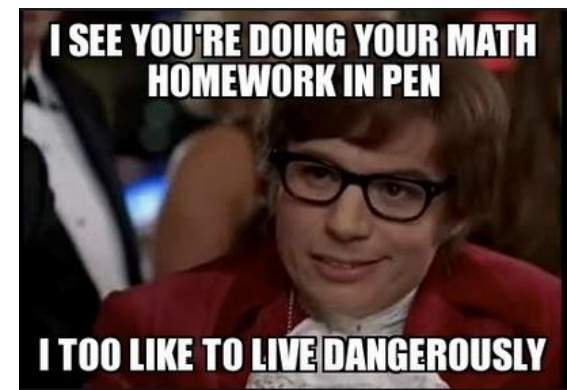


# A-Level Maths Year 12

When your barber knows the exponential growth and decay formula...

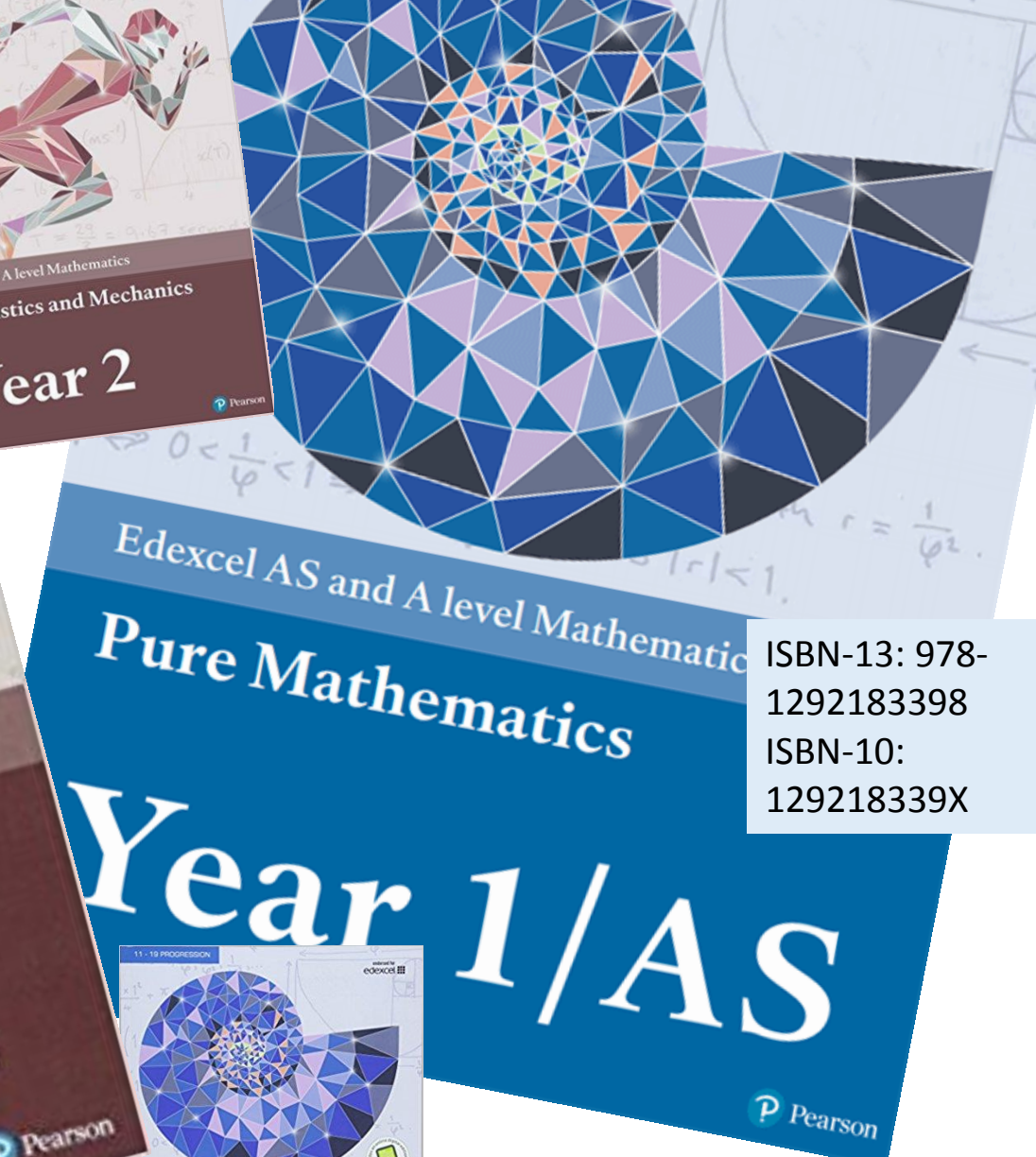
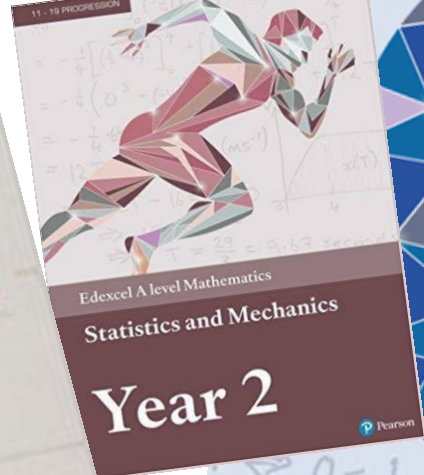
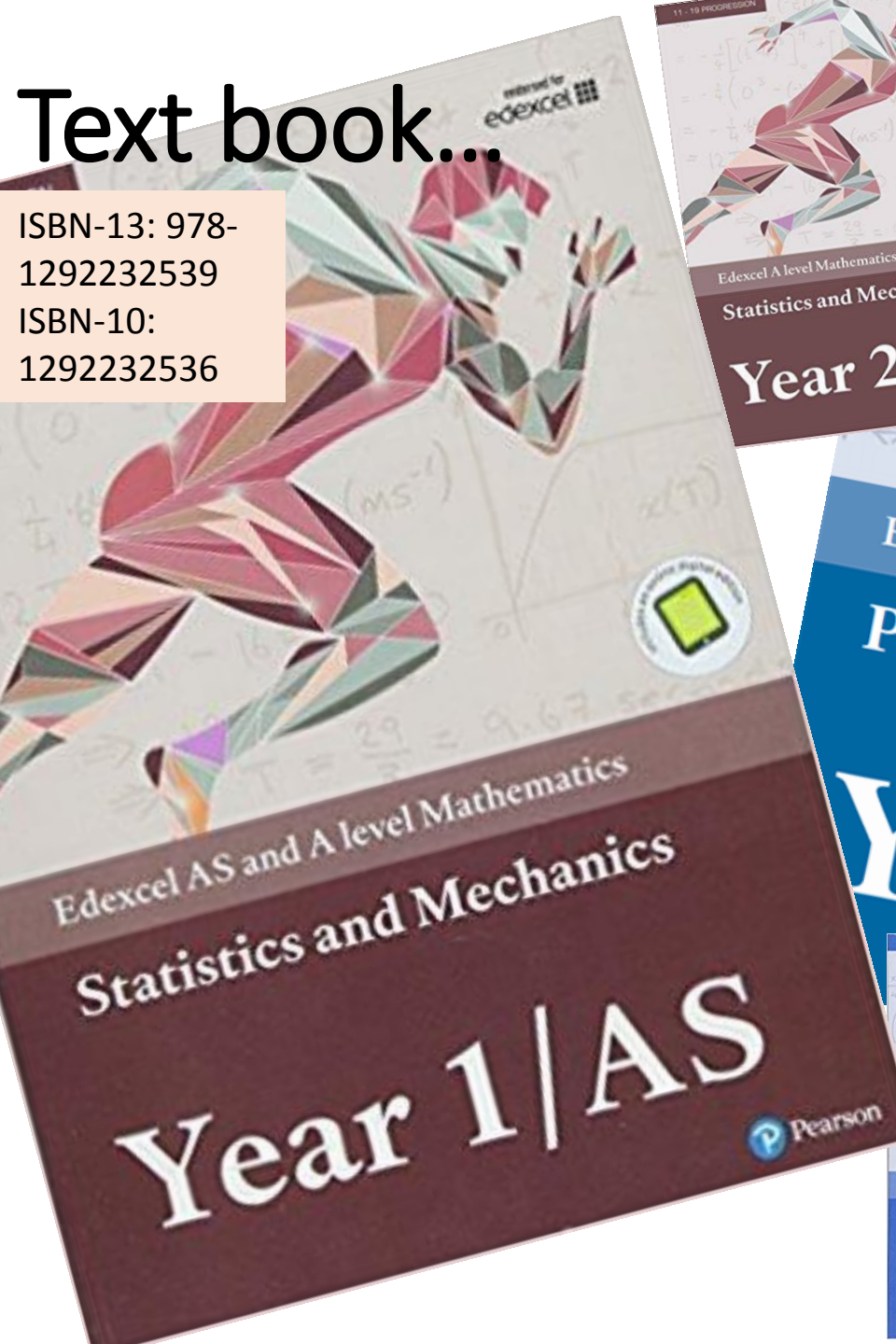


# Expectations

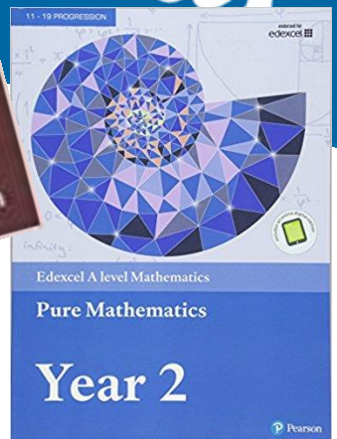
- Be on time every lesson and attend.
- Ask for the work if you know you will be absent.
- Bring your own equipment - paper, folders, pens, calculators.
- Take detailed, neat notes - you will need to revise from them.
- Complete all independent study within the deadline. We normally do one exercise per lesson - any unfinished work must be completed as part of your independent study.
- Ask for any extra independent study work if you need it!
- You will need to buy your own textbooks.

# Text book...

ISBN-13: 978-1292232539  
ISBN-10: 1292232536



ISBN-13: 978-1292183398  
ISBN-10: 129218339X

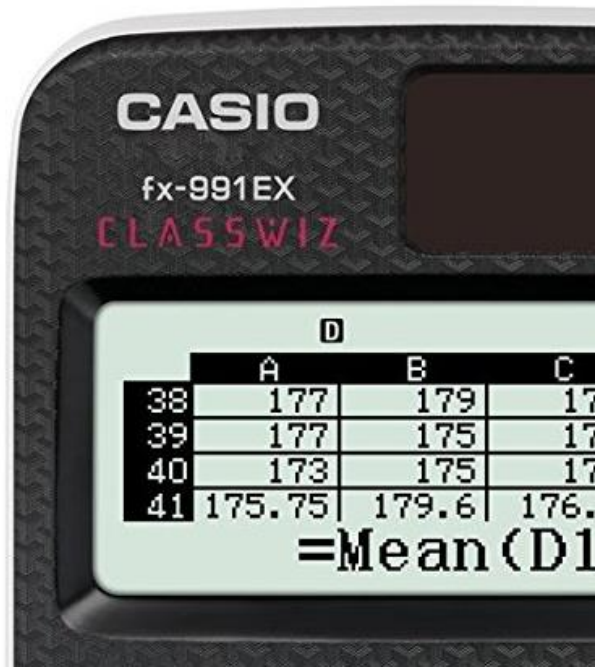


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# Calculator.



Click to open expanded view



# Bridging Project



- To be handed in first lesson in September.
- Neatly written - do a draft and write it out again if you have to.
- You can print it out again if you need to - crumpled and scruffy work will not be accepted.
- Answers should be underlined or highlighted
- Put your name on it **clearly**.
- Chosen to consolidate prior learning.
- If you get stuck, go online, look for



# Current year 12...

“Talk to your teachers about what you are learning.”

“Ask as many questions as you need to”

“Complete all the exercises - even the ‘easy’ questions.”

“Maths is hard work and you need to be willing to put in the hours needed to achieve the grades you want.”

“It is rewarding when your hard work gets you good grades.”

“Don’t fall behind, because it is very hard to catch up.”

“Be organised - write the due dates of your independent study.”

“Maths is refreshingly challenging at A-Level”