w/c 6/5	Mon	Tue	Wed Finish 12.45	Thur	Friday	Sat	Sun
1	Science: Chemistry History of the atom. Thomson, Rutherford, Bhor, Chadwick https://www.youtube.com/watch?v=Yf-WhHZuqes	English: Learn the terrific tricks for SPaG. Write a story about a journey that went wrong (45 minutes)	Science: Reactions of group1 and group 7 https://www.youtube.com/watch?v=aORsI-2dwnY&t=214s https://www.youtube.com/watch?v=kNPthLiM8T4	English: Learn quotations for duality, repression and violence in Jekyll and Hyde	Science: Ionic and covalent bonds, reaction of sodium and chlorine https://www.youtube.com/watch?v=lenvZEcMc60	English: Revise the formal letter layout and how to write an essay in language paper 2	Maths 11A: Past paper practise/KESH Maths (https://keshmaths.com/gcse-maths-takeaway-3/) 11B: Past paper practise/KESH Maths (https://keshmaths.com/gcse-maths-takeaway-3/)
2	Geography: Urban sustainability, urban greening and integrated transport.	Maths 11A Forming and Solving equations (Not quadratics) 11B: Forming and Solving equations (Not quadratics)	Geography- The Urban World: Birmingham case study - social and economic opportunities, environmental challenges	Maths 11A Forming and Solving quadratic equations (as well as using the quadratic formula) 11B: Forming and Solving quadratic equations	Geography- The urban world: regeneration/Big City Plan, Urban sustainability,	French: Quizlet - Environment, vocabulary for listening paper, writing frame sentence starters	Science: Separating techniques including chromatography and RF values
3	French: Edquas website Use these links to practise reading and listening skills from the eduqas website https://resources.eduqas.co.uk/Pages/ResourceSingle.aspx?rlid=749	Geography:The Urban World: improvements to squatter settlement.	English: Learn quotations for abuse of power in 'Animal Farm'. Revise poetry terminology	French: See google classroom for the website links to reading and listening activities	Maths 11A Solving quadratic equations using "factorisation" and "completing the square" 11B: Finding the areas of circles and composite shapes with parts of a circle included.		