

Congratulations! You passed!

Grade received 100% To pass 80% or higher

Retake the assignment in **7h 58m**



Solidity - Week 2

Latest Subm	ission Grad	de 100%
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1.	Load the BidderData.sol in the Remix and create it. What buttons do you observe in the user interface at the right bottom of Remix.	1 / 1 point	
	⊘ Correct		
2.	Why do you see these buttons when there are no functions in the BidderData.sol contract?	1 / 1 point	
	⊙ Correct		
3.	Who can mint coins in the Minter contract?	1 / 1 point	
⊘ Correct			
4.	Deploy the Minter contract from the first account. Now mint 500 coins for the first account. Then send 200 coins from the first account to the second account. After these sequence of transactions, what are the balances in the first account and the second account?	1/1 point	
	⊘ Correct		
5.	Choose the third account from the Account drop down menu, stay in this account and mint 600 coins for the same account. What is the balance of the third account?	1 / 1 point	
	✓ Correct		
6.	In the BallotBasic.sol, who is the chairperson?	1 / 1 point	
	⊘ Correct		
7.	How is the number of proposals in the Ballot Basic.sol contract initialized?	1/1 point	
	✓ Correct		
8.	In the BallotBasic.sol, who can register new voters?	1 / 1 point	
	⊘ Correct		
9.	Which is the base unit for time in solidity?	1 / 1 point	
	⊘ Correct		
10.	How is the placeholder for any function indicated in the modifier definition?	1 / 1 point	
	⊘ Correct		