Super Curriculum A Level	Subject: Mathematics	

Eloquent and Grateful

	Read Fermat's Last Theorem by Simon Singh 'I have a truly marvellous demonstration of this proposition which this margin is too narrow to contain.' It was with these words, written in the 1630s, that Pierre de Fermat intrigued and infuriated the mathematics community. ISBN 9781841157917
	Watch Hidden Figures The story of a team of female African-American mathematicians who served a vital role in NASA during the early years of the U.S. space program

Attentive and Compassionate

	Listen to the podcast **'More or Less': Behind the Stats** Tim Hardford explains – and sometimes debunks – the numbers and statistics used in political debate, the news and everyday life https://www.bbc.co.uk/programmes/p02nrss1/episodes/downloads
	Join the Oxford Online Maths Club The Oxford Online Maths Club is a weekly livestream from the University of Oxford with maths problems, puzzles, mini-lectures and Q & A. https://www.maths.ox.ac.uk/outreach/oxford-online-maths-club

Wise & Curious and Faith-filled & Prophetic

	Research Ada Lovelace and her contributions to Mathematics
	Visit the Mathematical Collection at the **History of Science museum** in Oxford https://www.hsm.ox.ac.uk/mathematics

Key			
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