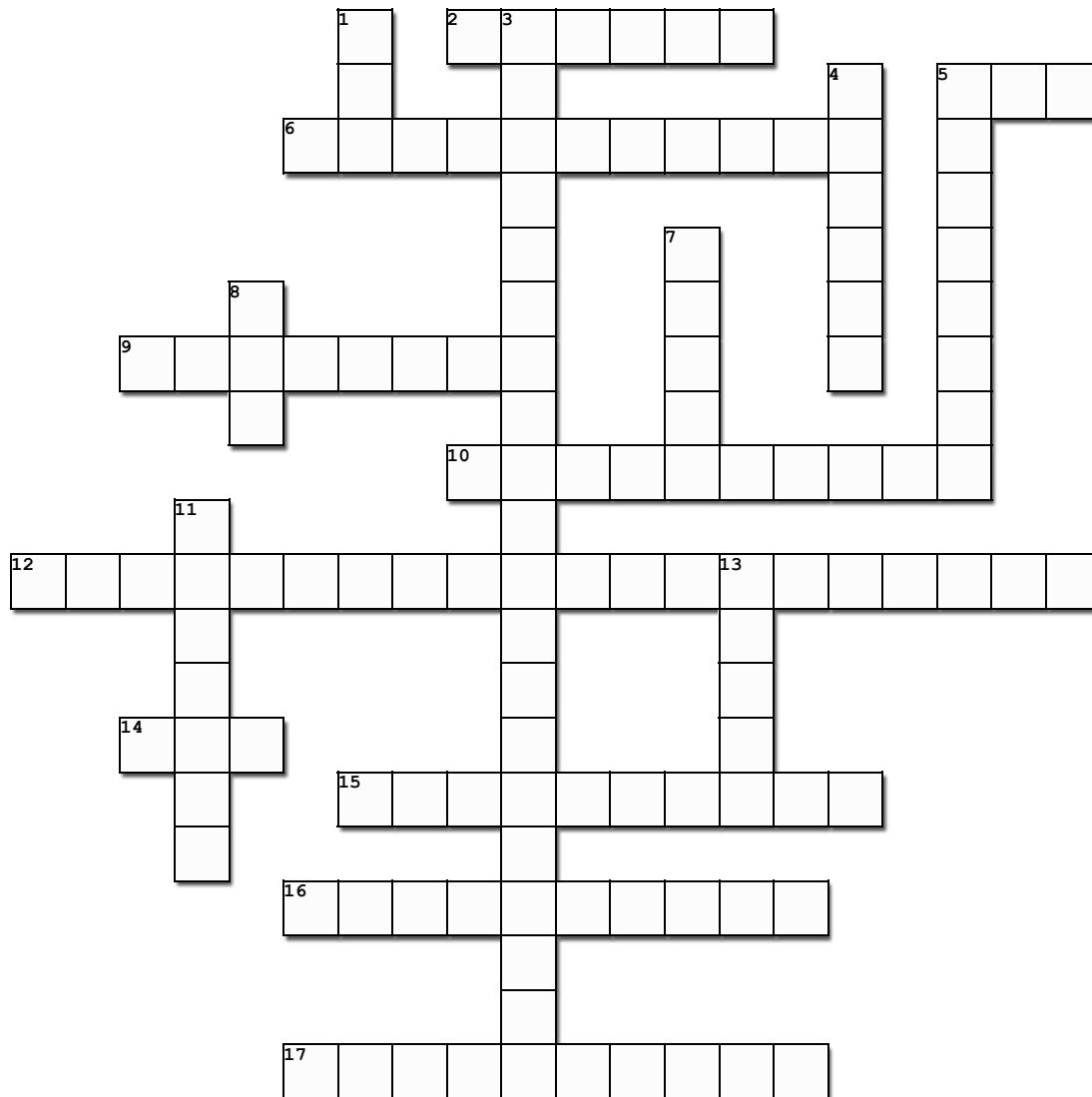


Name: _____

Complete the crossword puzzle below



Created using the Crossword Maker on TheTeachersCorner.net

Across

- 2. A heart attack without ST elevation on ECG
- 5. Troponin subunit that inhibits actin-myosin interaction
- 6. Upward shift in the ST segment seen on ECG
- 9. Reduced blood supply to tissues
- 10. ECG change seen days after MI involving T waves
- 12. The overall group of conditions caused by reduced blood flow to the heart
- 14. Troponin subunit that binds calcium
- 15. Heart muscle tissue
- 16. Damage to heart muscle cells
- 17. Condition where ST segment returns to normal days later

Down

- 1. Troponin subunit often released when heart cells are damaged
- 3. Complete blockage of a coronary artery causing heart muscle damage
- 4. Chest pain caused by reduced blood flow to the heart
- 5. Protein released into blood when heart cells are damaged
- 7. ECG wave that begins to appear hours after MI
- 8. Medical test that records the electrical activity of the heart
- 11. Temporary heart muscle dysfunction after ischemia
- 13. Heart attack with ST elevation on ECG