

St. Joseph County

4-H Breeding Stock Chickens



Evaluation Report

Exhibitors 15 - 19 years old by January 1 of current year

Name:	
4-H Club:	
Age by Jan. 1:	No. Years in Poultry Project:
What is the 4-H Motto?	
Reference materials are available a	at the St. Joseph County MSU Extension Office.

The following references are needed to complete this report:

- 4-H Poultry Production: Raising Pullets (4H151)
- Raising Fancy Poultry (4H153)
- Glossary of Poultry Terms (EM4746)

Note: Members exhibiting both Market and Breeding Stock Poultry must complete **only one evaluation.** Members exhibiting more than one type of breeding stock poultry (chickens, ducks, or geese) need to complete only one breeding stock poultry evaluation for one type of bird, if he (she) chooses to do the breeding stock evaluation. Pigeon exhibitors must do another breeding evaluation of their choice, if they are only showing pigeons.

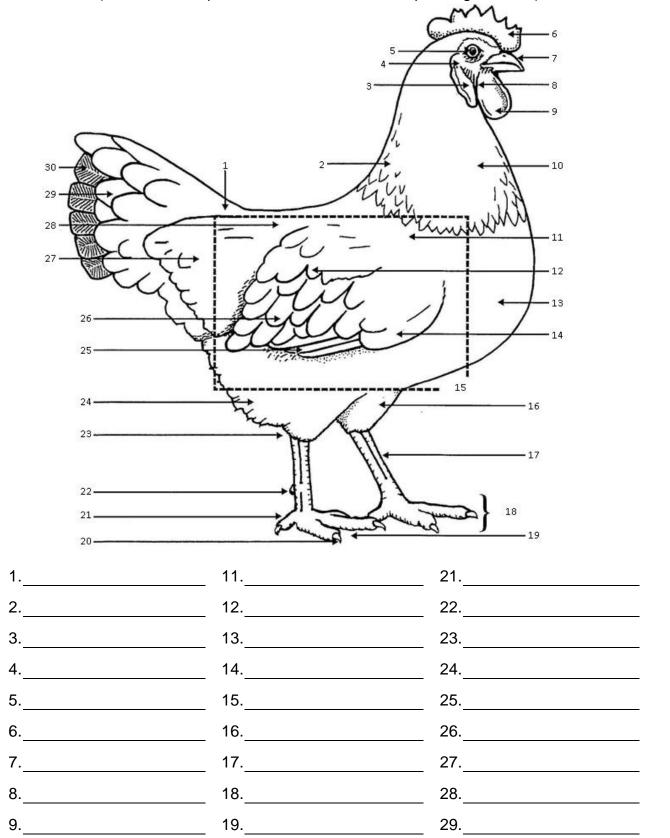
1.	Define the following terms:
	Axial feather
	Pubic Bone
	Bearded
	Vulture Hocks
	Abdomen
	Crop
	Vent
	Wattle
	Defect
2	Pullet egg
۷.	What is the class and breed of your show chicken(s)?
2	For what purpose do you have your chickens?
	For what purpose do you have your chickens?
	Does your breed have a commercial use?
5.	What type of comb does your breed have?
6.	What advantage would a chicken with a "pea" comb have in the winter months?
7.	What advantage would a chicken with a "single" comb have in the summer months?
8.	What do the letters NPIP stand for?
	If a hatchery participates with NPIP, what disease are the chicks certified to be free of?
0.	
10	What is the name of the gland located at the base of the tail that neultry use when
10	. What is the name of the gland located at the base of the tail that poultry use when
	preening their feathers?

11.	Name several external paras	sites and how	you would treat the situation.			
12.	How can you prevent coccid	iosis?				
13.	3. What is the incubation time for chicken eggs?					
		Project	Expenses			
	Date chick	ens obtained	:			
	Current Expenses (expenses for this year o		Long Term Expenses (things you'll have for following	g years)		
(Cost of birds:		Cages:			
F	eed Costs:		Feeders/Waterers:			
N	Medicine/Vet:		Other Expenses:			
Е	Bedding:					
N	Misc. Expenses:					
7	Total Current Expenses:		Total Long Term Expenses:			
١	Number of Live Birds:		* divide Tetal Current Evangage by	number of		
(Cost per bird: *	_	* = divide Total Current Expenses by live birds.	number of		
14.			irds? (diseases, wild animals, heat,	cold)		
15.	What would you do differentl	y next year?				

10.____

Identify Parts of the Chicken

(Write name of part on the line next to corresponding number.)



20.

30.

Bird Comb Identification

Name the type of comb for each picture, and give one breed name for each type.

Type:	M	Type:
Type:		Type: Breed:
Type:	alvian.	Type: Breed:

Project Summary: Write in detail about your project experience this year. Tell things like how you got your birds, how you fed them, what you fed them, how you housed them, bedding, etc. The more detail you provide the better.					

Identify Parts of the Chicken Wing (Write name of part on the line next to corresponding number.)

1	
2	
3	
4	
5	
6	
7	

