

Name _____

Unveiling the Magic: How Blockchain Transactions Are Verified

Short Answer

1. How does the blockchain achieve immutability for transactions?
2. What role do nodes play in the verification process of blockchain transactions?
3. Can you explain the concept of consensus mechanisms and their importance in blockchain verification?
4. What are the benefits of using blockchain technology for applications beyond cryptocurrencies?
5. How are environmental concerns related to blockchain technology being addressed?