Cryptoassets

LATEST SUBMISSION GRADE

80%

1.	What is a cryptoasset?
	A cryptoasset is a digital representation of a physical asset.
	A cryptoasset is the same as a cryptocurrency, and these terms can be used interchangeably.
	A cryptoasset is any digital asset that has value and can be bought or sold online.
	A cryptoasset is a digital asset that uses cryptography, a peer-to-peer network, and a public ledger to regulate the creation of new units, to verify transactions, and to secure transactions without a middleman.
	Incorrect Please review the video "Intro to Cryptoassets" in Module 1, Lesson 1 for more information.
2.	Utility tokens (or "app coins") are primarily designed to:
	function as cash for the Internet
	provide consumers with access to services or resources within a DApp
	pay for the computational costs required to execute smart contracts as part of a DApp
	represent tangible goods, such as gold or oil, in in peer-to-peer markets
	Correct This is the primary purpose of a utility token (a.k.a. an "app coin").
3.	Zcash and other "privacy coins" are examples of this type of cryptoasset: 1/1 point
	Cryptocurrencies
	O Protocol tokens
	Utility tokens (app coins)
	Crypto-collectibles



Zcash and other "privaty coins" are examples of cryptocurrencies.

4.	Protocol tokens are primarily designed to:	1 / 1 point
	Function as cash for the Internet	
	Serve as a way for DApps to raise funds	
	Pay for the computational costs required to execute smart contracts as part of a DApp	
	Make central banks more responsive to crises and shocks	
	✓ CorrectThis is the primary purpose of a protocol token.	
5.	Security tokens are:	1 / 1 point
	Digital bearer assets that are native to blockchain	
	An on-chain representation of an off-chain security	
	A form of incentive provided to nodes for increasing network security	
	A type of cryptoasset used in IoT devices to prevent malicious attacks	
	 Correct This includes native stocks, bonds, dividends, and futures, for example. 	
6.	Royal Mint Gold (RMG) was an example of this type of cryptoasset:	1 / 1 point
	Crypto-fiat currency	
	Commodity Token	
	Security token	

✓ Correct

Crypto-collectible

Royal Mint Gold is an example of a commodity token.

7.	CryptoKitties are a type of:	0 / 1 point
	Commodity token	
	Utility token	
	Security token	
	Crypto-collectible	
	Incorrect Please refer to the content in Module 1, Lesson 2 for more information.	
8.	How does a stablecoin minimize price volatility?	1 / 1 point
	By varying the level of difficulty associated with mining a block	
	By controlling the total number of participants in the network	
	By pegging its value to an underlying asset, such as a fiat currency or commodity	
	By permitting a central authority to control the block size	
	 Correct This is how a stablecoin minimizes price volatility. 	
9.	Why is the term "Initial Coin Offering (ICO)" a misnomer?	1 / 1 point
	Because investors aren't buying "coins" per se, but rather cryptoassets or tokens that can things (e.g. network access, securities, carbon credits etc.)	represent many different
	Because ICOs are essentially no different from existing crowdfunding platforms, such as	Kickstarter or Indiegogo.
	Because the process of raising equity capital through an ICO is identical to that of Initial F Private Investments in Public Equities (PIPEs), which hasn't changed since the 1930s.	Public Offerings (IPOs) and
	All of the above	
	 ✓ Correct A better term would be "Token Generation Events." 	

10. What is/are the main benefit(s) of ICOs?

1 / 1 point

0	Startups that raise funds using ICOs are unlikely to fail.
•	With no minimum investments, anyone in the world—even the poorest and most remote people—can become a venture capital investor
0	The proliferation of ICOs will serve to increase the number of jobs in brokerages, investment banks, stock exchanges, and other third-party crowdfunding companies.
0	All of the above
	✓ Correct ICOs enable more people to participate in the global economy