



4-H DOG WORKSHEET

Grade 7

Name: _____ 4-H Club _____

1. What do you feed your dog and how often? _____

2. How did you groom and care for your dog? _____

3. Did your dog have any ailments that needed treatment? If so, list them and briefly describe the treatment. _____

4. List the advantages and disadvantages of the following:

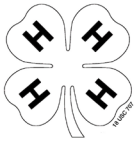
Characteristic	Advantages	Disadvantages
Male		
Female		
Purebred		
Mixed Breed		

5. Dogs in this posture are preparing to attack and if pressed will bite and fight.

6. Why is it a good idea to get a crate for your dog? _____

7. Name the different types of Working Dogs. _____

8. What protein source has the highest biological value of any food? _____
9. On a dog food label, the recommended amount of food to feed your dog per day is based on _____.
10. One cup of dog food equals 8 ounces. If the label on your dog's food bag recommends a daily portion of $\frac{1}{2}$ cup for every 10 pounds, how many ounces would you feed a 50 pound dog per day? _____.
11. What are the three vital signs of a dog's health condition? _____
_____.
12. _____ means the form, structure, make, shape, and arrangement of the parts of a dog.
13. Information about dog breed standards can be found in the book _____
_____ by the American Kennel Club.
14. Sexual maturity, or puberty, first occurs in female dogs with the first _____ cycle.



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Name: _____ 4-H Club _____

Years in 4-H: _____ Years in Dog Project: _____

Leader's Signature: _____ Date: _____

Information About Your Dog

Dog's Name: _____ Date of Birth _____ Sex: _____

Use information in Dog Manual to complete this section:

Breed: _____ Purebred _____ Mixed _____

Shorthair _____ Medium Hair _____ Longhair _____ Curly Hair _____

Color & coat pattern _____

Body size _____ Head shape _____

Eye type _____ Life span _____

Date project started _____ Vaccination date(s) _____

Summary of Expenses (see next page)

Feed Cost \$ _____

Health Care & Veterinary Expenses \$ _____

Equipment & Supplies \$ _____

Miscellaneous Expenses \$ _____

Total \$ _____

