1. In general, how is the security of a blockchain network achieved?

1 / 1 point

- ◯ The network is distributed, which means there is no single point of failure
- ◯ Anyone who wants to participate must use cryptography; opting-out is not an option.
- ◯ The consequences of reckless behaviour are isolated to the person who behaved recklessly
- ⦿ All of the above

✅ **Correct**

2. What is *PKI*?

1 / 1 point

- ◯ Protocol Kernel Interoperability - a piece of software code that enables two different blockchain protocols to interact with one another
- ◯ Peer Known Identity - an identifier of 26-35 alphanumeric characters that represents a possible destination for a blockchain transaction
- ⦿ Public Key Infrastructure - an advanced form of asymmetric cryptography in which a public key is used for encryption and a corresponding private key is used for decryption
- ◯ Protocol Knowledge Integration - a process of extracting patterns or trends from blockchain transaction data and using these to produce higher-level knowledge or insights about a particular blockchain protocol

✅ **Correct**