



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:

3. 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

4. When I dry off all my does at the end of the year, I need to send the lab my:
 - a. Scale for calibration.
 - b. Dry test with dry dates.
 - c. Box with extra sample vials.
 - d. 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:
 - a. Put the pill back in the vial.
 - b. Throw the pill away.
 - c. Feed the pill to my doe.
 - d. Put the pill in a Ziploc baggie and return to the lab.

8. I should always put the date that my doe dried or freshened.
 True False

9. In order for my test to be valid, my scales have to be checked for calibration....
 - a. Every month
 - b. 3 months
 - c. 6 months
 - d. Every Year

10. How many times should a doe be milked for a verification test?
 - a. 1
 - b. 2
 - c. 3
 - d. 4

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)