YEAR 9 – MATHEMATICS (Week 6)

Subject	Mathematics
Class/ Section	Year 9 A-F
Week	26th April to 30th April
Work send to students by	Group email / Google classroom
Total number of lessons per week	6
Unit	10.4 – Independent events and tree diagrams
Lessons 1 & 2 **Task** **Resources**	**Unit 10.4 - Independent events and tree diagrams** Learning Objective – Draw and use frequency trees. Calculate probabilities of repeated events. Complete the textbook allocated questions in the notebook. 1. Power point presentation 2. Edexcel GCSE Mathematics Higher Textbook (Pages 314 - 318) 3. https://www.activeteachonline.com
Lesson 3,4 &5 **Task** **Resources**	**Unit 10.4 - Independent events and tree diagrams** Learning Objective – To draw and use probability tree diagrams Complete the textbook allocated questions in the notebook. 1. Power point presentation 2. Edexcel GCSE Mathematics Higher Textbook (Pages 314 - 318) 3. https://www.activeteachonline.com
Lesson 6	**Assessment 2 – Unit 10.1 and Unit 10.2 (15 marks)**