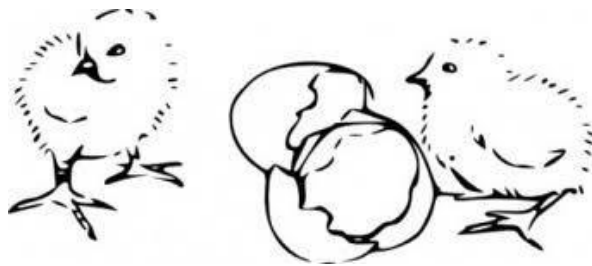


# Missaukee County

## Poultry

### Project Record Book



Name: \_\_\_\_\_

Address: \_\_\_\_\_

Phone: \_\_\_\_\_ Age as of January 1, \_\_\_\_\_ Years Old

4-H Club \_\_\_\_\_

Leader \_\_\_\_\_ Years in project \_\_\_\_\_

## Questions

1. This is what I do to keep my birds healthy:

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2. This is what I enjoy most about the poultry project:

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3. These are 2 goals I have for next year's poultry project:

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4. What temperature should the brooding area be? \_\_\_\_\_

5. What are the four grades of egg shells? \_\_\_\_\_

6. Name three factors used to grade a carton of eggs.

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7. How many eggs can a chicken lay each day? \_\_\_\_\_

8. A dual-purpose chicken is one that is raised for both \_\_\_\_\_ & \_\_\_\_\_.

9. How many days does it take to hatch an egg?

a. Chicken \_\_\_\_\_

b. Duck \_\_\_\_\_

c. Turkey \_\_\_\_\_

d. Goose \_\_\_\_\_

e. Pheasant \_\_\_\_\_

f. Guinea \_\_\_\_\_

g. Quail \_\_\_\_\_

h. Peacock \_\_\_\_\_

10. List 6 different types of combs: \_\_\_\_\_

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11. What are three areas which should be examined when evaluation layers?

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- Expenses: (List what was spent during the project year for feed, supplies, equipment)

[illegible]

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Total: \$

**Match each term with the correct description**

**Blackhead, Coccidiosis, Marek's Disease, Newcastle, Pullorum, Avian Pox, Coryza,  
Avian Influenza**

- \_\_\_\_\_ Caused by bacterium salmonella
- \_\_\_\_\_ Viral Disease affecting the respiratory, digestive and/or nervous system of many species of birds.
- \_\_\_\_\_ Caused by protozoa carried by the cecal worm, which infects chickens & turkeys
- \_\_\_\_\_ Caused by a virus and kills chicks, causes economic losses due to a severe drop in egg production in laying flocks
- \_\_\_\_\_ Relatively slow-spreading viral disease, characterized by wart like nodules on the skin
- \_\_\_\_\_ Caused by a herpes virus that affects mainly chickens
- \_\_\_\_\_ This parasite attacks the intestine, causing diarrhea, unthriftiness & death
- \_\_\_\_\_ Caused by the bacterium haemophilus Paragallinarum

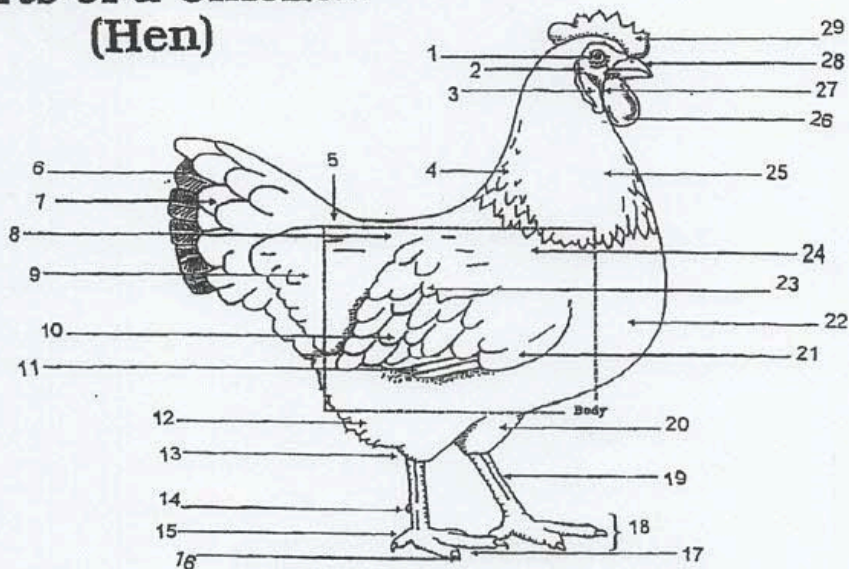
**Match each term with the correct description**

**Tape Worm, Capillaria Worm, Cecal Worms, Large Roundworm, Mites, Lice, Fleas, Ticks**

- \_\_\_\_\_ Most damaging of all worms, can cause reduction in nutrient absorption, intestinal blockage & death
- \_\_\_\_\_ Can live for more than 1 year without feeding, will have decrease in egg production & weight gain
- \_\_\_\_\_ 6 legged, flat bodied insect, broad round head- females lay 50-300 eggs at a time
- \_\_\_\_\_ Parasitic flatworm, has a long ribbon like body with many segments
- \_\_\_\_\_ Grow in the ceca ( two blind pouches at the junction of the small & large intestine)
- \_\_\_\_\_ Attach themselves to the skin & wattles on the head of birds
- \_\_\_\_\_ (warm weather pest) suck blood from the bird at night & then hide in the cracks & crevices of the house during the day
- \_\_\_\_\_ Parasitic nematode, found in the urinary bladder, and occasionally in the kidneys

Label all body parts

## Parts of a Chicken (Hen)



**POULTRY**  
LEARNING LABORATORY KIT

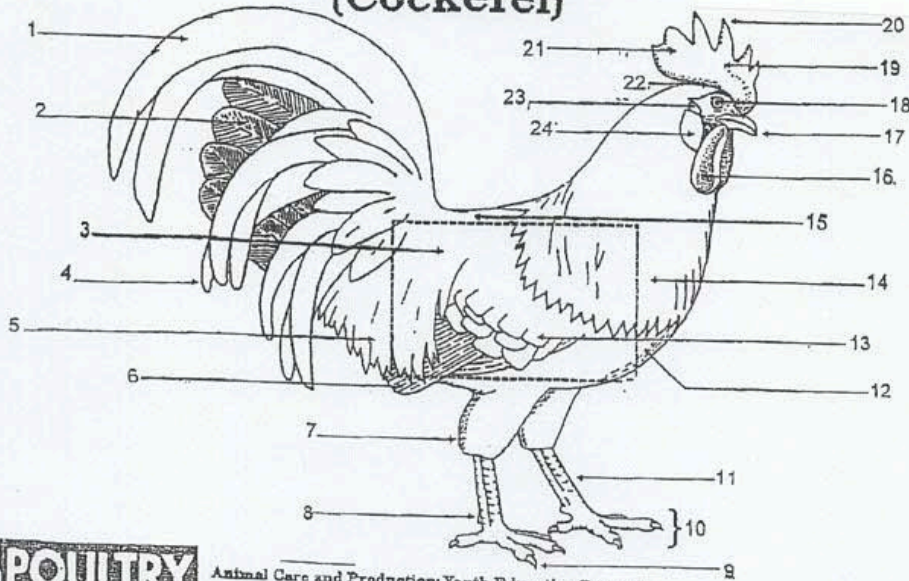
Animal Care and Production  
Youth Education Program

Product distributed through the Curriculum Materials Service

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# Parts of a Chicken (Cockerel)



**POULTRY**  
LEARNING LABORATORY KIT

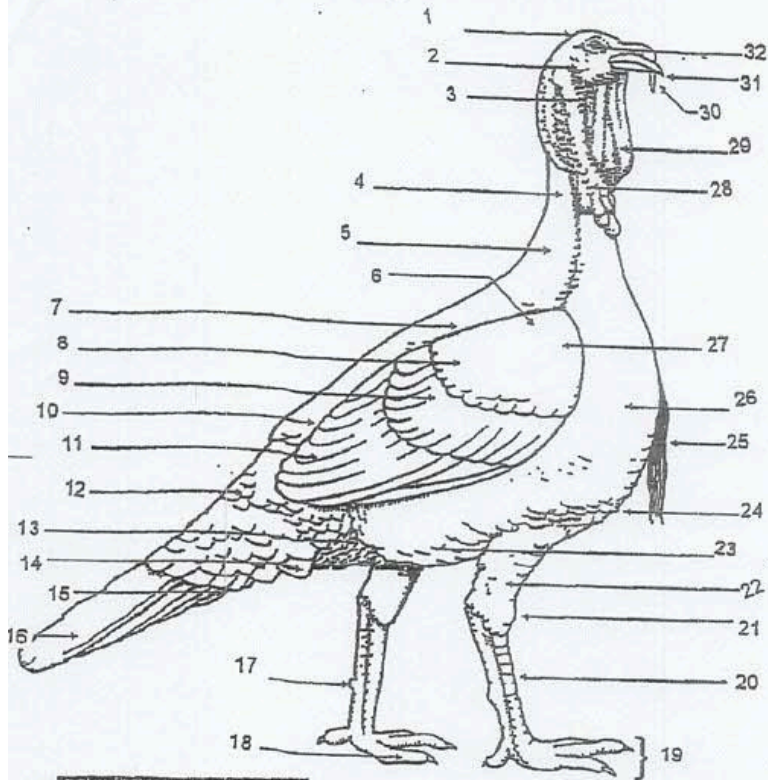
Animal Care and Production: Youth Education Program

Product distributed through the Curriculum Materials Service

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# Parts of a Turkey



**POULTRY**  
LEARNING LABORATORY KIT

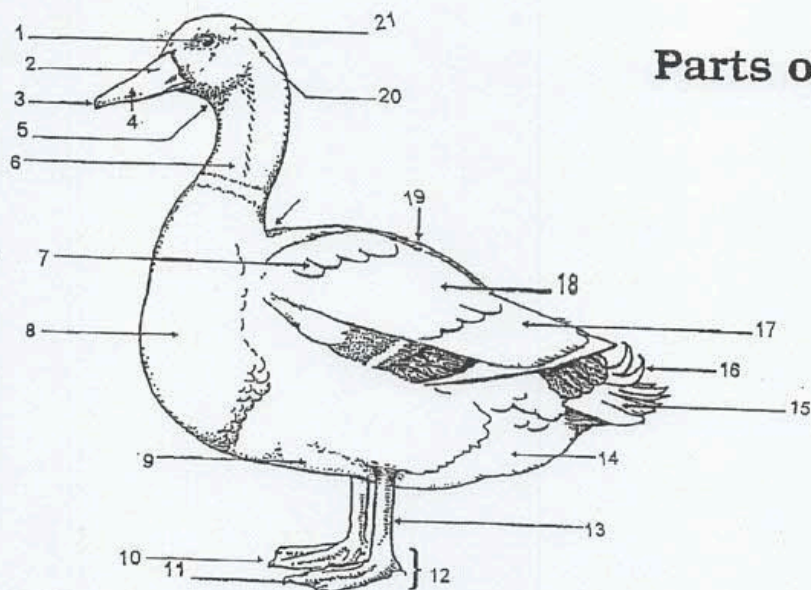
Animal Care and Production: Youth Education Program

Product distribution through the Curriculum Materials Service

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## Parts of a Duck



**POULTRY**  
LEARNING LABORATORY KIT

Animal Care and Production  
Youth Education Program

Product distribution through the Curriculum Materials Service

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