THE CORE-BITCOIN DIPLOMA 2025 CHAPTER 7 QUIZZES (COHORT 7)

* Indicates required question What kind of system does Bitcoin represent? * Mark only one oval. Centralized Decentralized Government-backed Regulated What is a key feature of Bitcoin that allows global access? * Mark only one oval. Can be accessed with a phone and internet connection Requires banking license Requires identity verification Must be used only in developed countries When was the Bitcoin genesis block mined? * 3. Mark only one oval. Medium of exchange Unit of account

Means of taxation

Store of value

4.	What stage is Bitcoin currently transitioning into? *
	Mark only one oval.
	Fiat replacement
	Government reserve
	Medium of exchange
	Electronic bond
5.	What makes Bitcoin the scarcest monetary asset in the world? *
	Mark only one oval.
	There will only ever be 21 million bitcoins
	It is printed annually
	It's stored in vaults
6.	How small can a Bitcoin be divided? *
	Mark only one oval.
	0.00000001 BTC (1 satoshi)
	0.0001 BTC
	1 BTC
	0.01 BTC

7.	Which of the following is true about Bitcoin's portability? *
	Mark only one oval.
	It can move billions across the globe for very low fees
	It must be sent through banks
	It can only be moved physically
	It requires approval by central authorities
8.	Who controls the Bitcoin network? *
	Mark only one oval.
	A central bank
	A private company
	A board of directors
	No one — it's a decentralized system
9.	What is the trade-off for having full control over your Bitcoin? *
	Mark only one oval.
	Higher interest
	Customer service support
	Full personal responsibility for security
	Insurance by banks

10.	Why is the total Bitcoin supply limited? *
	Mark only one oval.
	It is a rule coded into the protocol
	To match gold reserves
	To support inflation
	To allow interest rates
11.	What happens if someone tries to create extra bitcoins beyond the limit? *
	Mark only one oval.
	The attempt is rejected by the network
	The network increases supply
	The person is rewarded
	The coins are taxed
12.	What role do miners play in the Bitcoin network? *
	Mark only one oval.
	They secure the network by processing transactions using Proof-of-Work
	They validate laws
	They enforce taxes
	They issue regulations

13.	what is the function of Bitcoin nodes?*
	Mark only one oval.
	To store mining equipment
	To print money
	To control interest rates
	To validate transactions and enforce rules
14.	Why is Bitcoin resistant to attacks? *
	Mark only one oval.
	Because of its government affiliation
	Because it is offline
	Due to decentralization and global distribution of nodes and miners
	It uses national firewalls
15.	What are Bitcoin users empowered to do? *
	Mark only one oval.
	Make peer-to-peer transactions without intermediaries
	Print their own money
	Modify the Bitcoin code
	Create new taxes

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