# CBSA$^{Q\&As}$

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**QUESTION 1**

You are trying to generate a random number in Ethereum blockchain. What is the best way?

A. Wikipedia

B. Coindesk

C. Coinbase

D. Randao

E. ERC20

Correct Answer: E

Randao is based on Blockchain technology and provides the service of random number generation that is open source, decentralized, socialized and verifiably fair.

Reference: http://randao.org/

**QUESTION 2**

Which of the following blockchain is NOT a permissioned blockchain?

A. Quantum

B. Ethereum

C. R3 Corda

D. Ripple

E. Hyperledger

Correct Answer: B

**QUESTION 3**

An encryption algorithm transforms plain text into cipher text using a key?

A. TRUE

B. FALSE

Correct Answer: A

**QUESTION 4**

You are considering a cryptocurrency and for your privacy and anonymity are number one priority. Which cryptocurrency should you likely use?

A. Monero

B. Bitcoin

C. Dash

D. Shadowcoin

E. Litecoin

Correct Answer: A

**QUESTION 5**

The key difference between encryption and hashing is that encrypted strings can be reversed back into their original decrypted form if you have the right key?

A. TRUE

B. FALSE

Correct Answer: A

Reference: https://www.securityinnovationeurope.com/blog/page/whats-the-difference-between-hashingand-encrypting

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