## Maryland 4-H Animal Science - Poultry Project Record



What were two things you learned from completing this project this year?
1.
2.

## What is one thing you would like to improve or do differently with your project next year?

## Life Skills

Describe the Life Skills you used and what you learned in relation to your project.

## Example Table

| I used one or more of these Life Skills <br> from the Targeting Life Skills Wheel | What I learned as a result of using this skill. |
| :--- | :--- |
| HEAD <br> Example: Decision Making | I learned that I needed to be sure to budget my money when purchasing my rabbit projects so I <br> would have enough to cover all of my expenses. |
| HEART <br> Example: Sharing | Ilearned how to give younger 4-H members pointers on how to fit and show their animals <br> properly. |
| HAND <br> Example: Healthy Life Choices | I learned that animals don't grow well unless they receive the proper food. |
| HEALTH <br> Example: Managing Feelings | I learned to control my feelings when I became frustrated that my pig would not cooperate to get <br> loaded on the trailer |


| I used one or more of these Life Skills <br> from the Targeting Life Skills Wheel | What I learned as a result of using this skill. |
| :--- | :--- |
| HEAD |  |
| HEART |  |
| HAND |  |
| HEALTH |  |

The diagram below shows many of the Life Skills learned in 4-H:


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## Learning Experiences/Activities

Include: Field Trips, Skillathon, Judging, Workshops, Quality Assurance, Class Participation, etc.
All activities listed should be about this project only.
Experience/Activity

|  | Date | *Must have at least 4 items in this chart for <br> the project to be complete.* | What I Learned |
| :--- | :--- | :--- | :--- |
| 1. |  |  |  |
| 2. |  |  |  |
| 3. |  |  |  |
| 4. |  |  |  |
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| 5. |  |  |  |
| 6. |  |  |  |
| 7. |  |  |  |
| 8. |  |  |  |

Communications
Speeches or demonstrations given by you for this 4-H project only.
(sharing what you know with others)

|  | Date | *Must have at least 2r Tems total in this and <br> the below chart for the project to be <br> complete (communications and/or exhibits) | Location | Rating |
| :--- | :--- | :--- | :--- | :--- |
| 1. |  |  |  |  |
|  |  | Feel free to add additional items |  |  |
| 2. |  |  |  |  |
| 3. |  |  |  |  |
| 4. |  |  |  |  |

## Exhibits

Exhibits shown or created by you for this 4-H project only.

|  | Date | Exhibit(s) of this Project <br> *Must have at least 2 items total in this and <br> the above chart for the project to be <br> complete (communications and/or exhibits)* | Location | Rating |
| :--- | :--- | :--- | :--- | :--- |
| 1. |  |  |  |  |
|  |  | Feel free to add additional items |  |  |
| 2. |  |  |  |  |
| 3. |  |  |  |  |
| 4. |  |  |  |  |

Table 1: Poultry Inventory
Fill in the following information (where applicable) about animals that are part of your project

| Animal/ <br> Band <br> Number <br> or <br> Lot <br> Number | Breed | Color/ Variety | Sex | Date of Hatch | Date of Purchase (if applicable) | Value at Beginning or Cost of Purchased | Current Status (Own, Sold, or Died) | Value at End |
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|  |  |  |  |  | Total |  | Total at Project End |  |

Table 2: Breeding Information
(Only include birds that are of breeding age)

| Animal/Band <br> Number | Date Bred | Male Used for Breeding | Date Chicks <br> Hatched | Number <br> Hatched | Number Raised |
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Table 3: Incubation and Hatching Information

| Date Eggs Set | Number <br> Eggs Set | Date Chicks <br> Hatched | Number <br> Hatched | Number <br> Raised | Incubation Method Used |
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Table 4: Feeding Information and Expenses

| Date | Type of Feed | Quantity of Feed/Day | Cost |
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Table 5: Health and Veterinary Record and Expenses

| Date(s) <br> Treated | Reason For <br> Treatment/Visit | Treatment | Number of <br> Animals <br> Treated | Withdrawal Period |  | Cost |
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|  |  |  |  | Days | Date <br> Completed |  |
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Table 6: All Other Expenses
(Includes: Equipment, Supplies, Processing etc.)

| Date | Describe Item | Cost |
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|  |  | Total Other Expense Costs |

Table 7: Egg Production

| Week | Number of <br> Eggs <br> Produced | Variety of <br> Eggs | Value of <br> Eggs <br> Produced |  |  | Week | Number of <br> Eggs <br> Produced |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Variety of <br> Eggs | Value of <br> Eggs <br> Produced |  |
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Table 8: Poultry and Meat Sales

| Date | Number Sold (Birds or Pounds) | Type Sold (Live Poultry, Meat) | Value |
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|  |  | Total Value of Poultry and Meat Sales |  |

Financial Summary: Please make sure to use the above totals.
Determine how much money you made or lost on your project animals. You can determine your profit (or loss) by:

## A. Add Income

1. Value of Animals on Hand at the End of the Project (Table 1)
2. Money Received from Sale of Eggs (Table 7)
\$
$\qquad$
$\qquad$
3. Money Received from Sale of Live Poultry or Meat (Table 8)
\$ $\qquad$

Total Income (A) \$ $\qquad$
B. Add Expenses

1. Total Value of Animals on Hand and Purchased (Table 1)
2. Feed Expenses (Table 4)
\$ $\qquad$
3. Health and Veterinary Expenses (Table 5)
\$ $\qquad$
4. All Other Expenses (Table 6)
\$ $\qquad$

Total Expenses (B)
\$ $\qquad$

Subtract B from A to get profit or loss Total \$ $\qquad$ (profit or loss)

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