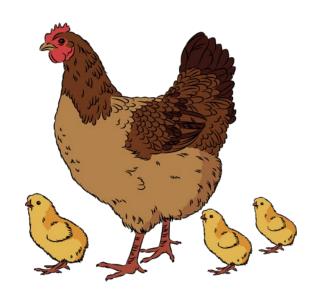


Daviess COUNTY

-MINI 4-H-POULTRY





CHICKENS

Name	Year 20
Club	



Extension DAVIESS COUNTY

"Purdue University Cooperative Extension Service is an equal access/equal opportunity institution."

-MINI 4-H Poultry-

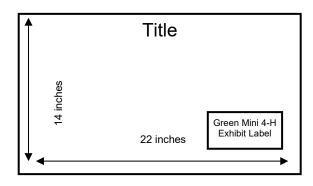
GENERAL RULES:

- 1. You must be in K, 1st, or 2nd grade at the time you sign up for this project.
- 2. You must enroll in the Mini 4-H Poultry project in 4HOnline.
- 3. You will receive a Mini 4-H ribbon for completion of your livestock specie's manual and paperwork.
- 4. Be sure to check out the Indiana State Fair 4-H Poultry Show. When you are a 3rd grader and a 4-H Poultry member, you will be eligible to exhibit in the 4-H Poultry classes at the State Fair.

OPTIONAL:

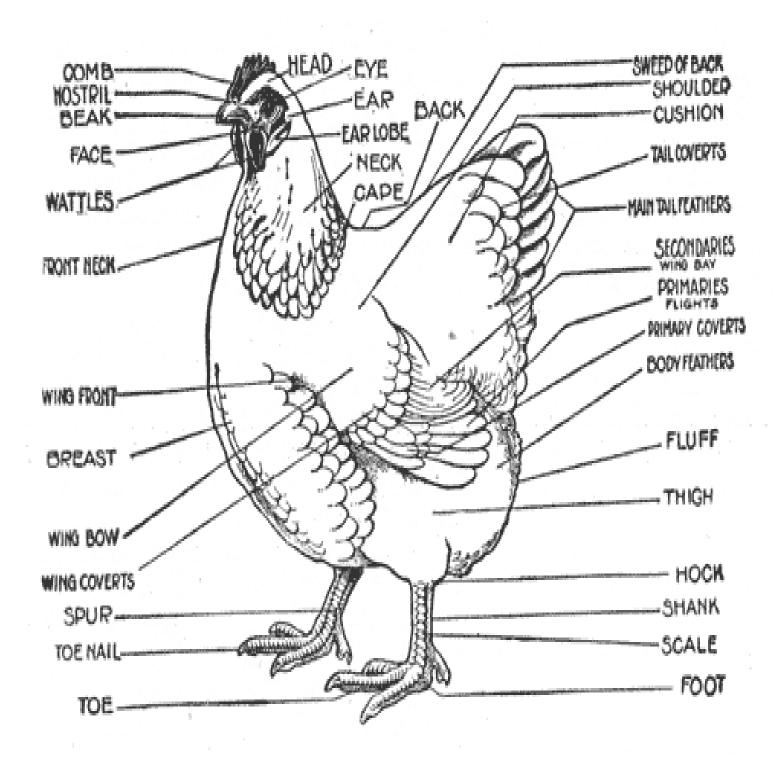
Prepare an educational poster about some phase of Poultry care or management.

- The poster MUST be displayed horizontally, 14" x 22"
- Mounted on a firm backing
- Covered in clear plastic
- 4-H exhibit label in the lower right hand corner
- Poster board and plastic sleeves are available at the Miami Co. Extension Office.



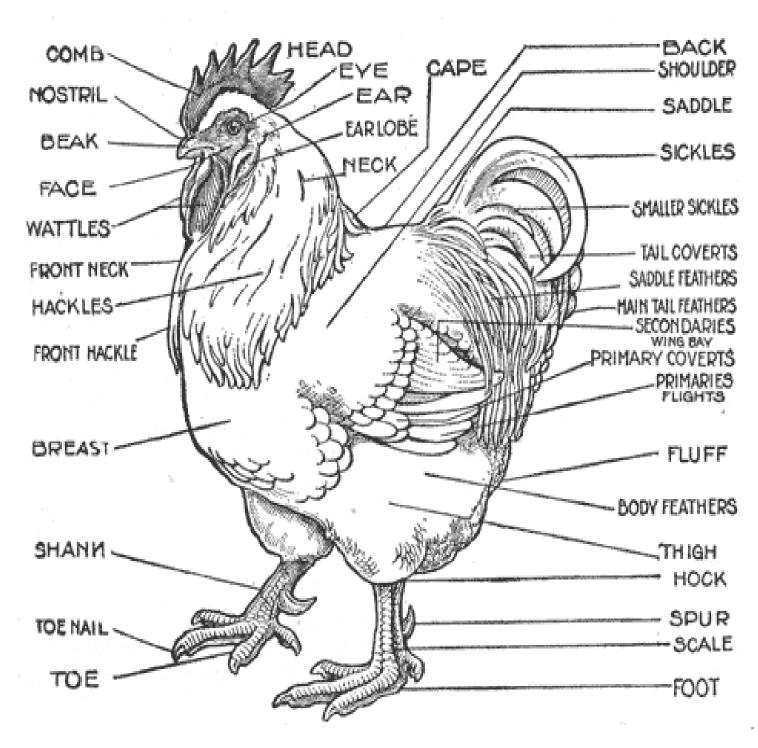
-PARTS OF THE HEN CHICKEN-

(FEMALE)

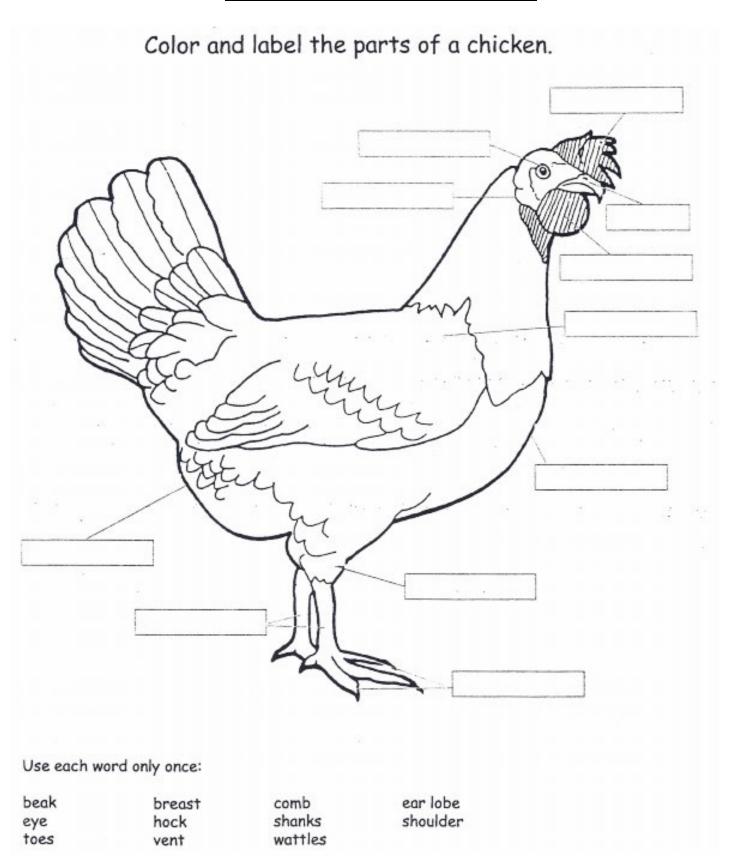


-PARTS OF THE ROOSTER-

(MALE)



-PARTS OF THE CHICKEN-



-WORD SEARCH-



Find the hidden words in the letters grouped below. Circle them.

Brood	ler		Corn					Fowl					Incubator		
Broil	roiler Farmer							Fryer					Poultry		
Chic	cks Feather						Hen					Pullet			
Chick	Chickens Feed						Layer					Rooster			
			Flock												
P	S	N	F	О	I	N	C	U	В	Α	T	О	R	E	
R	Ο.	L	0	T	R	S	D	E	F	N	S	В	C	M	
N	В	U	W	S	N	T	J	L	С.	Н	I	\mathbf{C}_{i}^{T}	K	S	
F	G	T	L	Ā	Y	Е	R	H	O.	D	В	R	T	V	
В	F	P	R	T	L	В	U	N	R	G	Н	В	A	D	
G	L	E	В	. S	R	P	G	L	N	I.	F	E	E	D	
C	О	I	N	F	R	Y	E	R	T	A	E	A	Н	O	
Н	С	J	С	В	I	F	L	О	C	K	A	T	A	U	
I	K	L	M	A	E	В	F	A	J	О	T	E	T	В	
C	О	U	P	L	E	w	Α	F	A	О	Н	R	С	L	
K	В	E	U	Н	X	В	R	О	I	L	E	R	Н	E	
E	C	F	L	D	R	Z	M	W	С	D	R	E	E	P -	
N	G	M	L	U	K	L	E	L	T	V	S	M	R	E	
A	N	Н	E	N	M	В	R	О	О	D	E	R	Y	Α	
R	D	I	T	E	Н	N	N	E	T	T	E	R	s	T	
S	V	T	N	В	E	A	R	О	0	S	T	E	R	S	

-EGG MAZE: COUNTING BY TWOS-

Help the hen get her nest by finding the path that counts by twos. Draw a line to connect the path.

