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### QUESTION 1

A \_\_\_\_\_ cipher basically means it is using a fixed key which replaces the message with a pseudorandom string of characters. It is basically the encryption of each letter one at a time.

What is the cipher type?

- A. Stream
- B. Block
- C. Parallel
- D. RSA

Correct Answer: A

Stream cipher basically means using a fixed key which replaces the message with a pseudorandom string of characters. It is basically the encryption of each letter one at a time.

Reference: <https://blockgeeks.com/guides/cryptocurrencies-cryptography/>

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### QUESTION 2

You would like to start your Gethin Fast Sync Mode. What is the command for this?

- A. `geth-mode--fast--cache 4096`
- B. `geth--fast--cache 4096`
- C. `geth--cache--fast 4096`
- D. `geth--fast-mode--cache 4096`

Correct Answer: B

Reference: <https://datawookie.netlify.com/blog/2018/01/ethereum-running-a-node/>

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### QUESTION 3

Blockchain systems assume all parties are trusted by all other parties in the exchange or ecosystem.

- A. FALSE
- B. TRUE

Correct Answer: A

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### QUESTION 4



On the Ethereum blockchain the "nonce" of a transaction:

- A. Holds the gas amount to be paid to the miner writing the block that contains the transaction
- B. Is used to ensure that transactions by a given account are written in sequential order
- C. Is reset to zero after each successfully mined blocked
- D. Must always start with four zeroes

Correct Answer: B

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#### QUESTION 5

\_\_\_\_\_ ensures that the shared ledgers are exact copies, and lowers the risk of fraudulent transactions, because tampering would have to occur across many places at exactly the same time.

- A. Encryption
- B. Consensus
- C. Validation
- D. Replication

Correct Answer: B

Consensus ensures that the shared ledgers are exact copies, and lowers the risk of fraudulent transactions, because tampering would have to occur across many places at exactly the same time

Reference: <https://www.ibm.com/developerworks/cloud/library/cl-blockchain-basics-intro-bluemix-trs/index.html>

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