

YEAR 13 – MATHEMATICS (Week 6)

Subject	Mathematics
Class/ Section	Year 13 – Batch A, B and C
Week	3rd May to 7th May
Work send to students by	Group email / Google classroom / Zoom
Total number of lessons per week	6
Units	<ul style="list-style-type: none">– Solve mixed exercise and review exercise questions on Complex numbers – To solve mixed and review exercise questions on Matrices
Lessons 1, 2 & 3	<p>Learning objective – To solve questions related to Modulus-argument form of a complex number, square roots of a complex number and solving cubic and quartic equations where not all roots are real.</p>
Task	Complete the FP1 textbook questions in the notebook.
Resources	<ol style="list-style-type: none">1. Edexcel FP1 textbook2. https://www.physicsandmathstutor.com

<p>Lesson 4,5 & 6</p> <p>Task</p> <p>Resource</p>	<p>Learning objective – To solve questions based on matrix multiplication, transformations described by matrices, inverse of a 2x2 matrix etc.</p> <p>Complete the FP1 textbook questions in the notebook.</p> <ol style="list-style-type: none">1. Edexcel FP1 textbook2. https://www.physicsandmathstutor.com/
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