Monero and ZCash. In this project, you will need to:

PART 1• Describe in detail how these protocols work. Differences and similarities.

PART 2• Recent attacks: review papers published in the last two years (at least) at major security conferences: IEEE S&P, ACM CCS, NDSS, etc.

## PART 1

Name	Assigned task
Samson	Describe in detail how Zcash protocol works
Eunice	Describe in detail how Monero protocol works
Olivia	Introduction, Differences and Similarities between Zcash and Monero, Conclusion

## PART 2

Name	Assigned Task
Benjamin	Recent Attack on Zcash
Roseline	Recent Attack on Zcash
Fredrick	Recent Attack on Zcash
Emmanuel: Analysis of transactional flooding against Monero	Recent Attack on Monero
Oreoluwa: Anonymity Attack on Monero	Recent Attack on Monero
Dami: Monero Ring attack recreating Zero Mixin Transaction	Recent Attack on Monero

Effect	

https://medium.com/vauld/zcash-vs-monero-which-is-the-superior-privacy-coin-2b144d59d6b2

https://www.gemini.com/cryptopedia/what-is-zcash-blockchain-protocol

https://z.cash

https://zcash.readthedocs.io/en/latest/rtd\_pages/basics.html

https://zcash.readthedocs.io/en/latest/rtd\_pages/protocol.html

Abstract
Introduction
Zcash
Monero
Differences & Similarities
Attacks
Conclusion