

		Week beg: 10 March Task 1 : Exam practice workbook – practice paper 1 – p110-114 Task 2: Make key notes and attempt practice & exam questions from Section 7 of Complete revision guide Task 3: Work through the trigonometry 2 section of Uplearn	Week beg: 17 March Task 1: Exam practice workbook – practice paper 2 – p115 - 119 Task 2: Make key notes and attempt practice & exam questions from Section 8 of Complete revision guide Task 3 : Work through the coordinate geometry 2 section of Uplearn	Week beg: 24 March Task 1: Exam practice workbook – Stats – Data presentation and interpolation p68 – 73 Task 2: Make key notes and attempt practice & exam questions from Section 9 of Complete revision guide Task 3: Work through the differentiation section of Uplearn
		Week beg: 31 March Task 1: Exam practice workbook – Mechanics – Kinematics – p93 - 99 Task 2: Make key notes and attempt practice & exam questions from Section 10 of Complete revision guide Task 3: Work through the numerical methods section of Uplearn	Week beg: 07 April Task 1: Exam practice workbook – review – create a list of top 5 most challenging pages ready for return and analysis after Easter. Task 2: Make key notes and attempt practice & exam questions from Section 11 of Complete revision guide Task 3: Work through the first half of the integration section of Uplearn	Easter holiday Week beg: 14 April Task 1: Exam practice workbook – Stats – Probability p74 - 77 Task 2: Make key notes and attempt practice & exam questions from Section 12 of Complete revision guide Task 3: Work through the second half of the integration section of Uplearn

		Easter holiday Week beg: 21 April Task 1: Exam practice workbook – Mechanics – Forces & Newton's Laws – p100 - 105 Task 2: Make key notes and attempt practice & exam questions from Section 13 of Complete revision guide Task 3: Work through the sequences section of Uplearn	Week beg: 28 April Task 1: Exam practice workbook – Stats – Correlation & regression – p89 - 92 Task 2: Make key notes and attempt practice & exam questions from Section 14 of Complete revision guide Task 3: Work through the series section of Uplearn	Week beg: 05 May Task 1: Exam practice workbook – Stats - Statistical Distributions – p78 - 84 Task 2: Make key notes and attempt practice & exam questions from Section 15 of Complete revision guide Task 3: Work through the binomial series section of Uplearn
		Week beg: 12 May Task 1: Exam practice workbook – Stats – Statistical Hypothesis Testing – p85 - 88 Task 2: Make key notes and attempt practice & exam questions from Section 16 of Complete revision guide Task 3: Work through the vectors 2 section of Uplearn	Week beg: 19 May Task 1: Exam practice workbook – Mechanics – Moments – p 106 - 109 Task 2: Make key notes and attempt practice & exam questions from Section 17 of Complete revision guide Task 3: Work through the mathematical proof section of Uplearn	May half-term Week beg: 26 May Task 1: Exam practice workbook – practice paper 3 – p115 - 119 Task 2: Make key notes and attempt practice & exam questions from Section 18 of Complete revision guide Task 3: Work through the exam questions section of Uplearn