AKEB Homework Clubs



Suggested Websites - Mathematics - All Levels

Key Stage	Company	URL	Useful for	Cost?
EY, KS1, KS2 & KS3	Mathematics Mastery	https://www.mathematicsmas tery.org/our-response-to- coronavirus-covid-19/	A mastery approach to learning which means students are expected to have a high level of understanding of a particular topic before moving on. Here you can access a range of printables (follow the relevant links) for a mastery approach to numeracy and then other strands of the Maths curriculum.	Free
EY, KS1 & KS2	NRICH	https://nrich.maths.org/	A more investigative approach to learning. The website is for all ages however the tasks for up to KS2 are easy to do at home. Please note, these sorts of activities do require a lot more parent/guardian input.	Free
KS1, KS2 & KS3	Top Marks	https://www.topmarks.co.uk/	A fun and engaging website with a variety of Maths games. Most of these games are tablet friendly. For those who are learning their times tables or need to brush up on them, the game "Hit the button" is very popular.	Free
KS1, KS2, KS3, KS4 & KS5	Mathswatch	https://vle.mathswatch.co.uk/ vle/	A video tutorial website with interactive and printable worksheets. Exam questions are also available here. This is a website that many schools subscribe to. It is worth checking to see if your school has a membership.	Available through schools only - login required
KS1, KS2, KS3, KS4 & KS5	10 ticks	https://www.10ticks.co.uk/	An online resource with worksheets on all topics from KS1 to KS5. This is ideal for deliberate practice. A search tool is available on the website for specific topics.	£12.24 per month and offers available for multiple months
KS1, KS2, KS3 &	E-Maths	https://www.emaths.co.uk/	A website containing electronic copies of a variety of exam papers	Free

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KS4			from KS1 to KS4. This includes	
			SATs style papers and GCSE	
			papers. There are also videos and	
			quizzes available too. Resources	
			are printable.	
KS3, KS4	Corbett	https://corbettmaths.com	Students can watch videos	Free
& KS5	Maths		explaining the new concept and	
(some			then complete exam style	
KS1/2)			questions to check their	
			understanding. Full solutions are	
			also available.	
			The '5 a day' is particularly good	
			for helping students revisit	
			previously taught concepts - this	
			is available for all key stages.	
			Practice GCSE papers are also	
			available here.	
KS3 &	Pearson	https://www.pearson.com/uk/	Students are able to access	Free
KS4		<u>learners/secondary-students-</u>	numerous e-books which are	
		and-parents.html	focused on the Pearson	
			specification. There are a variety	
			of levels depending on the	
			student's current stage of	
			attainment. The e-books contain	
			worked examples, questions and	
			answers. Students would be	
			familiar with using similar hard	
1/00 1/01			copy resources in schools.	_
KS3, KS4	Maths Genie	https://www.mathsgenie.co.u	A resource with a wealth of exam	Free
& KS5		<u>k/</u>	resources ranging from past	
			papers to individual topic papers	
			with solutions. Resources are	
VC2 0:	Divi Matta	hatha and formance and discount and a second	printable.	Гисс
KS3 &	Pixi Maths	https://www.piximaths.co.uk/	A website containing a range of	Free
KS4			resources, however the two	
			recommended areas are the Pixi	
			revision booklets (by grade) and	
			the problem solving booklets (by	
			topic). Solutions are also available	
VC 1 0,	Evans	https://www.avanasalistians.a	here. Resources are printable.	Eroo
KS4 & KS5	Exam Solutions	https://www.examsolutions.n	This is primarily focused on KS5 Maths, however it does have	Free
K33	SOIULIONS	et/	some useful KS4 revision	
			resources. The KS5 resources	





			include videos, exam questions and video solutions to the exam questions.	
KS5 & KS4	Physics & Maths Tutor	https://www.physicsandmaths tutor.com/	This is primarily focused on KS5 Maths, however it does have some useful KS4 revision resources. Parts of this website are tailored to the Pearson specification of the A Level (solution bank is directly linked to the Pearson A Level Maths textbooks).	Free
KS3, KS4 & KS5	Hegarty Maths	https://hegartymaths.com/	A video tutorial website with interactive quizzes. It is worth checking with your school to see if your school has a membership. Teachers are able to monitor all activity on the website and provide support.	Available through schools only - login required