✓ **Congratulations! You passed!**

Grade received 90%   To pass 80% or higher

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

Go to next item

Putting It All Together - Week 3

Latest Submission Grade 90%

1. How are time elements added to BasicBallot contract we discussed earlier?

1 / 1 point

✓ **Correct**

2. In BallotWithStages.sol, how are the stages validated in register and vote functions?

1 / 1 point

✓ **Correct**

3. Compile and create BallotWithStages.sol. Immediately try and vote. What is the status of the transaction? [After the transaction is initiated observe the console window at the bottom of Remix IDE. Click on Details button to check if transaction was successful or failed]

1 / 1 point

✓ **Correct**

4. Time variable "now" does not provide the real current time. True or False?

1 / 1 point

✓ **Correct**

5. In BallotWithModifier.sol, where is the condition about the stages defined?

1 / 1 point

✓ **Correct**

6. Assert statement in the winningProposal method of BallotWithModifier.sol makes sure that the function does not return a value if nobody voted. True or False?

1 / 1 point

✓ **Correct**

7. Compile and create BallotWithModifier.sol. Immediately try and vote. What is the status of the transaction? [After the transaction is initiated observe the console window at the bottom of Remix IDE. Click on Details button to check if transaction was successful or failed]

0 / 1 point

✗ **Incorrect**

8. Even though we have specified only tens of seconds (30 and 60 seconds) as the stage time, the stage time or duration in real-life application it could be longer. True or False?

1 / 1 point

✓ **Correct**

9. What stage does the contract have to be in for winningProposal to produce a result?

1 / 1 point

✓ **Correct**

10. In BallotWithModifiers.sol, how is the end of voting stage indicated to the other applications?

1 / 1 point

✓ **Correct**