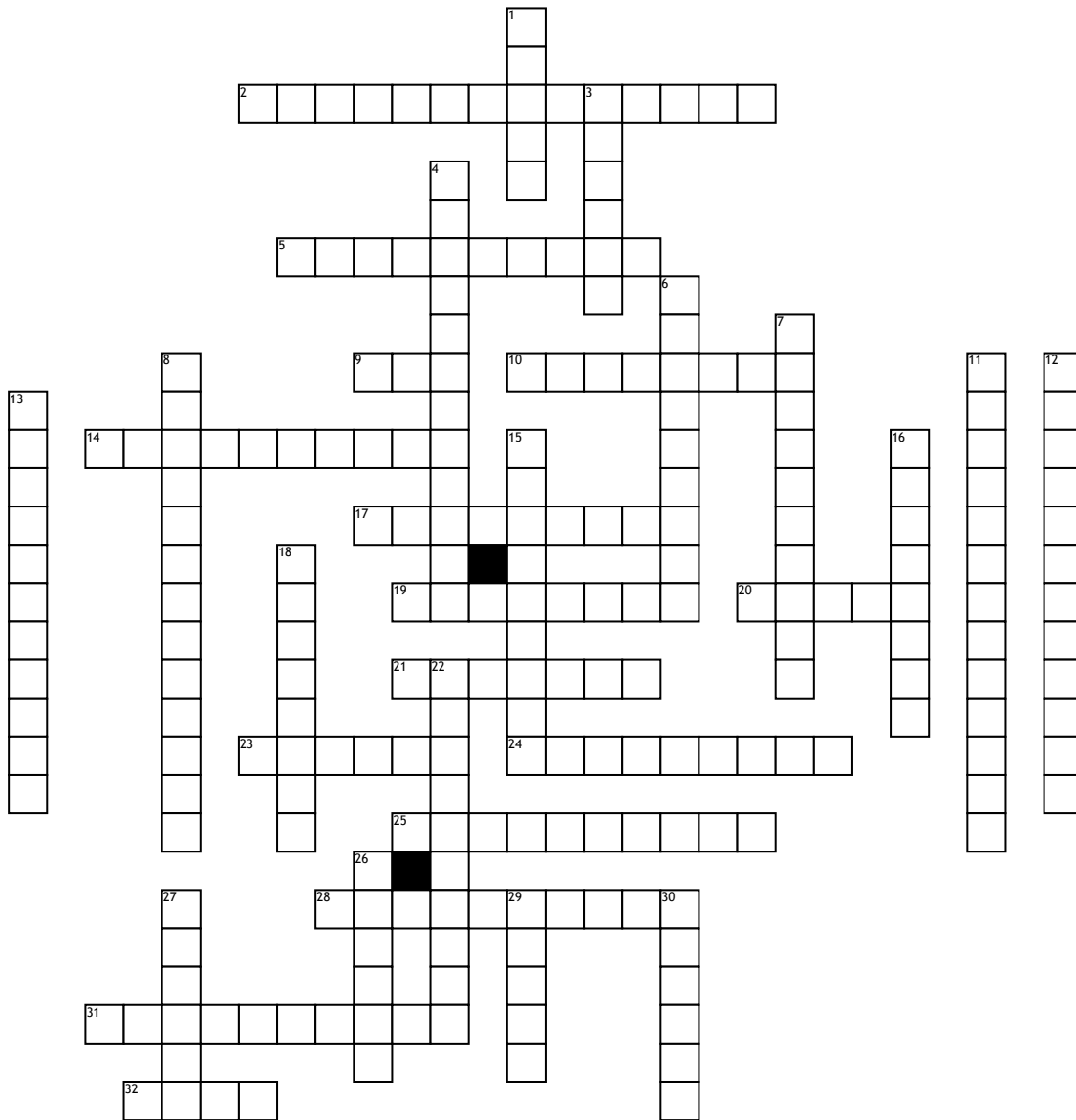


MA212 Final Review



Across

- 2. Mad cow disease is also known as bovine spongiform _____.
- 5. If a urine specimen is to be cultured for bacteria the culture must be set up before the routine _____ is done
- 9. _____ are more common in females.
- 10. _____ disease is another name for sexually transmitted disease.
- 14. A nasal or nasopharyngeal culture can be ordered to rule out an infection by _____ pertussis.
- 17. The _____ copper reduction test can react with large amounts of penicillin.
- 19. The use of an open flame to sterilize the loop can produce _____.
- 20. Cary-Blair is a medium that can be used for transport of _____ specimens.
- 21. The canal through which urine is carried from the urinary bladder to the outside is the:
- 23. A _____ capsule is the portion of the nephron that receives the glomerular filtrate.
- 24. A growth medium that supports the growth of most organisms is _____ agar.

- 25. Chemical analysis by reagent strip is a _____ test.
 - 28. A chemical used to control the growth of microorganisms on living tissues.
 - 31. Specimens for detection of _____ should be collected late at night or in early morning.
 - 32. Before setting up a bacterial identification test, it is most important to know the organism's _____ reaction.
- Down**
- 1. A disadvantage of the ICT is that it mainly detects _____ bleeding.
 - 3. Each nephron is composed of the renal hilus and renal _____.
 - 4. Urine test that requires a 24-hour urine specimen.
 - 6. Organisms that live in, on, or at the expense of another organism:
 - 7. For _____ specimens the urine container must be sterile.
 - 8. High specificity in a rapid strep test indicates that it will react only with group A
 - 11. Urines collected to test for protein, barbiturates, or drugs of abuse can be preserved by _____.

- 12. The _____ is required to wear sterile gloves when collecting a blood culture.
- 13. Granular leukocytes, such as _____, can be detected by the esterase substrate in the leukocyte pad.
- 15. _____ refers to outbreak of disease in an animal population.
- 16. The _____ test uses H2O2 reagent.
- 18. The abnormal color of urine seen most frequently is:
- 22. The concave region of the kidney where lymphatic vessels, blood vessels, and nerves enter or exit is
- 26. Failure of kidney function and suppression of urine production is:
- 27. The tube carrying urine from the kidney to the urinary bladder is the:
- 29. The filovirus family includes _____ and Marburg.
- 30. Typical morphology of strep is that it grows in _____.