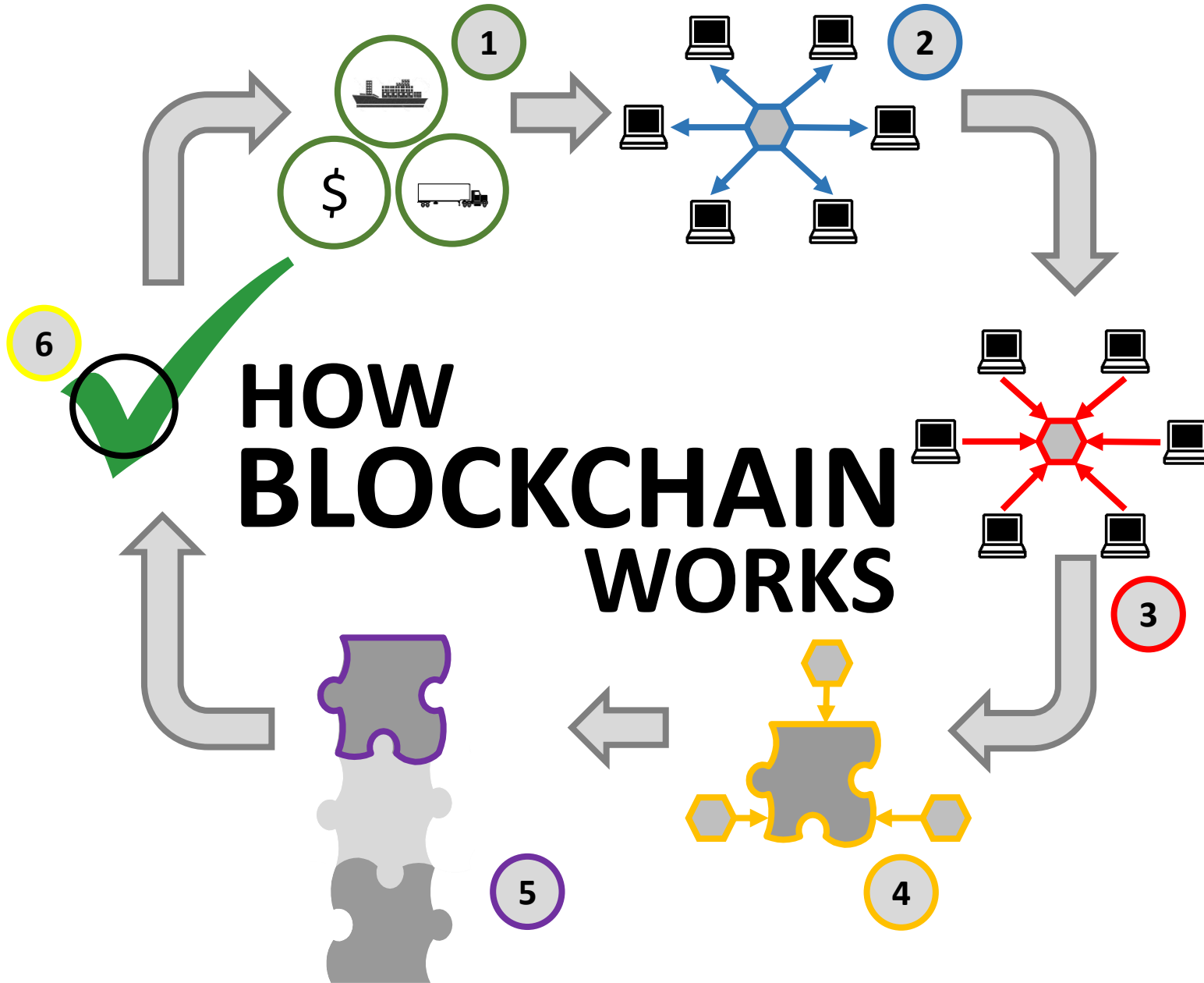
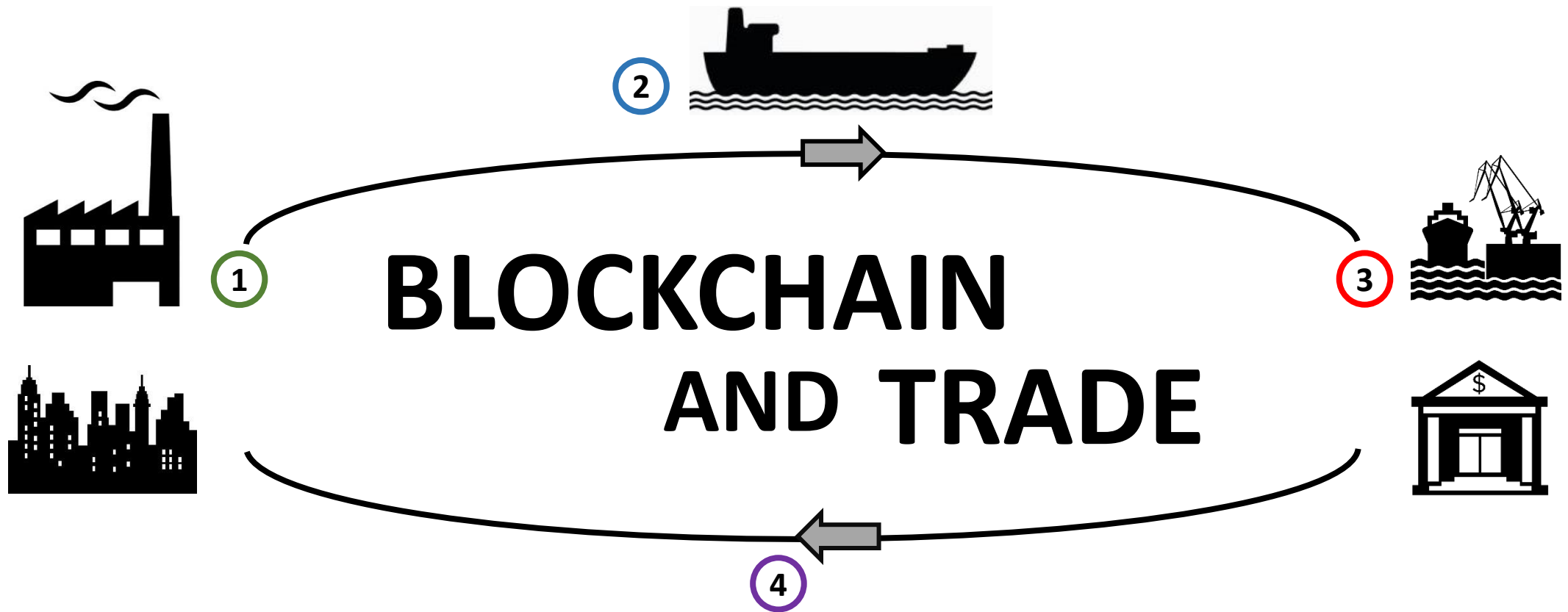


HOW BLOCKCHAIN WORKS



- 1 Transaction Requested:** a member of a peer-to-peer community requests a transaction
- 2 Broadcast Transaction:** the transaction request is broadcast to the other members of the peer-to-peer network
- 3 Transaction Validated:** the network validates the requesting user and the requested transaction
- 4 Block Created:** the verified transaction is added to other transactions to create a block
- 5 Block is Added to the Blockchain:** the completed block is added to the existing Blockchain, creating a permanent record of the transaction
- 6 Transaction Completed**



1 Blockchain Created: a unique Blockchain ledger is created for goods for tracking purposes

2 Transshipment Transparency: goods can be tracked as they are moved throughout the shipping process

3 Product Verification: goods are authenticated through their unique identifier

4 Trade Finance: goods and funds can be exchanged through smart contracts with increased transparency and security for all parties