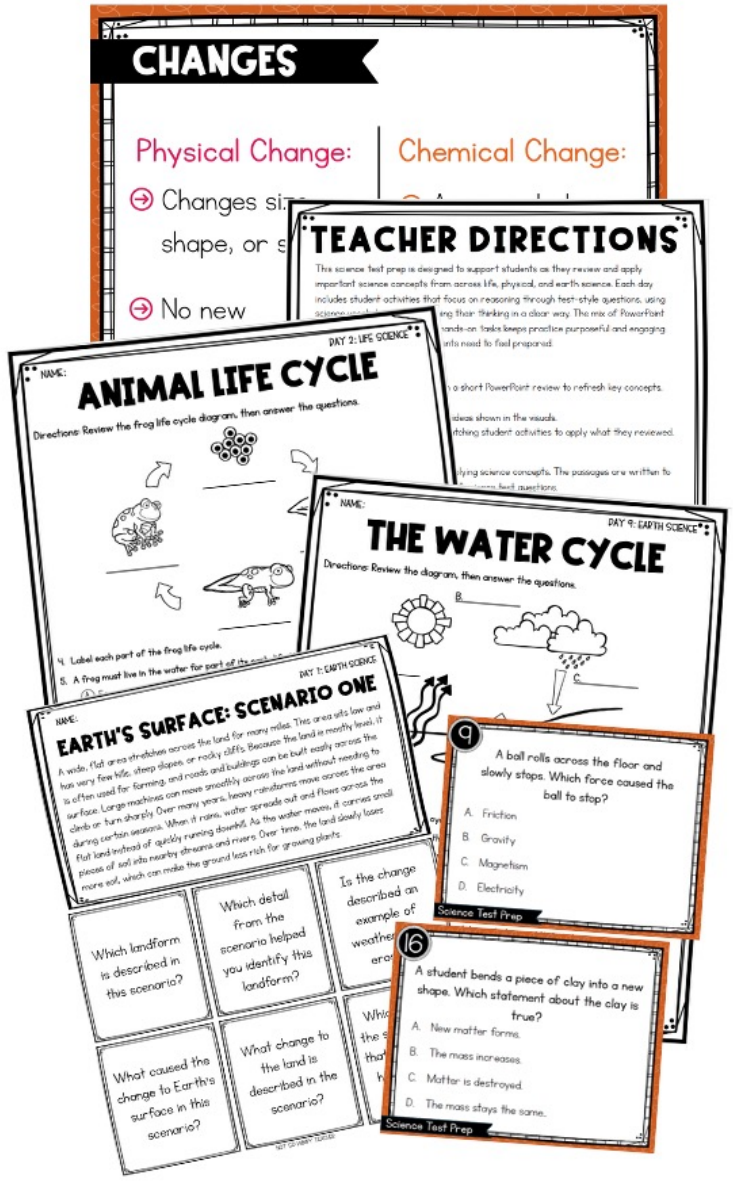
What's Included

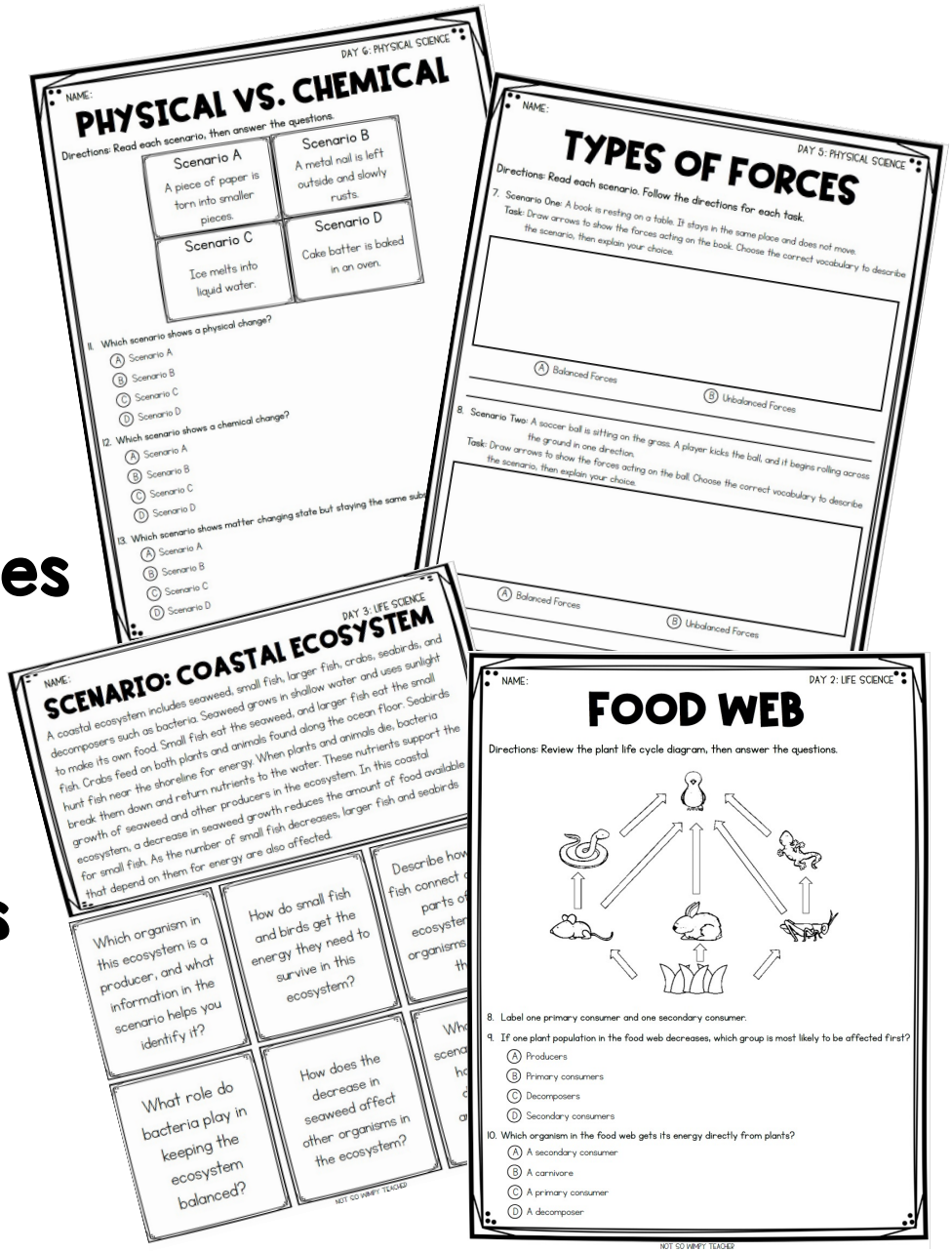
- ✓ Review PowerPoints
- ✓ Daily activities
- ✓ Reading Passages
- ✓ Multiple choice questions to familiarize students with testing layout
- ✓ Group scenario activities to encourage discussion & shared reasoning
- ✓ 24 task cards
- ✓ Included answer keys



10 Days of Activities

Skills covered:

- Plant & animal structures
- Plant & animal life cycles
- Food webs
- Ecosystems
- Energy
- Force & motion
- Balanced vs. unbalanced forces
- Types of forces
- Net force
- States of matter
- Conservation of matter
- Physical vs. chemical changes
- Earth's landforms
- Weather vs. climate
- Erosion & weathering
- The water cycle



PowerPoint Lessons

I CAN...

describe patterns in plant and animal life cycles and explain how energy moves through a food web.

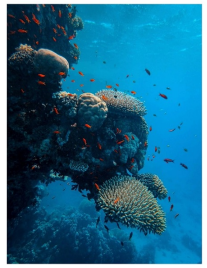
FORCES

- Balanced forces are equal in strength and act in opposite directions.
- Balanced forces result in a net force of 0.
- When forces are balanced, motion does not change.



ECOSYSTEMS

- Ecosystems can be found on land or in water.
- Different ecosystems have different plants and animals.
- Examples include forests, grasslands, deserts, ponds, oceans, and tundras.



MATTER

- Mass = how much matter is in an object.
- Volume = how much space an object takes up.
- Objects can have the same mass but different volumes.

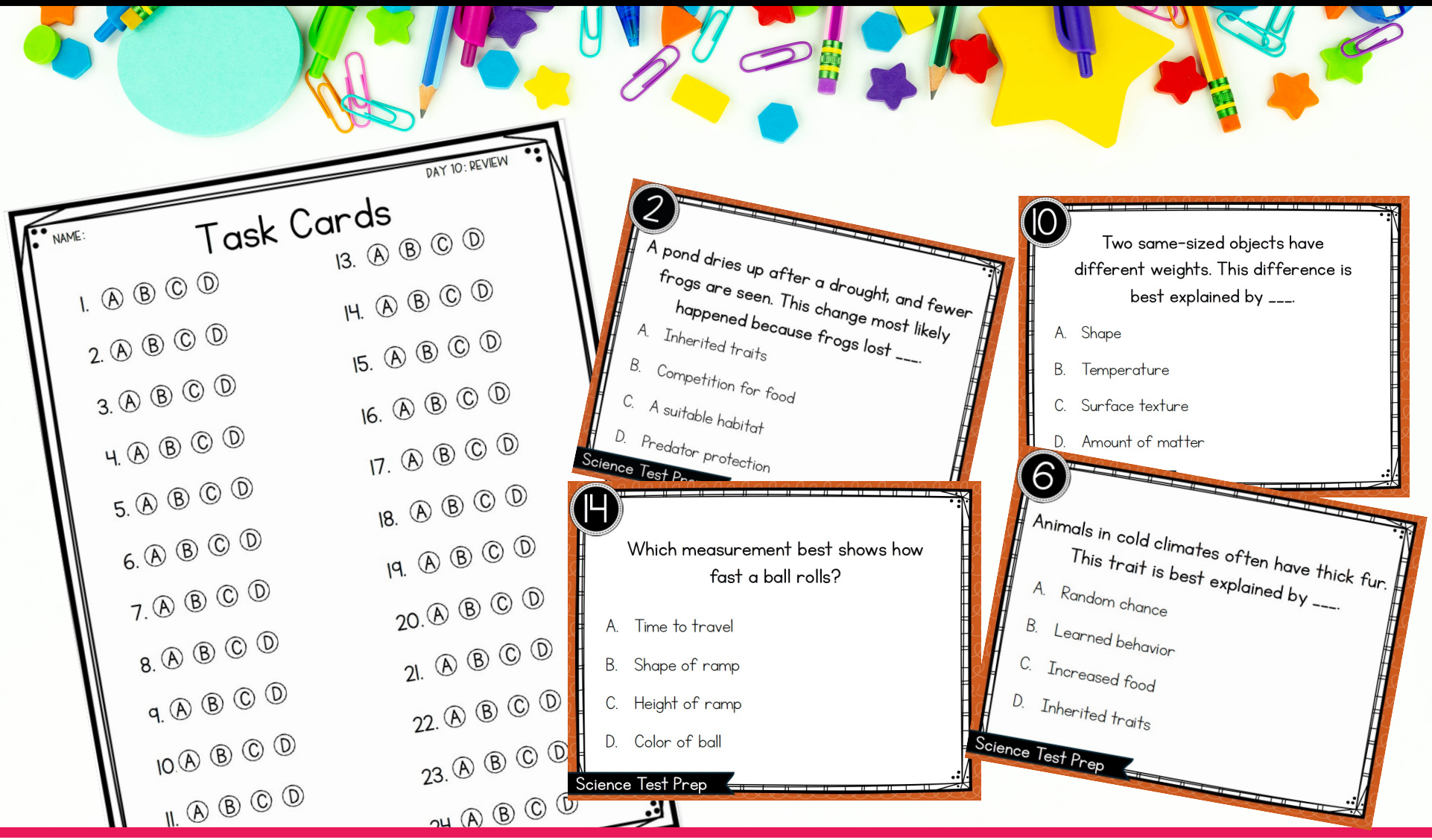
TWO TRUTHS & ONE FIB

Which statement is the fib?

1. Plants are the starting point for energy in food chains and food webs.
2. ~~All stages of an animal's life cycle can reproduce.~~ Only adult stages reproduce.
3. A food web shows how organisms are connected through energy.

10 lessons review key earth, physical, and life science concepts with PowerPoints, reading passages, collaborative scenarios, task cards, and strategic review to build test readiness.

Task Cards



24 engaging multiple-choice task cards that make reviewing key concepts interactive, focused, and test-prep ready!

Small Group Activities



Collaborative group scenario activities spark discussion and promote shared reasoning.