

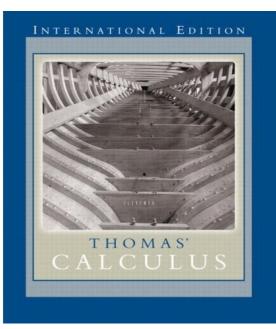
# Introduction to the course software for Calculus 1 and 2

Queen Mary, University of London

#### Your text book...

- Thomas' Calculus, 11th Edition,
- Available in the University Bookshop John Smiths (near Mile End tube station) for a reduced price of £34.
- The book will include a access code for online registration with Coursecompass, the access point for

the course software



### What is MyMathLab?

- The main Maths software for this module, powered by Coursecompass
- An online homework and tutorial system
- Improves problems solving skills & mathematical understanding
- Personalised study plan, giving you extra practise
- Immediate online feedback and tutoring
- Improve your grades

# How will I be required to use MyMathLab in my course?

 Each week you will find two types of assignments in your online account:

Exercises: you can practice as much as you like

 Coursework: will be marked online with immediate feedback and immediate access to your achieved grade.

#### Use of Computer Labs

- There are several computer labs available on campus
- For detailed information of
  - where to find them
  - how to login to MyMathLab from them see the handout

#### Access from elsewhere

- You can connect to Coursecompass from your own computer
- However, for running MyMathLab you may have to unblock any pop-ups.
- This will not be supported by the College!
   For some further information see later, and the handout.

#### How to Register for MyMathLab

#### To register, you will need:

- A valid email address / your student ID
- The access code found packaged with your textbook

(your access code will look something like this )

#### XLFGH-LKJHG-XXXXXX-HKGKS-AKRJG

Your Course ID: klages30433

## Go to www.coursecompass.com and select 'Register' under Students.

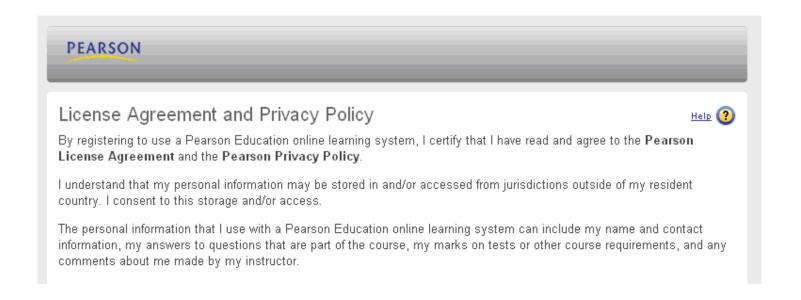


Enter your **Course ID: klages30433** and the **Access Code** from your textbook.



# Review the License Agreement and Privacy Policy,

Click the button to continue

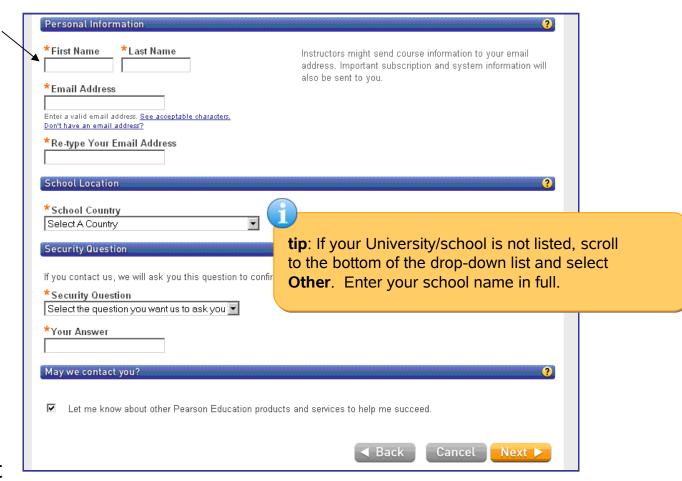


On the **Access Information** page, you will be asked if you have a Pearson Education account.

- Select **No** and enter your Login Name (please use your student number as listed on your QMUL student ID card)
- Enter and then retype your password



- Type your First
  Name in the 'First
  Name' field. Type
  your Last Name in
  the 'Last Name'
  field.
- Type your email address (carefully!)
- Select your
  Country, University
  name
- Select a Security question and enter your answer
- Click Next to submit your registration



# A Confirmation and Summary page displays, indicating your registration is successful!

A copy of the information will also be sent to the email you

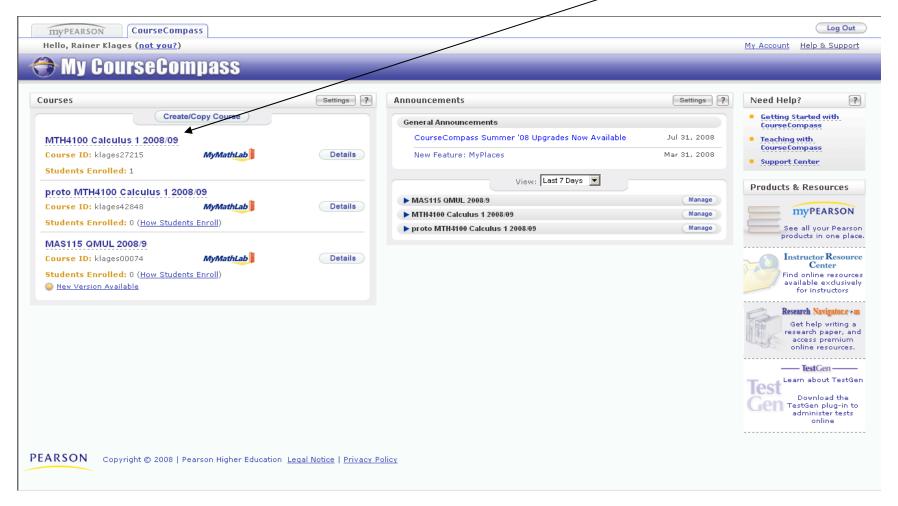
entered

You are now ready to log into your course.

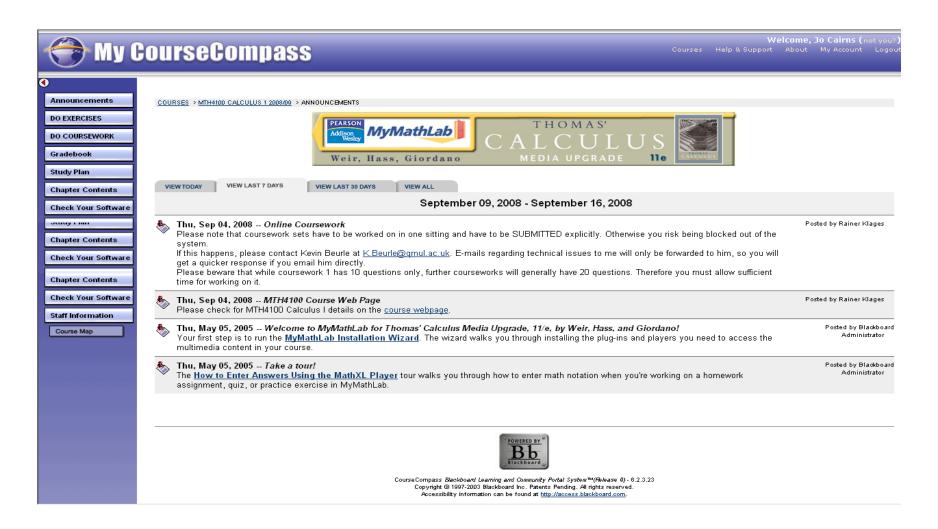
Select Login
now or go direct
to the
CourseCompass
home page



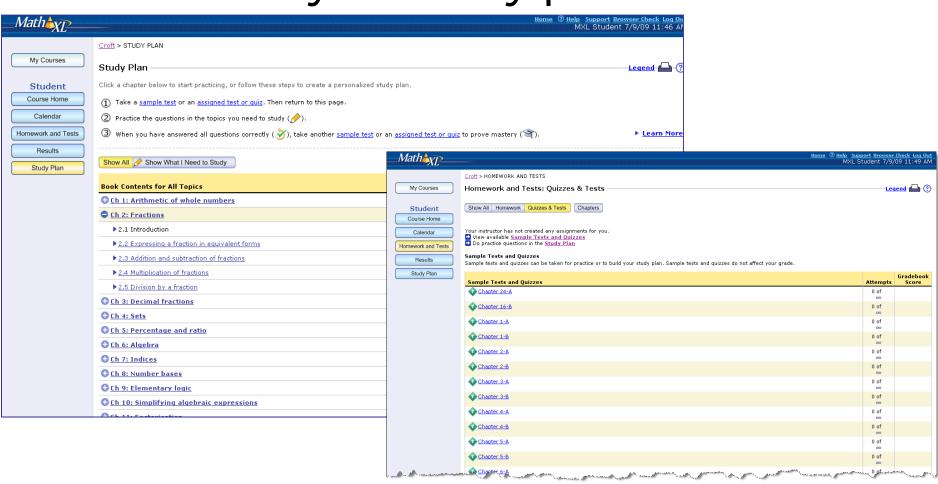
# Select the Course Link for Course ID: klages30433 to enter the materials:



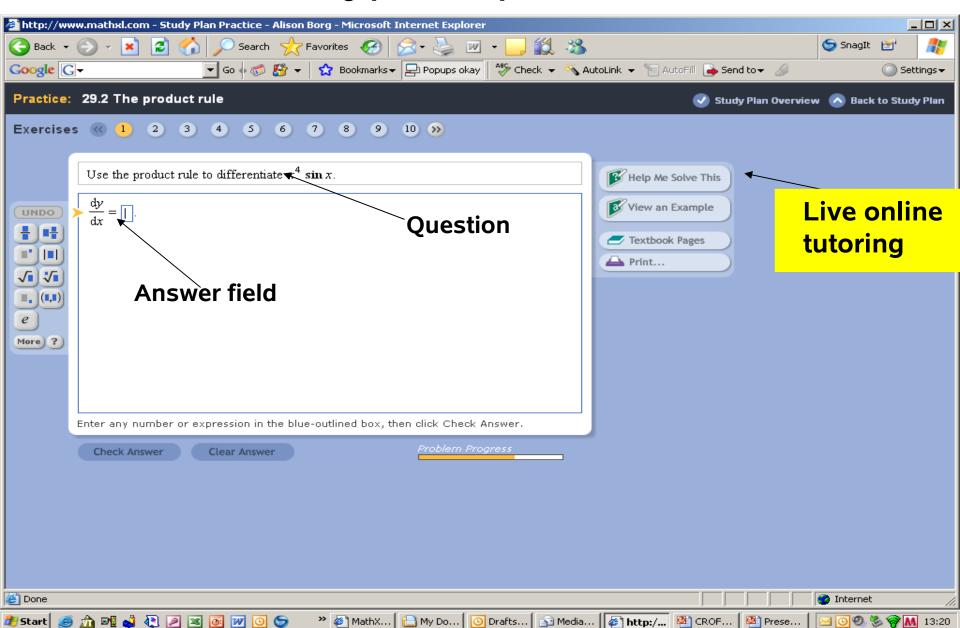
## Any Assignments you are set will sit in the 'Do Exercises' and 'Do Coursework' folders



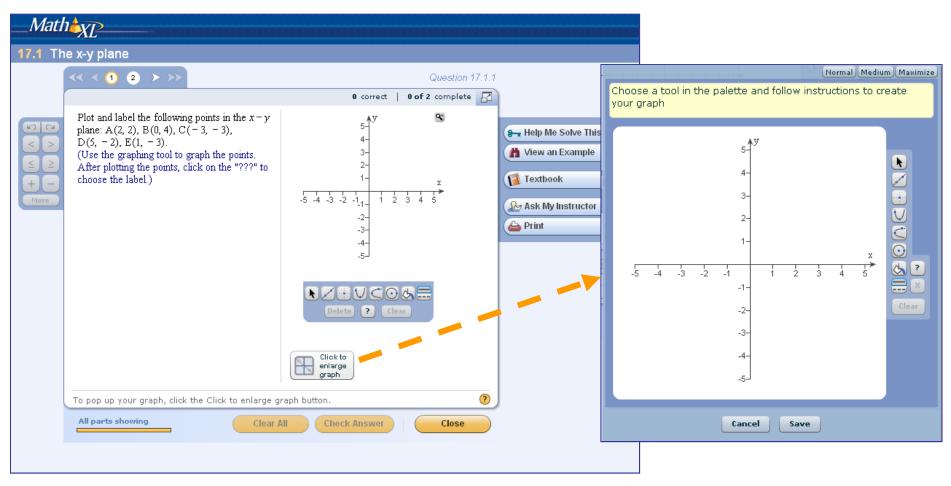
# Personalised **Study plan Sample Tests** to practice and build your study plan



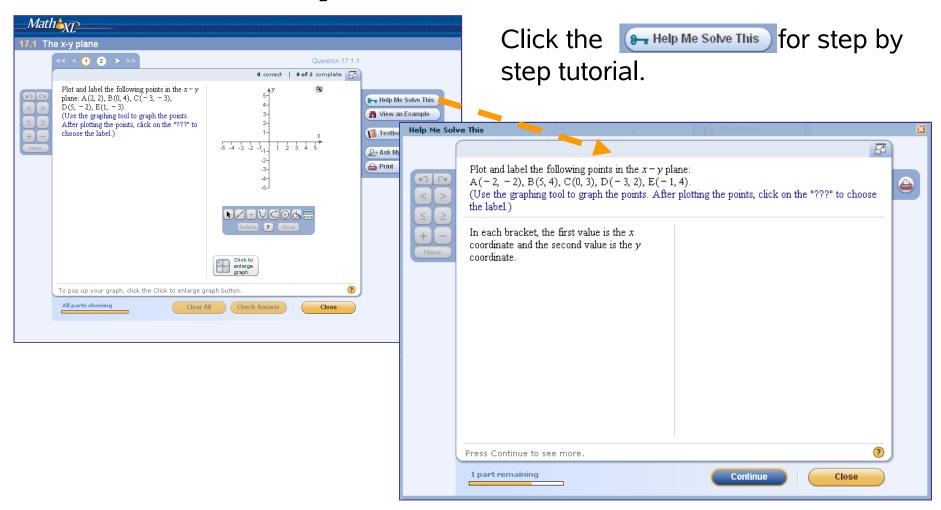
#### A typical question:



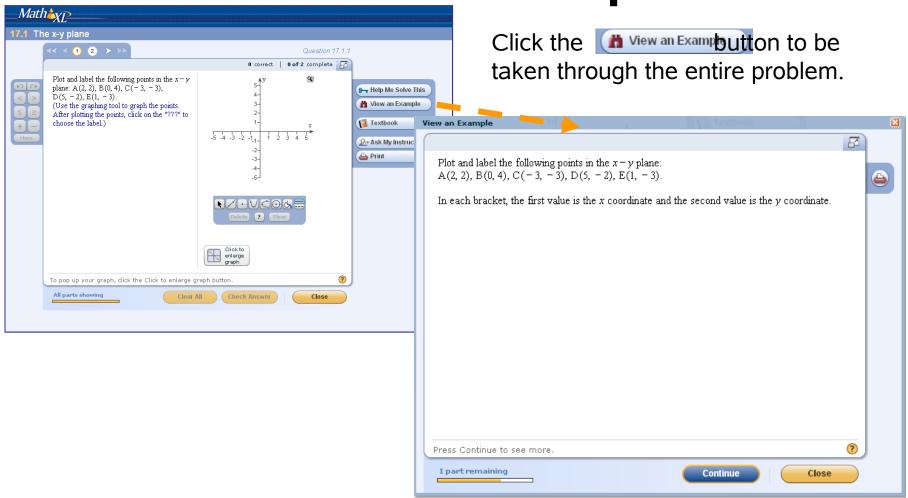
# Example Question **Graphing Tool**



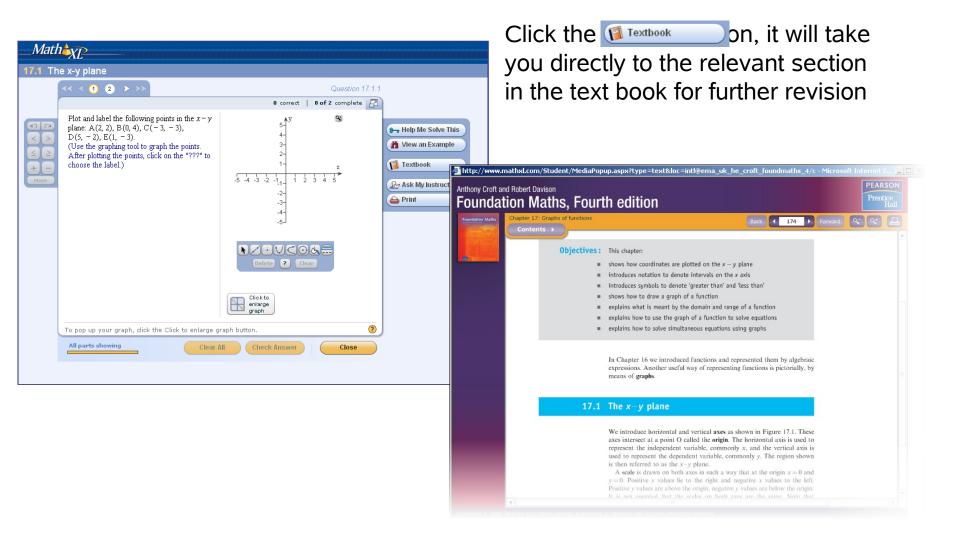
# Question Problem Help Me Solve This



# Question Problem View an Example



#### eBook





### Student Technical Support

#### What do I do if I have a problem?

Go to <a href="http://247.pearsoned.co.uk">http://247.pearsoned.co.uk</a>

- Self–Help Knowledgebase: Extensive & searchable articles
- Ask a Question: Enter your question in a form to submit
- Online Chat: Chat live online (check support site for hours)

Pearson specialism schrical author will record within 24hrs.

The Technical Support team is available on evenings and weekends. Check the support site for exact hours

## Summary

 Buy the book Thomas Calculus from the John Smith bookshop and keep the access code safe.

 Note your Course ID: klages30433 (see handout)

 Register for MyMathLab at www.coursecompass.com