How to Pass …

Mathematics

Kamran Sikander
CL Maths & Numeracy

1. What am I learning?

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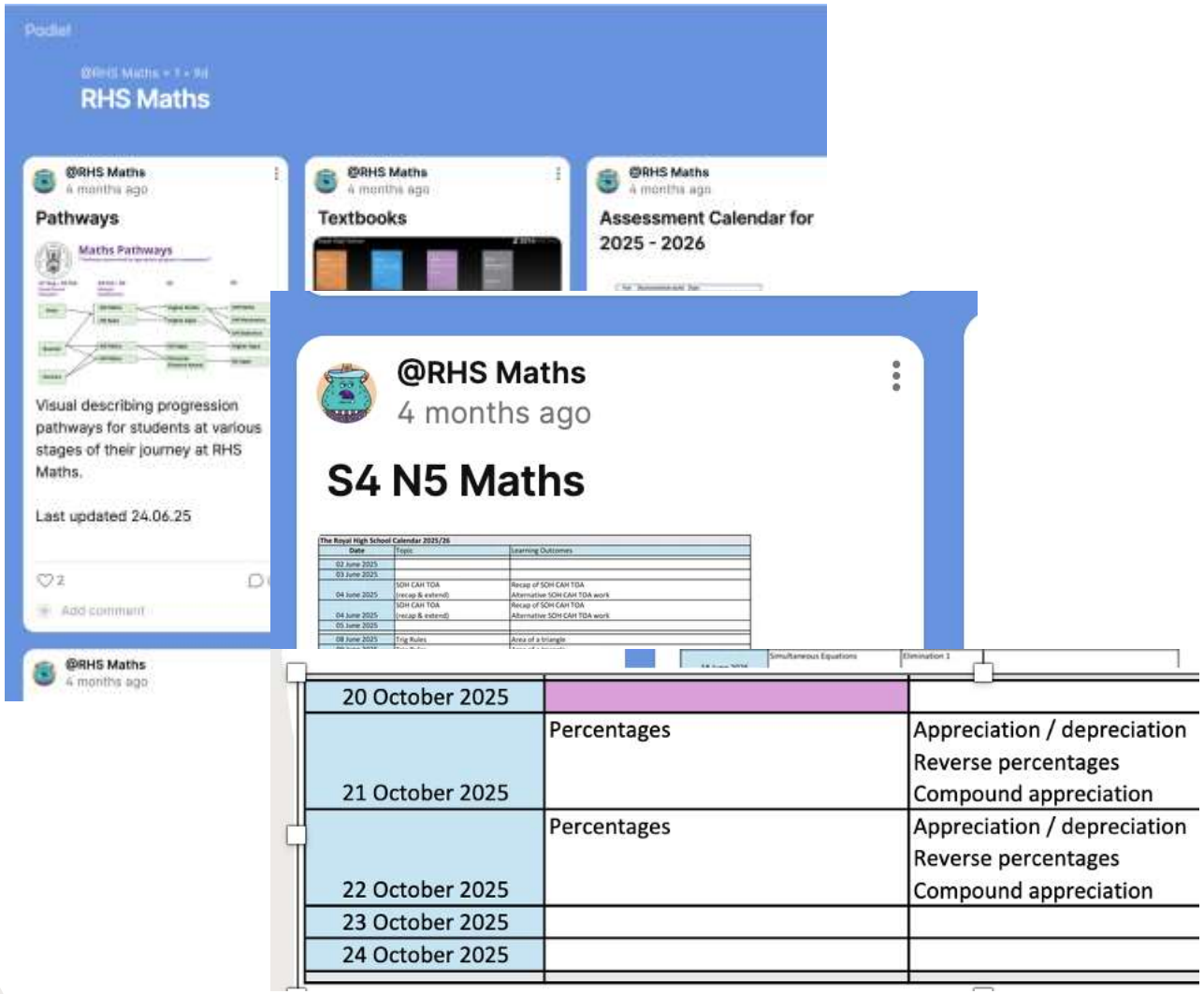
Padlet

Topic list



2. Reviewing Core Skills

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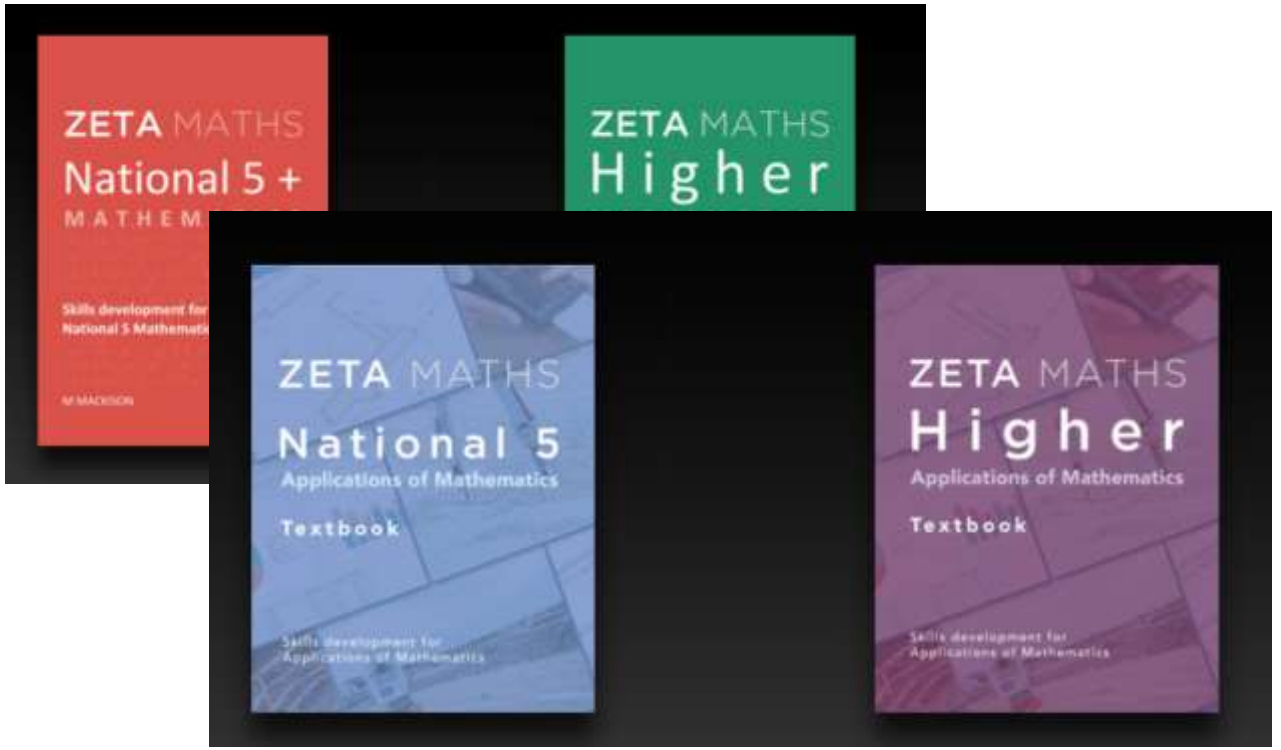
Zeta Maths

Textbooks for all level

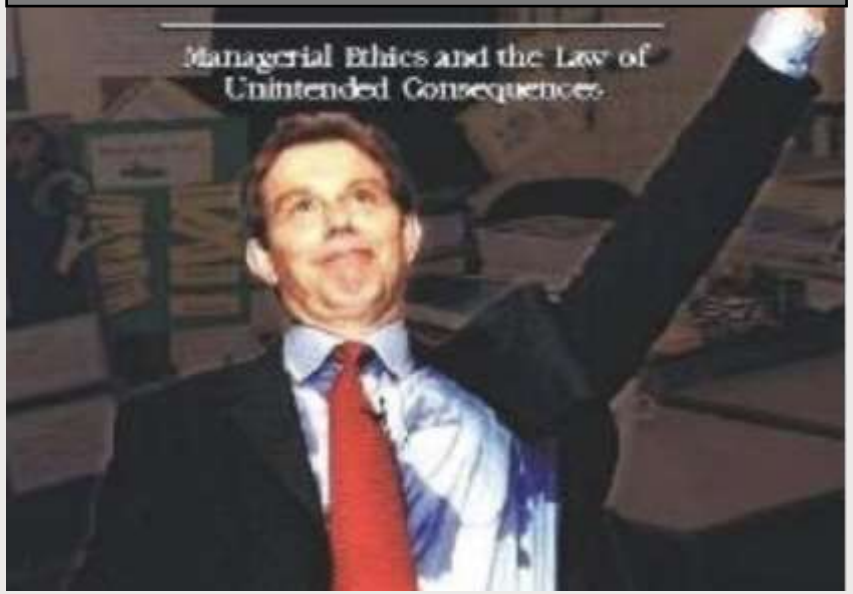
Royal High School

ZETA PRESS

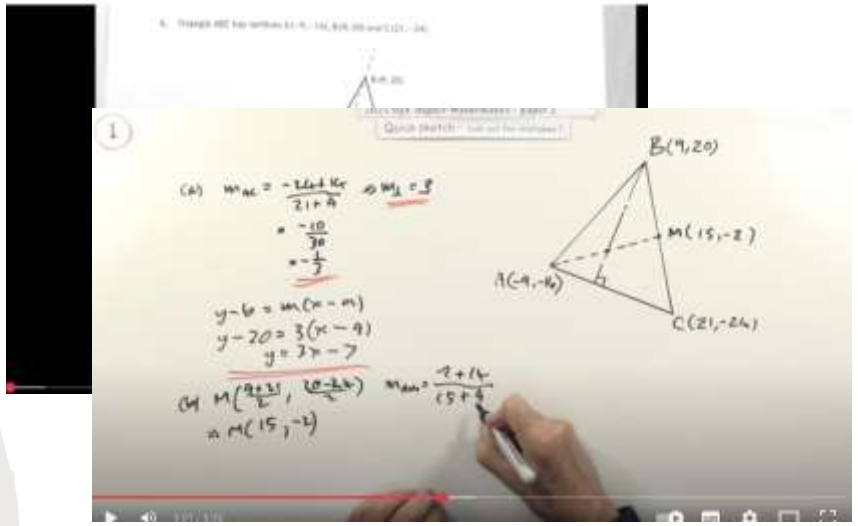


3. Exam prep

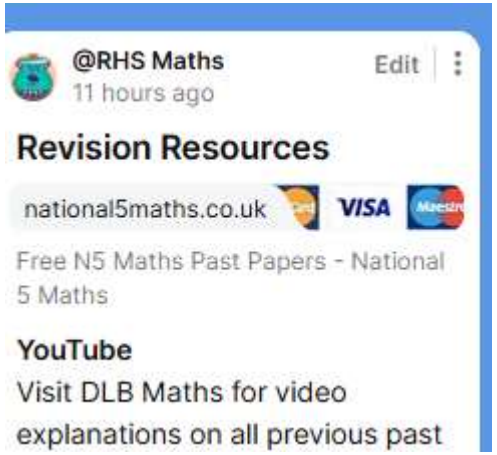
Past Papers
Past Papers
Past Papers



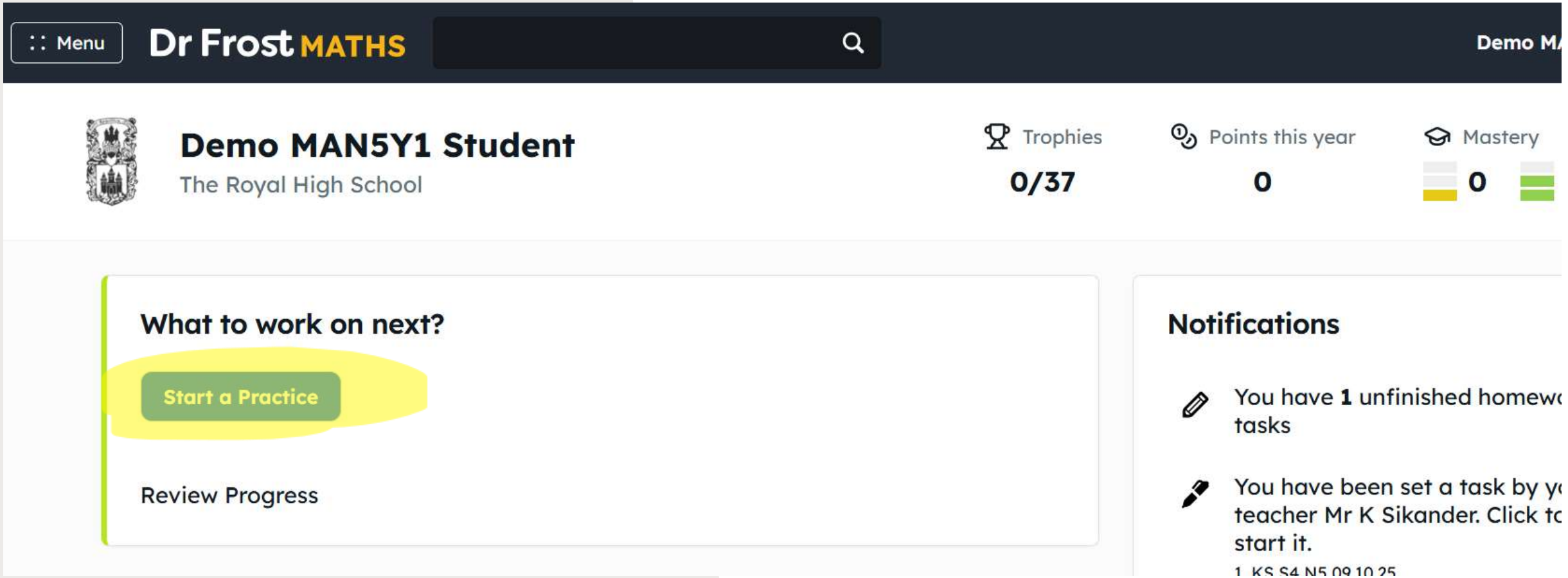
YouTube – DLBMaths



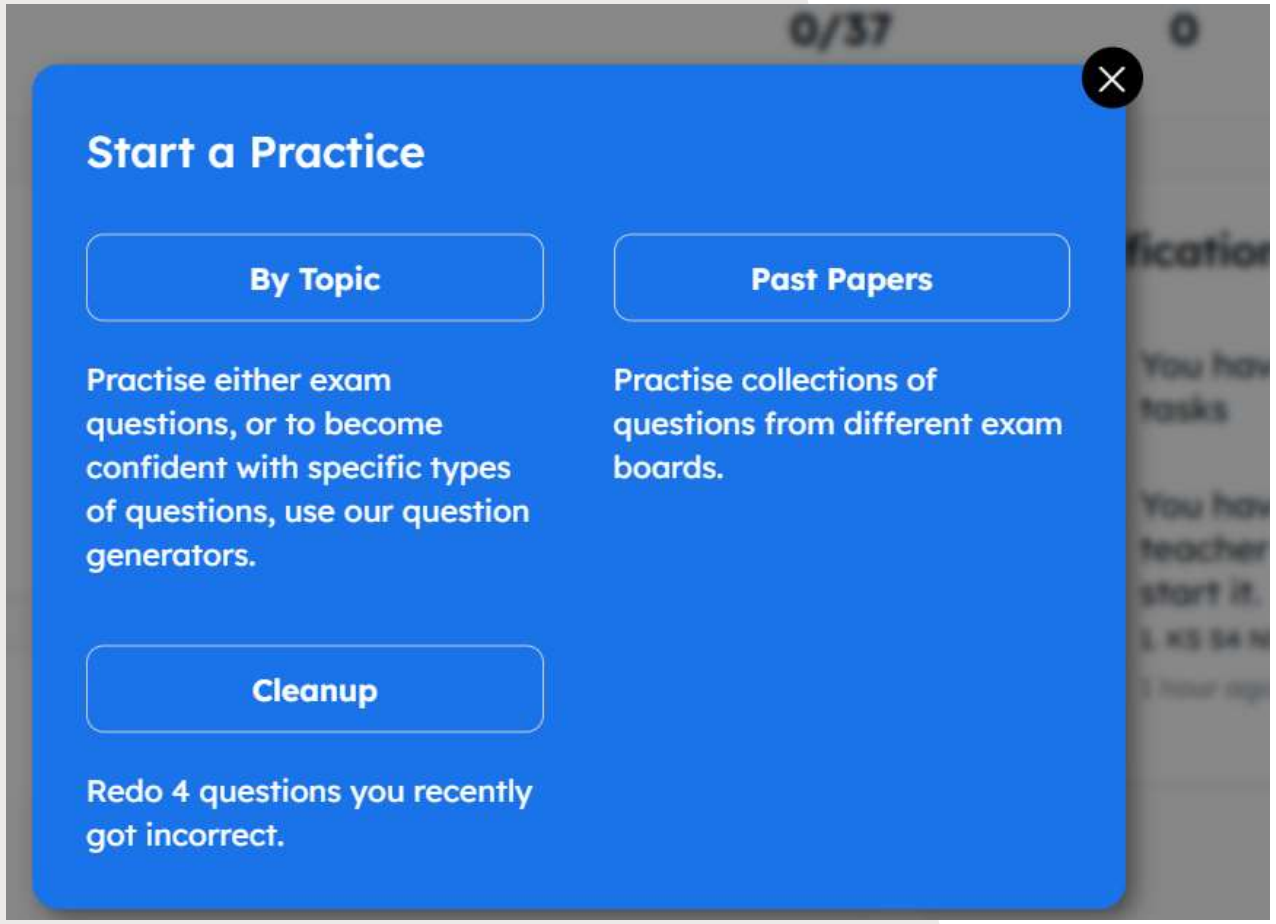
Revision Resources



4. Dr Frost - Homework



Dr Frost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Start a Practice
By Topic
Practise either exam questions, or to become confident with specific types of questions, use our question generators.
Past Papers
Practise collections of questions from different exam boards.
Cleanup
Redo 4 questions you recently got incorrect.

Dr Frost

/ DFM / Past Papers / SQA / National 5

SQA National 5 2019 Paper 1 (non-calc)

Question 1 1 2 3 4

[SQA National 5 2019 P1 Q1]

Given that $f(x) = 5x^3$, evaluate $f(-2)$.

(2 marks)

Submit Answer

5. Higher Applications of Maths

Statistics focussed course

Alternative to Higher Maths for many university courses

MBChB Medicine (6-year programme) MBChB

University of Edinburgh

Required subjects

The grades you use to meet our entry requirements must include the following at Higher:

- Chemistry
- two from Biology/Human Biology, Mathematics/Applications of Mathematics or Physics

Psychology BSc (Hons)

University of Edinburgh

Required subjects

The grades you use to meet our entry requirements must include **one** of the following at Higher:

- Biology or Human Biology at B
- Chemistry at B
- Computing Science or equivalent at B
- Geography at B
- Geology at B
- Mathematics at B
- Applications of Mathematics at B
- Physics at B
- Psychology at B

Biological Sciences (Biochemistry) BSc (Hons)

University of Edinburgh

Required subjects

The grades you use to meet our entry requirements must include the following at Higher:

- Biology or Human Biology at B
- Chemistry at B

You must have a grade A in one of Biology (or Human Biology), Chemistry, Mathematics (or Applications of Mathematics) or Physics. Advanced Higher Biology and Chemistry are recommended. We will only consider one of Biology or Human Biology; Mathematics or Applications of Mathematics.

Summary

1. Padlet – topics

2. Zeta Maths

3. Revision Links - YouTube & Websites

4. Dr Frost

5. Higher Apps

Parent Q’s

Tutors

Calculator vs Non-Calculator

Oct Phase Assessments

Past Papers and class review

Topic by topic Q’s - printed

Dr Frost