

Subject: A level Maths

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		1 st of June – 17 th of July 2020					
Year group	Week 1 (1/6)	Week 2 (8/6)	Week 3 (15/6)	Week 4 (22/6)	Week 5 (29/6)	Week 6 (6/7)	Week 7 (13/7)
Year 12 Maths	Start year 2 content Chapter 1: Algebraic Methods Chapter 5: Radians	Year 2 content Chapter 1: Algebraic Methods Chapter 5: Radians	Year 2 content Chapter 1: Algebraic Methods Chapter 5: Radians	Year 2 content Chapter 1: Algebraic Methods Chapter 5: Radians	AS maths revision	AS maths revision	AS maths revision
Year 12 Further Maths	Revision of A level Maths topics covered this year DAN: Pure topics PBA: Applied topics CBI: STEP problems WRA: intro to decision maths and further mechanics	Revision of A level Maths topics covered this year DAN: Pure topics PBA: Applied topics CBI: STEP problems WRA: intro to decision maths and further mechanics	Revision of A level Maths topics covered this year DAN: Pure topics PBA: Applied topics CBI: STEP problems WRA: intro to decision maths and further mechanics	Revision of A level Maths topics covered this year DAN: Pure topics PBA: Applied topics CBI: STEP problems WRA: intro to decision maths and further mechanics	Introduction to Further Maths – topics to be decided	Introduction to Further Maths – topics to be decided	Introduction to Further Maths – topics to be decided
Notes and guidance for parents, carers and students.		<p>Students need to access Microsoft TEAMS and SMH.</p> <p>Useful websites: Exam solutions: https://www.examsolutions.net/a-level-maths/edexcel/ Dr Frost math: https://www.drfrstmaths.com/sow.php?year=A%20Level%202017&term=Main Physics and math tutor: https://www.physicsandmathstutor.com/a-level-maths/past-paper-questions-by-topic/ My Maths: https://login.mymaths.co.uk/login (school login: snmac password: locus)</p> <p>Online textbook Pearson active learn: https://www.pearsonactivelearn.com/app/Home Email Mr Bale (pet.bal@sns.hackney.sch.uk) if you have forgotten your login details</p>					