

Name _____

Date _____

1. Define pinkeye:
2. What are the three keys to preventing pinkeye?
 - 1)
 - 2)
 - 3)
3. What is often the most effective and economical method of disease control?
4. What were the estimated costs in the U.S. from decreased weight gain, milk production, and treatment?
5. Ultraviolet light is especially a problem for cattle lacking what around the eye?
6. Pinkeye most commonly occurs when?
7. Define each of the six factors in controlling pinkeye and describe how each has an effect on pinkeye.
 - 1)
 - 2)
 - 3)

- 4)
- 5)
- 6)
8. What four drugs are said to aid in the treatment of pinkeye according to antimicrobial sensitivity studies?
9. How does the transmission of *M. bovis* occur?
10. How can cattle get pinkeye from eating from a round bale?
11. _____ was second to _____ and _____ as the most prevalent condition affecting 1996 born unweaned calves over three weeks old.
12. What should the eye be protected from when severe corneal ulcerations exist?
13. What is the maximum amount that should be injected in one injection site?
14. Where should all IM injections be administered? SQ injections?
15. What flies can remain infected with *M. bovis* for up to three days following feeding on infected material?