

### Question 1

The algorithm for consensus in the Bitcoin blockchain is called \_\_\_\_\_ protocol.

- ☐ Proof of Elapsed Time
  - ☒ Proof of Work
  - ☐ Proof of Worth
  - ☐ Proof of Stake
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### Question 2

Transaction confirmation is independently performed by all miner nodes. True or False?

- ☐ False
  - ☒ True
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### Question 3

Transaction 0 in every block in the bitcoin blockchain \_\_\_\_\_.

- ☐ is for paying the miner fees.
  - ☐ does not have any input UTXO.
  - ☐ is called the coinbase transaction
  - ☒ All of the above.
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