

Department: Maths



	Where you can find work	Other websites/ apps that we would recommend that you could use
Year 7	A weekly summary of work will be posted on SMHW by your teacher. This will have a short 'knowledge retention' task and a link to some Hegarty Maths lessons.	Hegarty Maths, TT Rockstars, 'UKMT gateway' for extension problems
Year 8	A weekly summary of work will be posted on SMHW by your teacher. This will have a short 'knowledge retention' task and a link to some Hegarty Maths lessons.	Hegarty Maths, TT Rockstars, 'UKMT gateway' for extension problems
Year 9	A weekly summary of work will be posted on SMHW by your teacher. This will have a short 'knowledge retention' task and a link to some Hegarty Maths lessons.	Hegarty Maths, TT Rockstars, 'UKMT gateway' for extension problems
Year 10	A weekly summary of work will be posted on SMHW by your teacher. This will have a short 'knowledge retention' task and a link to some Hegarty Maths lessons.	Hegarty Maths, TT Rockstars, 'UKMT gateway' for extension problems
Year 11	SMHW will contain links to the practice papers we would have been working on. You may like to continue to do these anyway, even though there is no longer going to be an exam. There is guidance on SMHW for any students considering A Level maths – it has links to a Hegarty Maths course that will help you prepare for September	Maths Genie, Corbettmaths, 'UKMT gateway' for extension problems
Year 12	A weekly summary of work will be posted on SMHW by your teacher. This will contain pdf versions of the Dr Frost PowerPoints that are often used in class, along with guidance of which questions to complete. Use solution banks to help if you're stuck, but e mail your teacher if you still have difficulties.	Dr Frost Maths, 'UKMT gateway' for extension problems
Year 13	You can keep your textbooks until the end of May – although you don't have exams, you may like to continue to 'chip away' at review ex problems. This could support your preparation for university.	'UKMT gateway' for extension problems