

Congratulations! You passed!

Grade received 100% To pass 80% or higher

Go to next item

Self-Check

Total	

1.	What was an issue in the Ballot smart contract discussed in lesson 1?	1 / 1 point
	The design of the contract was flawed	
	The functions can be called in any order	
	O It had no major issues	
	O Unnecessary use of variables	
	⊙ Correct Correct	
2.	What does the keyword "now" in a Solidity contract stand for?	1 / 1 point
	time in which the transaction was triggered	
	O time in which the transaction was submitted	
	time in which the transaction was originated	
	time in which the block is added to the chain (block.timestamp)	
	○ Correct Correct	
3.	In the Ballot smart contract, what datatype was used to represent the "stages" of balloting?	1 / 1 point
	enum	
	o array	
	O bool	
	O mapping	
	○ Correct Correct	