



4-H Wildlife Science – Level 1 (Grades 3-5)

Record Sheet

Record for Year _____

A completed record sheet is due by the last business day of June to exhibit each project at the fair.
Use any 4-H publications, the internet, the library, or a professional to help you prepare your responses.

The Basics

Name _____ 4-H Club _____

Years in 4-H _____ Grade _____ Years in Project _____

Starting Small

List animas found in the Indiana habitats listed below.

| Habitat | Species |
|--|---------|
| Grassy/Shrubby Fields | |
| Shallow Water Lakes, Ponds, and Slow Streams | |
| Lakes, Ponds, and Wetlands | |
| Mixed Forest and Fields with High Trees | |
| Deciduous and Mixed Forests | |

What traits do all birds share? _____

Fill in the blanks below.

- Rather than scales or leathery skin, mammals are covered with _____.
- Female mammals produce _____ to feed their young.
- Most mammals give birth to live _____ rather than eggs.
- Mammals are _____-blooded animals.
- Mammals breathe air through their _____.

Slithering Into Science

Define adaptation. _____

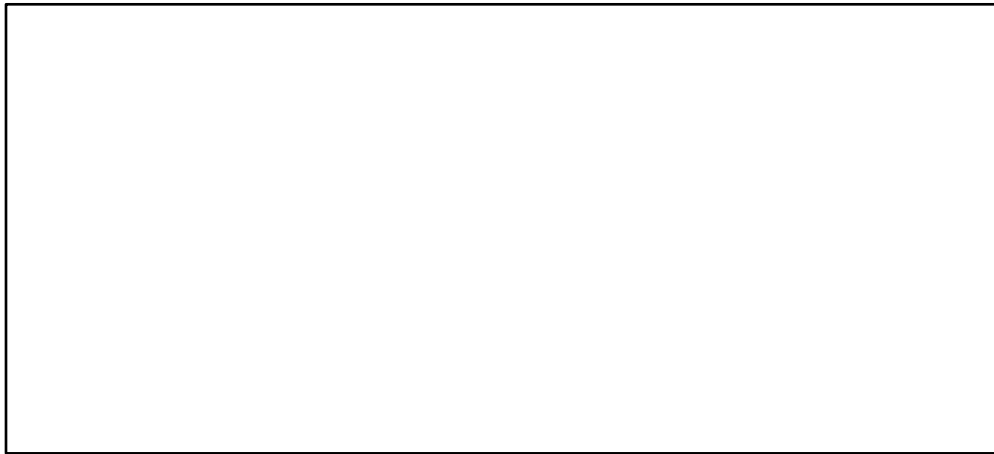
Provide examples of what carnivores like to eat: _____

Provide examples of what scavengers like to eat: _____

Provide examples of what herbivores like to eat: _____

Provide examples of what omnivores like to eat: _____

Draw the life cycle of a frog in the box below.



What is a carapace and what animals has it? _____

List two types of snakes and share one thing you know about them.

1. _____
2. _____

Climbing Up

Provide a brief description of your 4-H exhibit or plan for your exhibit. _____

We do not necessarily care what you spent constructing your exhibit, but it is good for you to understand that things have a cost. Even poster boards are not free. Approximately how much did you spend constructing your exhibit or think you'll spend once it is complete?

\$0.00-\$5.00 \$5.00-\$15.00 \$15.00-\$30.00 \$30.00-\$50.00 Greater than \$50.00

Wild About the Future

Name two businesses or organizations in or near our community that work with wildlife.

1. _____
2. _____

What is one thing you learned or sparked your interest as a result of completing this project? _____