

YEAR 10 – MATHEMATICS November (8-12) 2020

Subject	Mathematics
Class/ Section	Year 10 A-F
Week	Nov(8-12)
Work send to students by	Zoom/Google classroom
Total number of lessons per week	6
Unit 6.2-6.5	<p>Equations and graphs</p> <ul style="list-style-type: none"> • 6.5-To find the equation of lines parallel or perpendicular to a given line • Find the coordinates of the midpoint of a line segment and length of a line segment. • 6.3-Draw and interpret distance time graphs. • Understand velocity time graphs and find acceleration an distance from velocity time graphs • 6.4- Draw and interpret real life linear graphs
<p>Lessons 1 Live Zoom lesson Differentiated work will be assigned</p>	<p>Learning Objective :</p> <ul style="list-style-type: none"> • To find the equation of lines parallel or perpendicular to a given line <p>Intended Learning Outcome: By the end of the lesson students will be able to</p> <ul style="list-style-type: none"> • To find the equation of lines parallel or perpendicular to a given line
Task	Sums assigned from the text book and PPT
Resources	Text Book – Edexcel GCSE (9- 1)Mathematics Higher Student Book and PPT

