

April At-a-Glance

Sunday

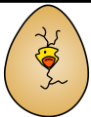
Monday

Tuesday

Wednesday

Thursday

Friday



OVIPAROUS ANIMALS

Vocabulary: oviparous, viviparous, hatch, hatchling, egg, shell, albumen, yolk

Science Skills: Life Cycles, Animal Classification, Animal Parts & Stages, Matter & Energy

Literacy Skills: compare/contrast; adjectives; similes, blending onsets & rimes; order of events

Math Skills: graphing, analyzing data; addition; subtraction; comparing numbers, place value, number line

Suggested Books: Chickens Aren't the Only Ones, An Egg is Quiet; Guess What is Growing Inside This Egg; How Do Eggs Hatch?; From Egg to Chicken; Tadpole to Frog Life Cycle



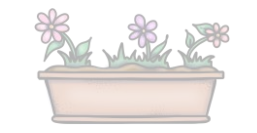
INSECTS

Vocabulary: larva, pupa, adult, insect, life cycle, metamorphosis, skeleton, joint, jointed legs, antennae, mandibles, mouthparts, scientific investigation & reasoning; observable changes

Literacy Skills: Compare/Contrast; Comprehension; Nonfiction Text features; Adjectives; creative writing

Math Skill: number comparisons, greater than/less than, Estimation; doubles

Suggested Books: Honey in a Hive, Ant City



PLANTS

Vocabulary: plant, flower, leaf, stem, root, seed, seedling, soil, pollination; photosynthesis; germination

Science Skills: Scientific Investigation & Reasoning



EARTH DAY

Send this printable Material Invention Parent Note sometime during Week 1 (for Week 4 plans - Earth Day; note on pg. 71)

Notes & Reminders

Oviparous Animal SCIENCE



Week ONE, Day 1
Lesson Plan Activities

WHOLE GROUP SORTING

ANCHOR CHART

SCIENCE NOTEBOOK

Week ONE, Day 1
Extension Activities

MATH

ELA

Week ONE, Day 2
Lesson Plan Activities

VOCABULARY

ANCHOR CHART

Week ONE, Day 2
Extension Activities

ELA

MATH

Week ONE, Day 3
Lesson Plan Activities

VOCABULARY

ANCHOR CHART

Week ONE, Day 3
Extension Activities

MATH

ELA

Week ONE, Day 4
Lesson Plan Activities

VOCABULARY

LIFE CYCLE

EXPERIMENT

Week ONE, Day 4
Extension Activities

ELA

MATH

Week ONE, Day 5
Lesson Plan Activities

VOCABULARY

EXPERIMENT

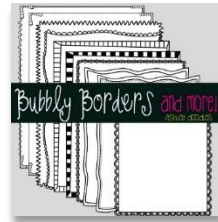
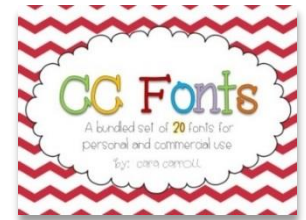
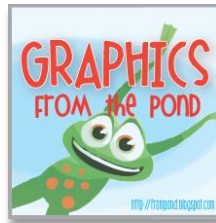
Week ONE, Day 5
Extension Activities

ELA

MATH



credits



The fonts, clipart, and frames in this product are from these talented graphic designers/artists. Thank you for sharing your talents with us!

THANKS!

Thank you so much for purchasing our collaborative resource, The Science of RAINBOWS! We hope you find these activities & ideas useful! If you take any pictures in your classroom of these resources in action, please tag us on social media using the hashtag, #thescienceofmarch.

If you have any questions, comments, concerns, or suggestions, please feel free to email us at thefirstgradepride@gmail.com.

We welcome & appreciate your feedback!

Don't forget to stop by our blogs & TpT Stores for more activities, ideas, resource, and freebies!



[Blog/ Teachers Pay Teachers](#)



[Blog/ Teachers Pay Teachers](#)

With the purchase of this product, you have obtained a single user license. If you are interested in purchasing a multi-user license, you can do so on the product page via TpT. Please refrain from distributing this product without purchasing a multi-user license first.

This product was NOT designed to be shared on personal/public wikis or school websites. Thank you in advance for respecting our intellectual property ☺ This packet will only be edited in the event of an error. If you have any questions regarding my terms of use, please feel free to contact us!

Thanks again and happy teaching!
Cara Carroll & Abby Mullins