



Goat Supervisor Test

Herd Owners: Please make copies of this test and distribute them to your candidates for supervisor(s).

Name: _____ Date _____

Address: _____

City: _____ State: _____ Zip: _____

Telephone: _____ Email _____

I test for _____

Were you previously certified by another DHIA to be a supervisor? Yes or No

1. What is the difference between a transfer doe and a new doe?
 - a. A transfer doe was not on test but has since freshened and transferred in to the milking herd; a new doe is new to testing.
 - b. A transfer doe came from another herd; a new doe is new to the herd.
 - c. A transfer doe was previously on test in another herd; a new doe is new to testing.
 - d. A transfer doe came from another herd but is not on test; a new doe is a doe that has freshened for the first time.

2. The best way to correct a problem is to:
 - a. Write a note and send it with samples.
 - b. Email or call with questions.
 - c. Contact DRMS or CDCB to correct the problem.
 - d. Ignore the problem, and hope it resolves itself.

3. I should always record the date my doe dried or freshened.

___ True ___ False

4. When I dry off all my does at the end of the year, I need to send the lab my:
- Scale for calibration.
 - Dry test with dry dates.
 - Box with extra sample vials.
 - Final payment.
5. Doe pages are automatically sent to the owner when a doe dries or leaves the herd.
- ___True ___False
6. A new scale does not need to be checked for calibration.
- ___True ___False
7. If a pill falls out of the vial, I should:
- Put the pill back in the vial.
 - Throw the pill away.
 - Feed the pill to my doe.
 - Put the pill in a Ziploc baggie and return to the lab.
8. My neighbor has bought some goats from me, but she is not interested in testing them, therefore, she can still test my goats.
- ___True ___False
9. In order for my test to be valid, my scales have to be checked for calibration....
- Every month
 - 3 months
 - 6 months
 - Every Year
10. How many times should a doe be milked for a verification test?
- _____
11. I should put half a sample for AM and half a sample for PM to make 1 sample per doe.
- ___True ___False
12. I should send _____ sample(s) for each doe to the lab.
- (1 - 4)