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QUESTION 1
A distributed network is always decentralized.
A. True
B. False
Correct Answer: B
Reference: https://stackoverflow.com/questions/49195562/difference-between-a-distributed-and-adecentralized-network
QUESTION 2
Which item(s) make up a block header?
A. The hash of the Merkle root and the header of the previous block
B. The hash of every transaction in a specific block and the next block
C. The time stamp of the block and the genesis block hash
D. The hash of the previous block
Correct Answer: D
Reference: https://www.cryptocompare.com/coins/guides/what-is-a-block-header-in-bitcoin/
QUESTION 3
Blockchain transaction code categorizes the data put into blocks.
A. True
B. False
Correct Answer: B
QUESTION 4
Transparency allows

A. a trustless system where users can be certain of a result

C. Records on the Blockchain to never be changed

B. easy iteration through the Blockchain



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D. users on the Blockchain to change data on the Blockchain

Correct Answer: A

Reference: https://lisk.io/academy/blockchain-basics/benefits-of-blockchain/why-is-blockchain-trustless

QUESTION 5

What is a Blockchain?

- A. A digital currency
- B. An unchangeable record
- C. A database of usable secret data
- D. A Smart Contract
- E. All of the above

Correct Answer: B

Reference: https://www.computerworld.com/article/3191077/what-is-blockchain-the-complete-guide.html

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