

## Congratulations! You passed!

Grade received 100% To pass 75% or higher

Go to next item

## Self-Check

Total points 4		
1.	A block in a Blockchain has a header and	1 / 1 point
	O Inputs	
	O Digital Ledger	
	<ul><li>Transactions</li></ul>	
	Bitcoins	
	<ul> <li>Correct         Correct A block is composed of a header of information about the block and a set of valid transactions.     </li> </ul>	
2.	What does UTXO stand for?	1 / 1 point
	O Unique Transaction Offer	
	○ Unspent Trade Offer	
	Unspent Transaction Output	
	O Unspent Transaction Xeroxed Output	
	<ul> <li>Correct         Correct! UTXOs are outputs generated by a transaction.     </li> </ul>	
3.	A transaction generates new UTXOs for transferring the amount specified in the input UTXOs. True or False?	1 / 1 point
	True	
	○ False	
	Correct Correctl The transaction uses the amount specified by one or more input UTXOs and transfers it to one or more newly created output UTXOs.	
4.	Miners are computers that execute	1 / 1 point
	operations defined by the blockchain protocol	
	O operations defined by users	
	O operations defined by transactions	
	<ul> <li>Correct         Correct Miners are powerful computer executing software defined by the Blockchain protocol.     </li> </ul>	