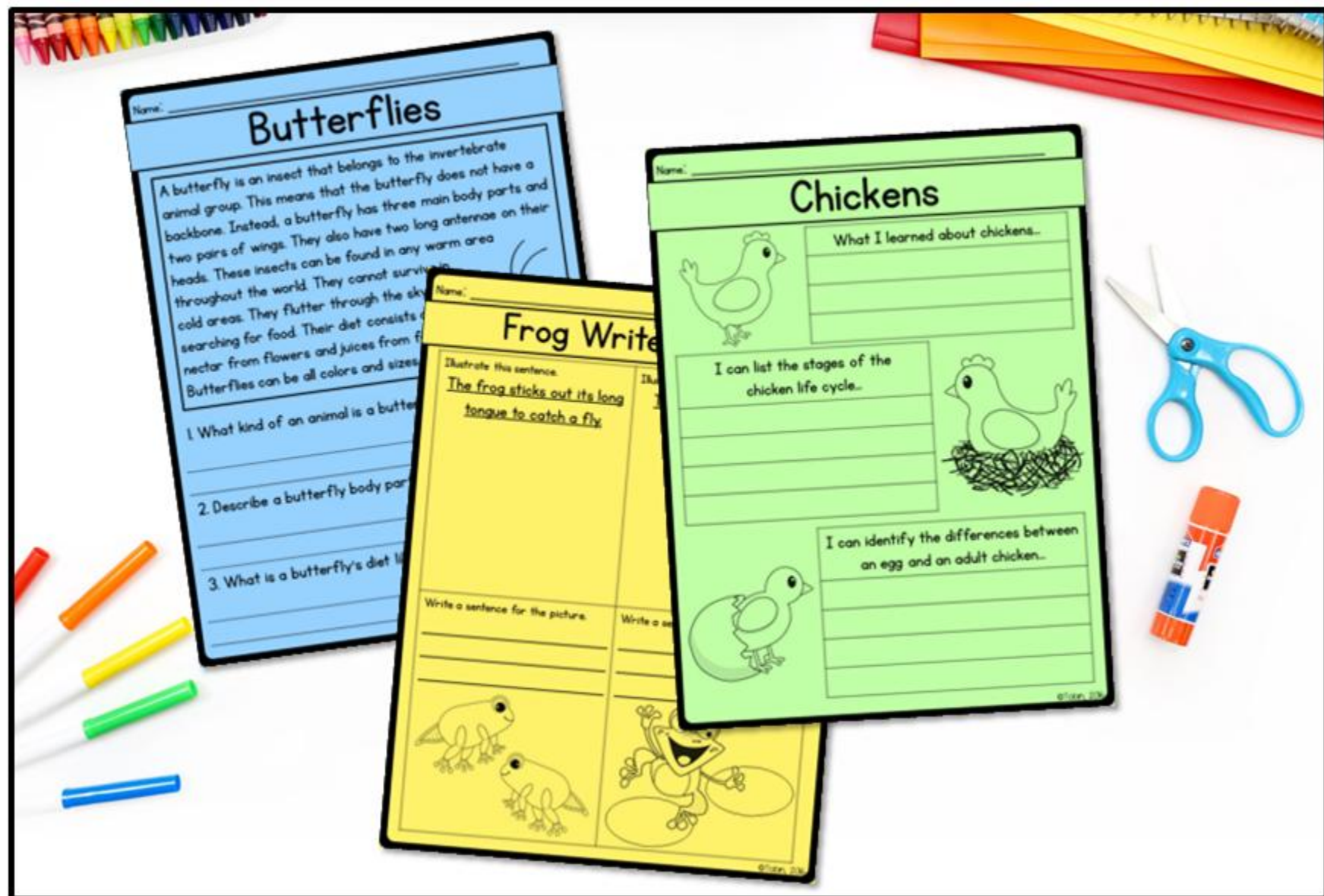
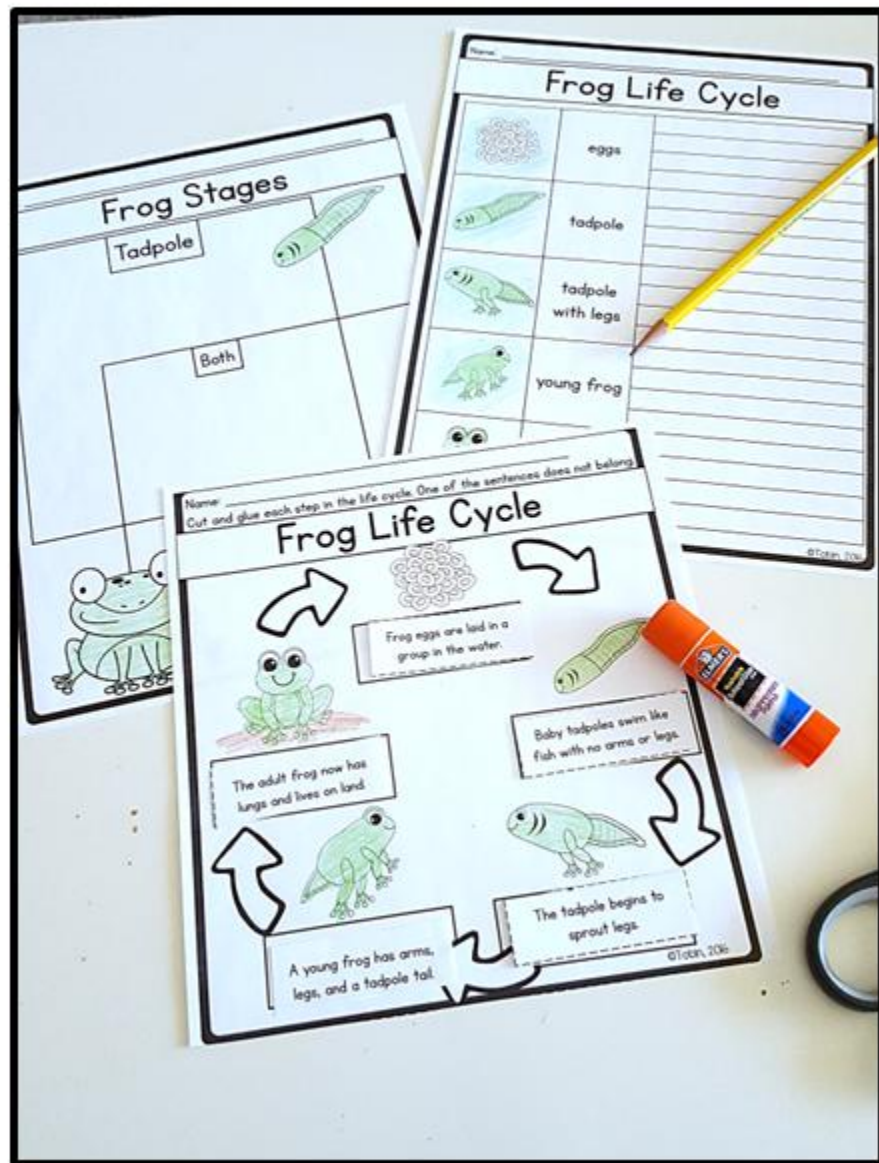


Spring Life Cycles Unit



What Teachers Have Said...



"This was a great addition to our living things life cycles unit! The class loved the mini-books, passages, and creative elements."

"This was great for our unit on Life Cycles and particularly for independent work for my kids while I pulled guided reading groups. I've found working around a theme for their independent work keeps them more engaged and it's quite easy to pull corresponding resources together."

"Great resource that I used to supplement our life cycles science unit. My students really enjoyed learning about the chicken life cycle the most because it wasn't mentioned in our science book/curriculum. I like that a variety of activities are included for each animal."

Topics Covered

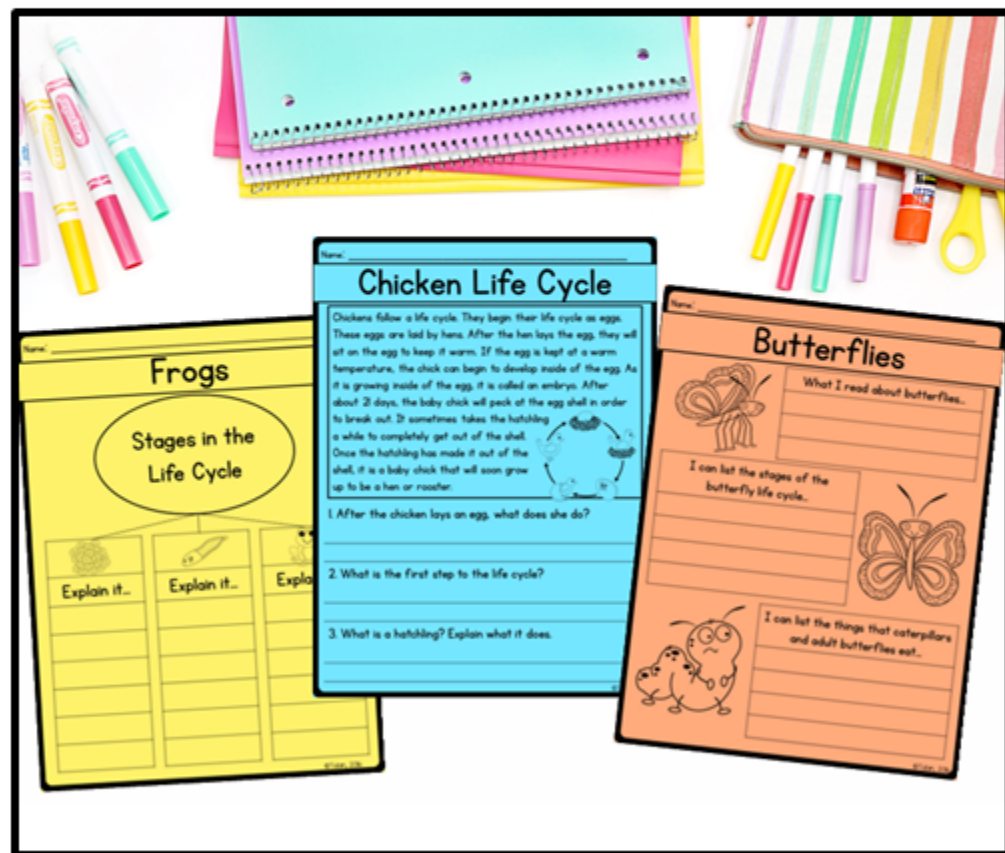
This Spring Life Cycles unit is intended to be used as supplemental resources for your science unit.

Topics Covered:

- Butterfly Life Cycle
- Frog Life Cycle
- Chicken Life Cycle

Types of Resources Included:

- Bulletin board headers
- KWL Charts
- Passages
- Comprehension worksheets
- Fact writing worksheets
- Vocabulary worksheets
- Mini books & questions

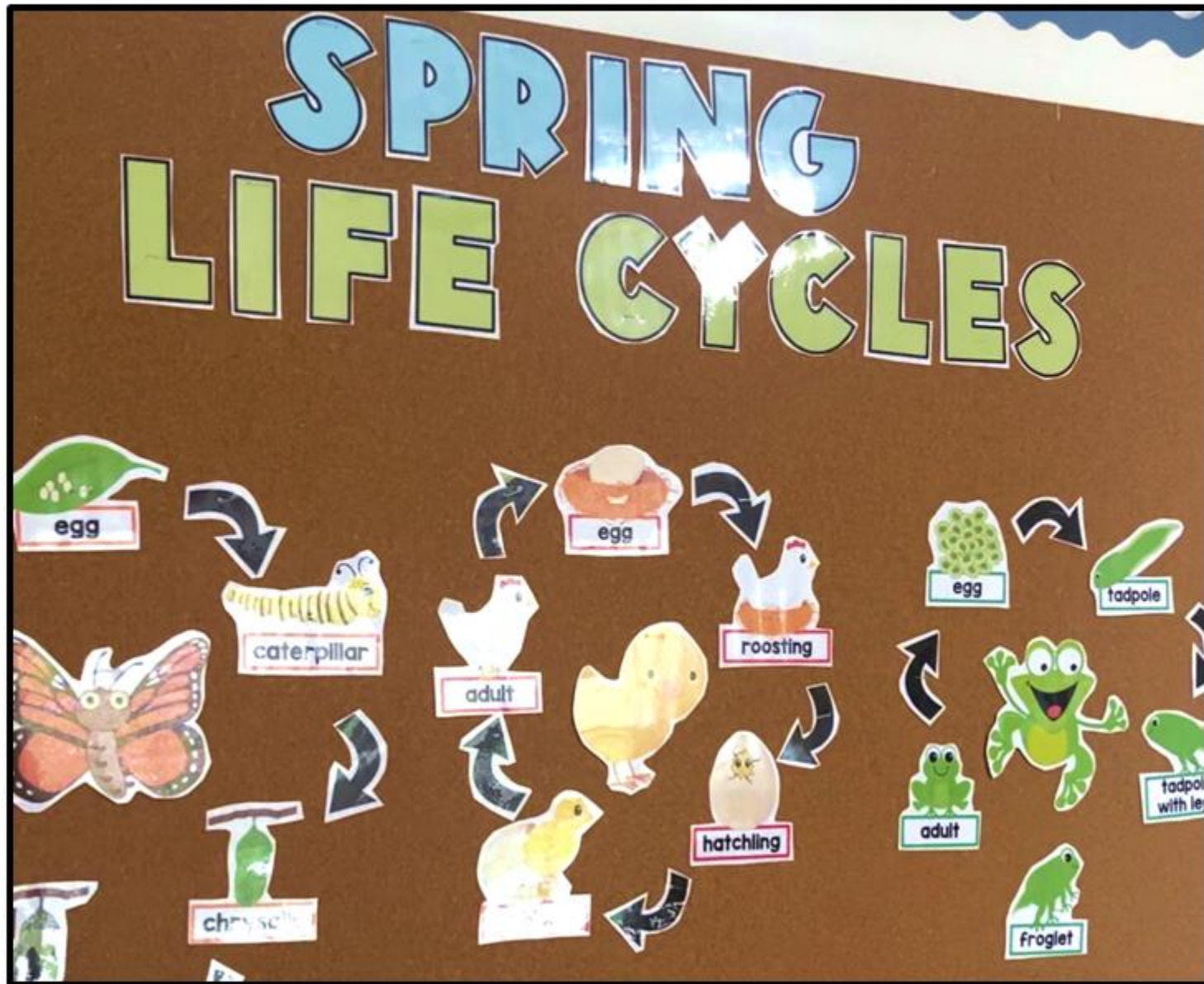


Digital Conversion

The passages and worksheets have been digitally converted to Google Slides.



Bulletin Board Headers



Butterfly Life Cycle

[illegible]

Frog Life Cycle

Frogs

Name: _____

What I Know: _____

What I Want to Know: _____

Frogs belong to the amphibian animal group. They have wet skin and need to live around water in order to survive. They live in warmer climates and eat flies and other insects. Frogs go through a metamorphosis during their life. They begin their life cycle in the water and then grow into adult frogs.

Adult frogs have four long legs. They can also absorb the oxygen from the moist skin. Most frogs are green. Some poisonous frogs are brightly colored.

Frog Life Cycle

Name: _____

Write about each step in the life cycle.

Frog Life Cycle

Name: _____

Frogs go through a life cycle. They begin their life as eggs. When they are born, they are tadpoles. They are a lot like fish. They live and breathe under the water. As the tadpole gets older, it starts to grow. Its gills start to get covered up by slimy skin. The frog grows a little more like a frog. The growing frog is called a juvenile frog.

Frogs

Name: _____

Write an informational magazine page.

Frogs

Name: _____

Would you rather be a tadpole or an adult frog? Explain.

Frogs

Name: _____

lungs legs eggs
land amphibian slimy
tadpoles arms metamorphosis

A frog is a type of _____ during its life cycle.
It changes from _____ to _____.

Frogs are born as _____.

Frog Write & Draw

Name: _____

Illustrate this sentence.
The frog sticks out its long tongue to catch a fly.

Illustrate this sentence.
The baby tadpole sits between the rocks.

Write a sentence for the picture.

Write a sentence for the picture.

Frogs

Name: _____

What I read about frogs:

I can list the stages of the frog's life cycle.

I can identify how tadpoles and adult frogs can breathe.

Frog Stages

Name: _____

Tadpole

Both

Frog

Facts

Frogs are the most interesting amphibian.

Tadpoles are cooler than adult frogs.

Frogs need to live near water to survive.

Frogs begin their lives as tadpoles.

Frogs go through a metamorphosis.

Adult frogs are better than baby tadpoles.

Adult frogs breathe with their lungs.

Tadpole Characteristics

Breathes underwater with gills.

Swims in the water like a fish.

Has a long tail and head.

Has four legs, lungs, and two large eyes.

Chicken Life Cycle

The image displays a collection of educational worksheets for children, primarily focused on the topic of chickens. The worksheets are arranged in a layered, overlapping fashion, showing various activities and information:

- Chickens:** Several worksheets with the title "Chickens" are visible. One includes a section for "What I Know" and "What I Want to Know". Another provides a paragraph about chickens: "Chickens belong to the bird animal group. Chickens live on farms. They lay eggs, some of which have baby chicks inside and some that simply have a yolk. The eggs are sold and eaten by humans. A male chicken is called a rooster and a female chicken is called a hen. These eggs which hatch into baby chicks. Hens can lay..."
- Chicken Life Cycle:** Worksheets titled "Chicken Life Cycle" are present. One includes a diagram of the life cycle with an arrow pointing to a nest containing eggs. Another asks the student to "Write about each step in the life cycle." and provides a list of stages: cycle, sitting, hatching, hen, egg, adult, rooster, embryo, chick.
- Chicken Write & Draw:** A worksheet titled "Chicken Write & Draw" features two columns for writing and drawing. The first column has the sentence "The five small eggs lying in the nest" and the second has "The tiny chick is in the nest". Below each column are lines for writing and a space for drawing.
- Chicken Stages:** A worksheet titled "Chicken Stages" includes a diagram showing the stages of a chicken's life: "Baby Chick", "Both", and "Adult Chicken". It also includes a section for "Baby Chick Characteristics" and "Adult Chick Characteristics".
- Life Cycle Stages:** A worksheet titled "Life Cycle Stages" includes a diagram of a chicken's life cycle with an arrow pointing to a nest containing eggs. It also includes a section for "Would you rather be a chick or an adult hen? Explain."
- Other Worksheets:** There are several other worksheets with various titles and content, including "Stages in the Life Cycle", "Facts", "Opinion", and "I can identify the difference between an egg and an adult chicken".

The worksheets are colorful and feature illustrations of chickens, eggs, and nests. They are designed to be engaging and educational for young learners.

Mini Books



These fold-and-go mini books contain three pages of nonfiction material, followed up with three comprehension questions.