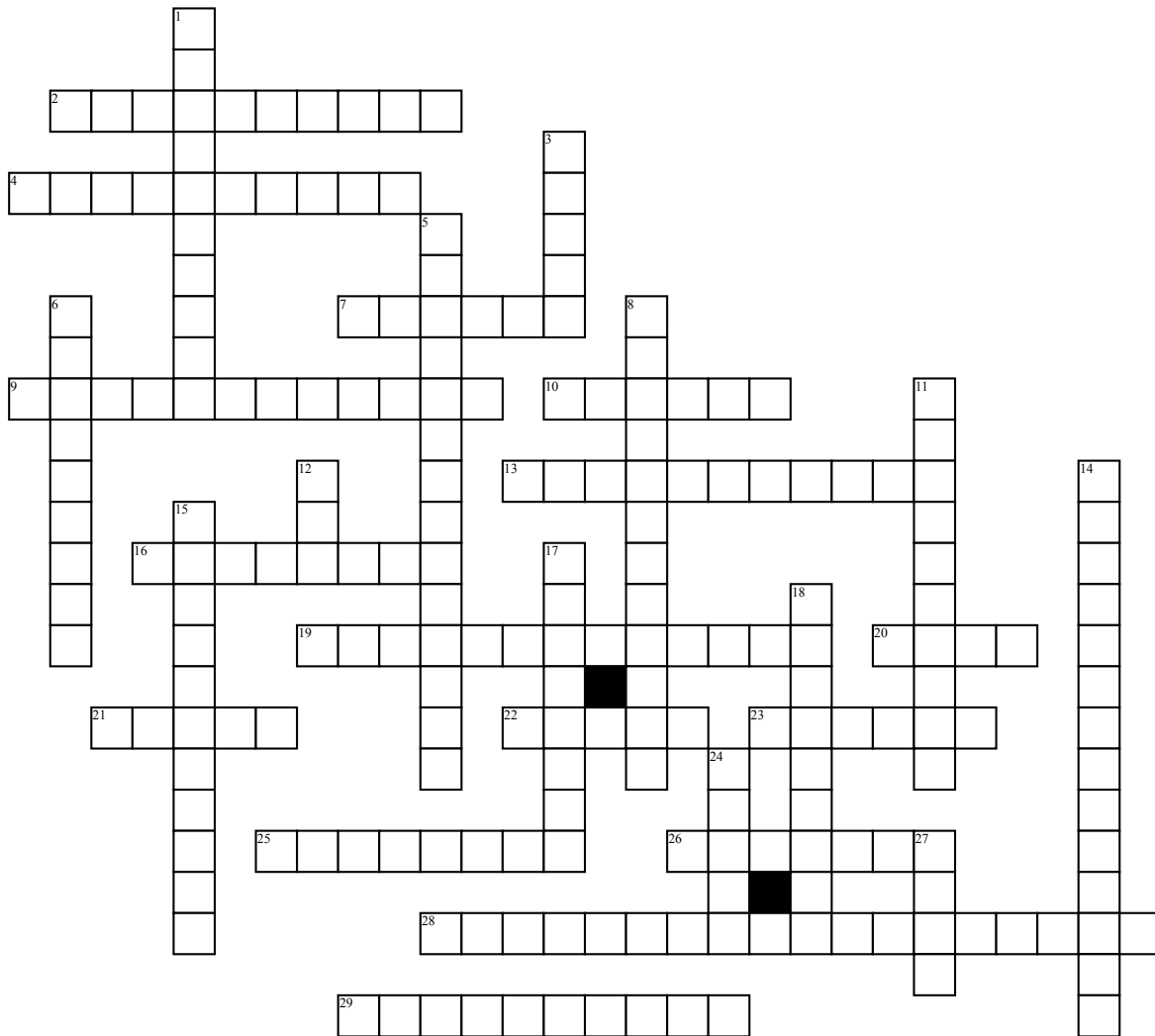


Name: _____ Date: _____

Exam # 4 Review Puzzle



Across

- 2. Calling of WBC's to the site of an infection
- 4. Found in the groin, arm pits & mammary regions
- 7. Hydrogen ions
- 9. Temporary fix of a broken blood vessel
- 10. Cell that forms antibodies
- 13. Inner most layer of the heart
- 16. Another name for Mitral valve
- 19. Breaks apart yielding platelets
- 20. Increased pressure on nerves
- 21. Atrial depolarization
- 22. Stoppage of their movement causes a cough response

- 23. Fibers that finally close a broken blood vessel

- 25. Kidney bean shaped nucleus
- 26. Increased flow of blood to area of infection
- 28. AB+ blood
- 29. Multilobed nucleus

Down

- 1. WBC with a large nucleus & small amount of cytoplasm
- 3. Hydroxyl ions
- 5. Valve between right atrium & right ventricle
- 6. Only artery to carry deoxygenated blood
- 8. Engulfing & destroying

- 11. Stoppage of blood flow from a cut

- 12. Complex where ventricle depolarization & atrial repolarization occurs
- 14. O negative blood
- 15. Where deoxygenated blood enters the heart
- 17. Fibers found deep within the myocardium
- 18. Valve that must be open for blood to enter the aorta
- 24. Excess fluid in tissue
- 27. Main barrier to entry