



4-H Goat Project

LaGrange County
Record Sheet B
Grade 9

Name: _____ 4-H Club _____

Herd Management and Disease

1. Why is it important to have a veterinarian client-patient relationship? _____

2. Match the Following:
____ Name of Drug A. Manufacturer's reference number to indicate the day/batch which the product was made.
____ Storage B. Tells when to discard the drug.
____ Expiration Date C. Brand or generic name of drug being prescribed.
____ Lot Number D. Tells how the medication should be kept when not in use.
3. _____ is extremely important when dehorning, castrating, giving injections and tattooing in the attempt to avoid tetanus taking the life of your goat.
4. What are ways that you can control the development of internal parasites in your goat herd?

5. Caprine arthritis encephalitis (CAE) is a disease that can be transferred to the kid via _____.
6. Explain why all kids should have their navels dipped in 7% iodine after birth.

7. Why can't horns be sawed off after the animal is grown and the horns are large?

8. When are kids normally dehorned? _____
9. A castrated male goat is called a _____.

10. Identify the Following:







11. Explain the identification process of kids. How early should identification be done and what methods can be used? _____

12. When ear tagging your goats, the right ear identifies the _____ and the left ear identifies the _____ year and _____.

13. Explain how to control the development of internal parasites. _____

14. Goats are susceptible to urinary calculi. What causes this condition and can it be fatal? _____

15. This fungus is contagious, easy to spread and is a zoonotic disease. _____

16. Describe what can be done prior to kidding to assist in preventing ketosis. _____

17. Match the Following:

- _____ Oral
- _____ Subcutaneous
- _____ Intravenous
- _____ Intramuscular

- A. Injections given by inserting a needle just under the skin.
- B. Administering drugs straight into the muscle.
- C. Injections given directly into the bloodstream.
- D. Administering of drugs through the mouth.

Answers to these questions can be found in the "Goat Resource Handbook" 4-H 135R