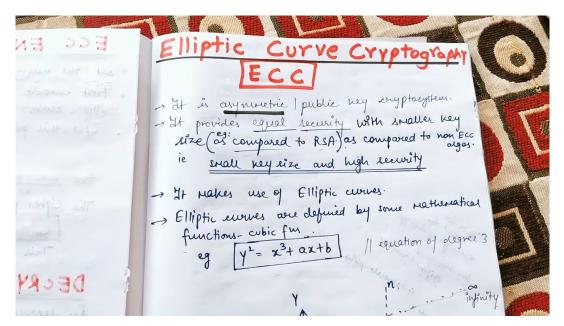


Elliptic Curve Cryptography | ECC in Cryptography and Network Security

Generated on December 19, 2023

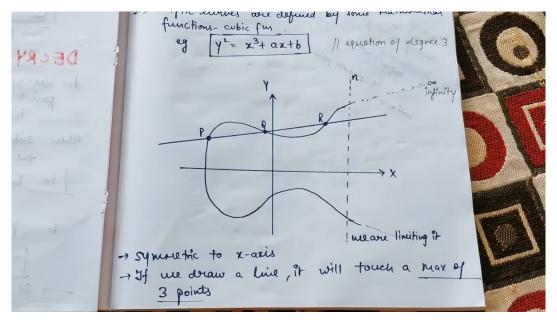
Summary

Notes	Screenshots	Bookmarks
□ 0	16	Д О



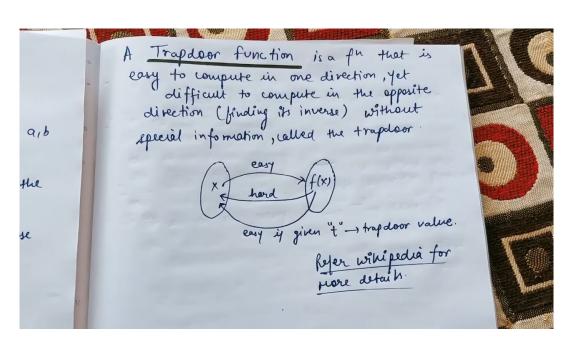
The study of the 10 most powerful empires and reserve currencies over the last 500 years reveals fascinating patterns of rise and decline.



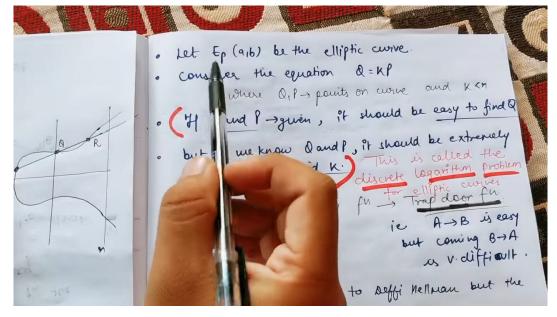


A new study has developed a comprehensive method for measuring the power of different empires, using eight key metrics to determine their total strength.

▷ 1:43

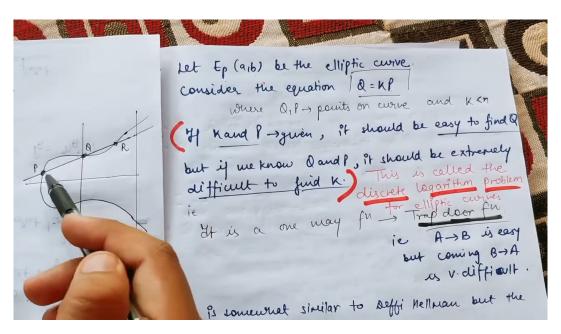


The link between education, innovation, technology development, and currency reserve status is crucial for understanding a country's economic rise and decline.

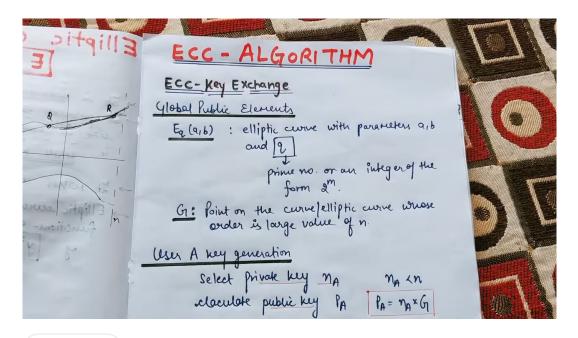


The uneven distribution of wealth in times of increased prosperity can lead to financial bubbles, internal conflict, and potential revolutions for wealth redistribution.

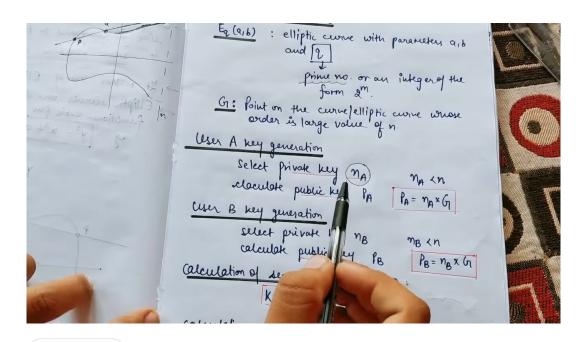
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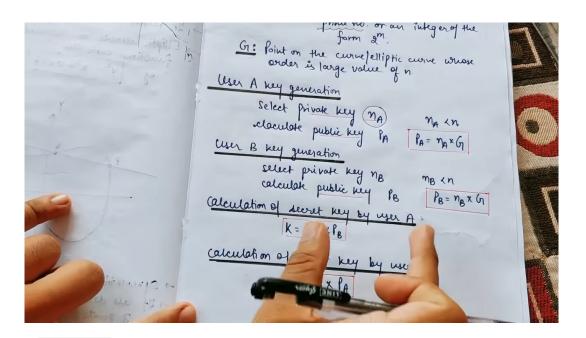


Internal conflict and power struggles within the Empire may lead to a redistribution of wealth and potential civil unrest.

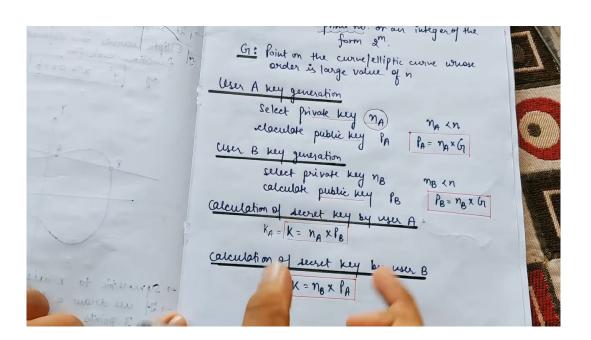


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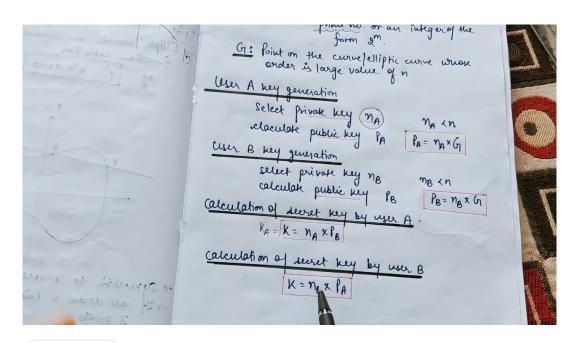




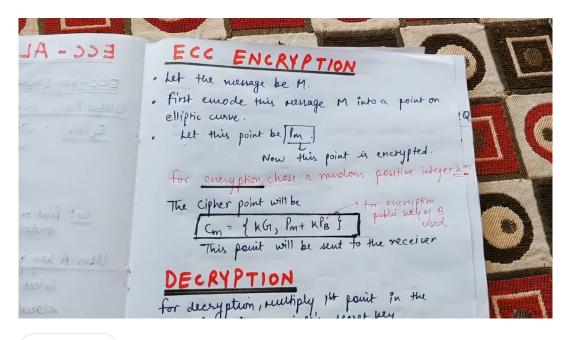
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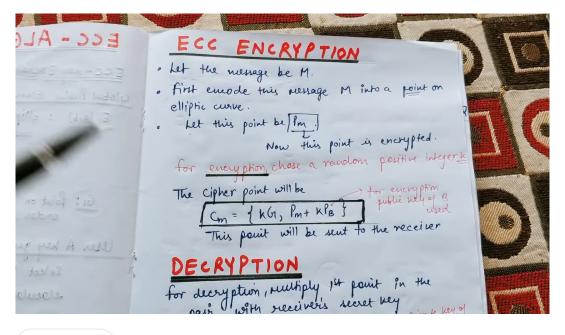
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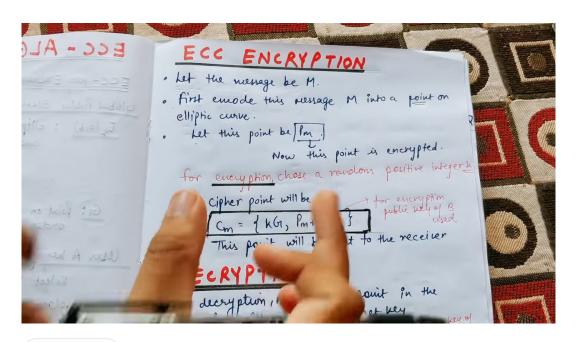
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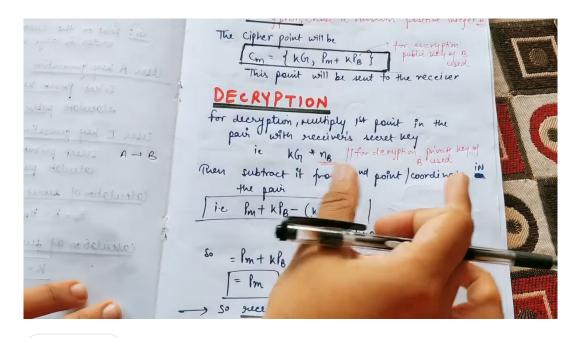
▷ 10:12



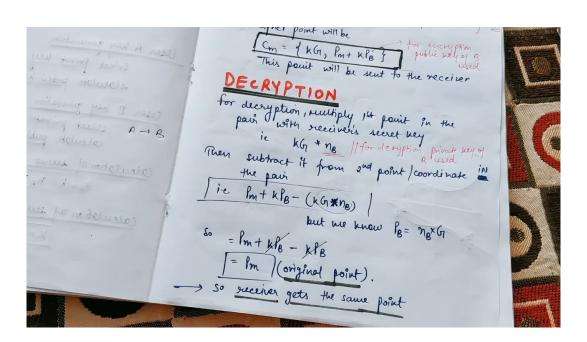
▷ 11:27



▷ 11:30



▷ 12:06



▷ 13:00

5 / RECOMMENDED READ zes in Terms of Computationa	l Effort for Court	
ECC-Based Scheme (size of <i>n</i> in bits)	RSA/DSA (modulus size in bits)	
112	512	
160	1024	
224	2048	
256	3072	
384/	7680	1
512	15360	