

Deyes High School Remote Learning



DEYES
HIGH
SCHOOL

LYDIATE
LEARNING TRUST

Engage, Enable and Empower

**A level
Maths
Year 13
13FM**

Work for individual students not attending school

Half Term 2: October to December

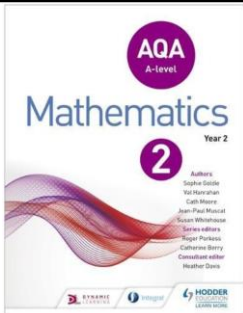
Pupils who are absent should select the activity that they are up to. Click on the link in the activity box below. This will take you to Office 365 where the work is stored. In the lesson it will tell the pupil if they need to submit the work to their teacher.

Lessons



Mr Ellis Mrs Frank Mr Rimmer-Howard

Date (week commencing)	Lessons	Focus/Topic/Theme	Hyper link to Activity
2/11/20	10	Exam review Proof by contradiction Numerical Methods Further differentiation	Proof Further Differentiation Numerical Methods
9/11/20	8	Proof by contradiction Numerical methods Further differentiation	
16/11/20	10	Conditional probability Vectors Integration	Integration Probability Vectors
23/11/20	8	Statistical distributions Vectors Integration	Statistical Distributions
30/11/20	10	Statistical distribution Parametric equations Differential Equations	Parametric Equations Differential Equations
7/12/20	8	Hypothesis tests Parametric equations Kinematics	Hypothesis Tests Kinematics
14/12/20	10	Hypothesis Tests Forces and Motion Kinematics	Forces and Motion



Use the textbook to complete your notes and do the exercises in each chapter.
Use Integral to supplement your notes and complete the online tests

Who to contact

You can email your class teacher if you have any questions regarding the activities set.

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