

YEAR 7 – MATHS WEEK - 6 (26th April to 30th April)

Subject	Maths
Class/ Division	Year 7 A-F
Week	6 (26th April to 30th April)
Work send to students via	Zoom/Google classroom
Total number of lessons per week	6
Unit	Delta 2 - Unit 8
Lesson 1	Chapter 8.4 Experimental Probability (continued)
Task & Resource	<p>Learning objective - Carry out a probability experiment. Estimate probability using data from an experiment. Work out the expected results when an experiment is repeated.</p> <ol style="list-style-type: none"> 1. PPT & Video 2. Text book Questions
Lesson 2	Chapter 8.4 Experimental Probability (Revision)
Task & Resource	<p>Learning objective - Carry out a probability experiment. Estimate probability using data from an experiment. Work out the expected results when an experiment is repeated.</p> <ol style="list-style-type: none"> 1. PPT & Video 2. Text book Questions 3. Active Learn Allocation
Lesson 3	Assessment (Teacher decides date for the classes)
ASSESSMENT	<p>Through Google Classroom</p> <p>Delta 2 Textbook - Unit 8.1 Comparing Probabilities and Unit 8.2 Mutually Exclusive Events</p>

<p>Lesson 4</p> <p>Task & Resource</p>	<p>Chapter 8.5 Probability diagrams</p> <p>Learning objective - List all the possible outcomes of one or two events in sample space diagrams or Venn diagrams. Calculate probabilities of repeated events.</p> <ol style="list-style-type: none"> 1. PPT 2. Text book Questions
<p>Lesson 5</p> <p>Task & Resource</p>	<p>Chapter 8.5 Probability diagrams(continued)</p> <p>Learning objective - List all the possible outcomes of one or two events in sample space diagrams or Venn diagrams. Calculate probabilities of repeated events.</p> <ol style="list-style-type: none"> 1. PPT 2. Text book Questions 3. Active Learn Allocation

Note: Students to answer all the text book questions in the note book and complete the worksheets