheets as well.

Log into your own accounts – details on Brightspace.



Kerboodle

You still have access to the GCSE textbook.

You also have access to the Homework books which we did not use.

A good use of this would be to work through the Higher homework book AFTER checking the topics that are most pertinent to A Level.

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Induction Booklet

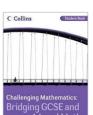
Attached to Brightspace is a booklet created by one of the major awarding bodies.

There is some useful advice in this booklet which highlights the expectations of an A Level maths student.

Bridging the Gap between GCSE and A Level Maths

Published Resources

CGP: Head Start to A Level Maths





Collins: Bridging GCSE & A Level Maths

These two books could be useful but you DO NOT NEED to buy them, the other resources will work just as well.