




A-level Maths Super Curriculum



Read 	Do 	Find 
<p>Read this sequence of articles: https://tomrocksmaths.com/read/millennium-problems/</p>	<p>Submit an essay to Teddy Rocks Maths: https://tomrocksmaths.com/teddy-rocks-maths/</p>	<p>Find three videos on Numberphile to help you to learn something new. https://tomrocksmaths.com/numberphile/</p>
<p>Read this commended maths essay: https://tomrocksmaths.com/2021/08/09/interesting-shapes-why-is-a-doughnut-equivalent-to-a-coffee-mug/</p>	<p>Make a revision video for the class.</p>	<p>Find a university lecture and write a summary of what you discovered.</p>
<p>Read a maths book released in the last year. Write a review for the class.</p>	<p>Watch three lectures here: https://tomrocksmaths.com/oxford-university/sjc-inspire/</p>	<p>Find a newspaper report in which maths is used to evidence or support ideas.</p>
<p>Read this article: https://www.bbc.com/future/article/20200812-exponential-growth-bias-the-numerical-error-behind-covid-19</p>	<p>Listen to five podcasts from this website: https://podcasts.ox.ac.uk/keywords/maths</p>	<p>Research maths courses at university.</p>
<p>Explore this article and choose a book to read: https://www.theguardian.com/books/2012/jan/18/ian-stewart-top-10-popular-mathematics</p>	<p>Write an article persuading GCSE students to choose A-level maths. Or you could produce a video.</p>	<p>Find a programme which is about maths.</p>