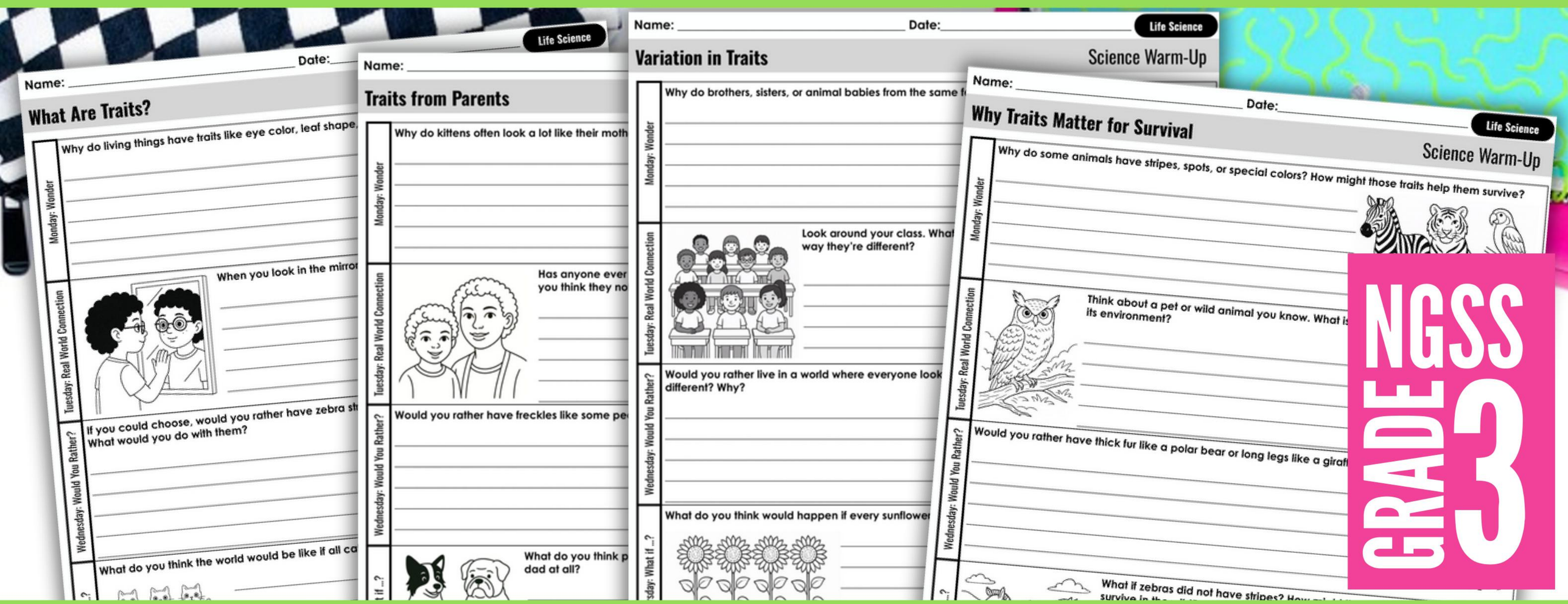
INHERITANCE OF TRAITS

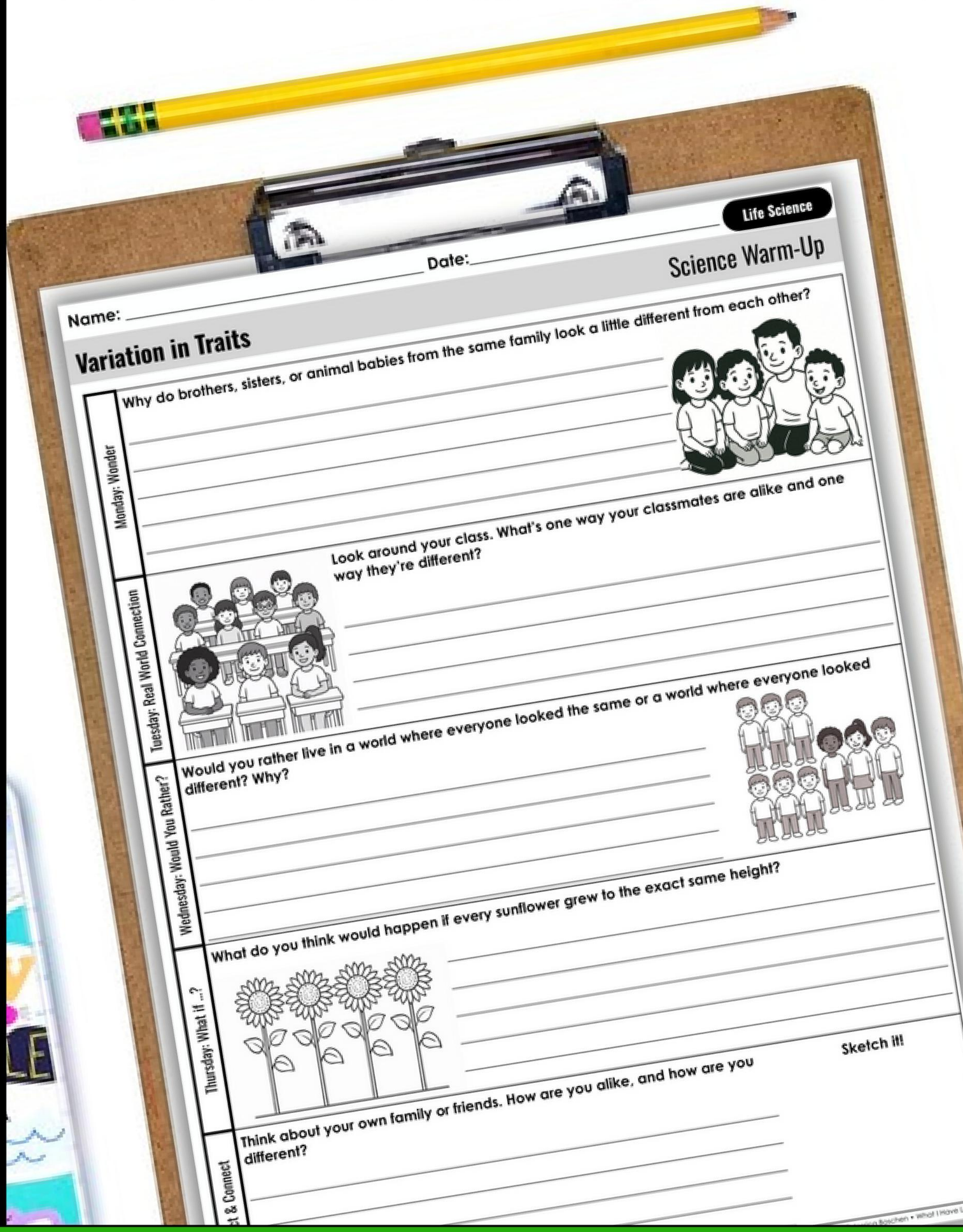
Daily Science Warm-Ups



GRADE 3 NGSS

Spark Curiosity. Build Understanding.

What's Included



✅ 4 Weeks of Prompts

✅ Real-World Connections

✅ Science + Writing Integration





Name: _____ Date: _____

Why Traits Matter for Survival

Monday: Wonder

Why do some animals have stripes, spots, or special colors? How mig

Tuesday: Real World Connection



Think about a pet or wild animal you know. What its environment?

Wednesday: Would You Rather?

Would you rather have thick fur like a polar bear or long legs like a g

Thursday: What if ...?



What if zebras did not have stripes? How m survive in the wild?

Friday: Reflect & Connect

What is one trait you have learned about that helps an animal or pla survive?

Week at a Glance

- Monday – Wonder Question
- Tuesday – Real-World Connection
- Wednesday – Would You Rather?
- Thursday – What If...?
- Friday – Reflect & Connect

Consistent M–F Structure Builds Routine and Understanding

Real Student Thinking

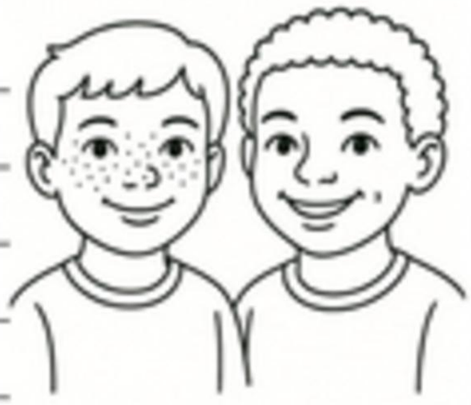
Tuesday: Real World Connection



Has anyone ever said, "You look just like your mom or dad"? What trait do you think they noticed?

Wednesday: Would You Rather?

Would you rather have freckles like some people do or dimples when you smile?



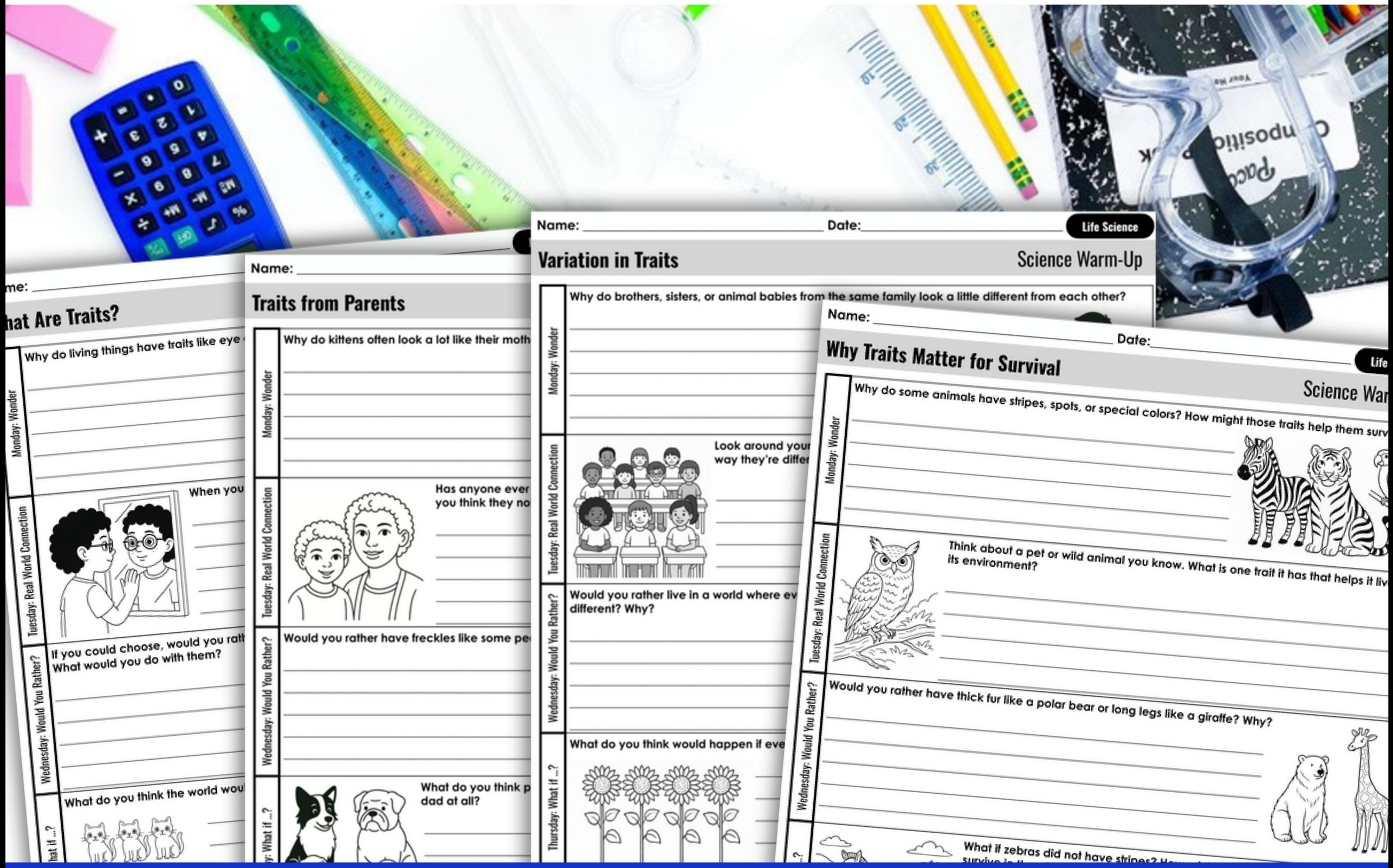
Thursday: What if ...?



What do you think puppies would look like if they didn't look like their mom or dad at all?

Encourages Explanation, Reflection, & Real-World Connection

Flexible Uses



Perfect for Warm-Ups, Journals, Exit Tickets, or Small Groups!

My passion is making learning accessible to all students. I love scaffolding learning, breaking down the concepts and building them up so that students can see the connections. I love figuring out the small components that build up to the big ideas and helping students see it all.



teach MATH

teach SCIENCE

teach READING

teach WRITING

What I have LEARNED