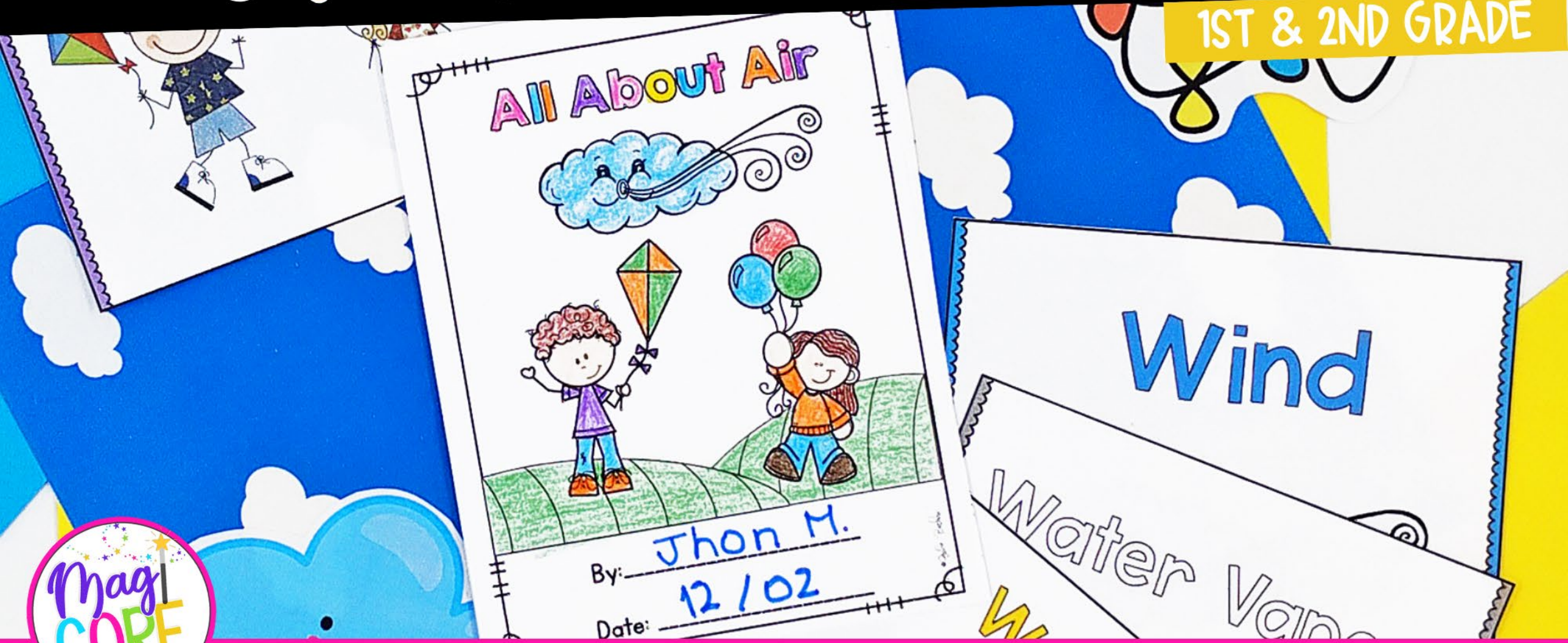
SCIENCE: air & wind

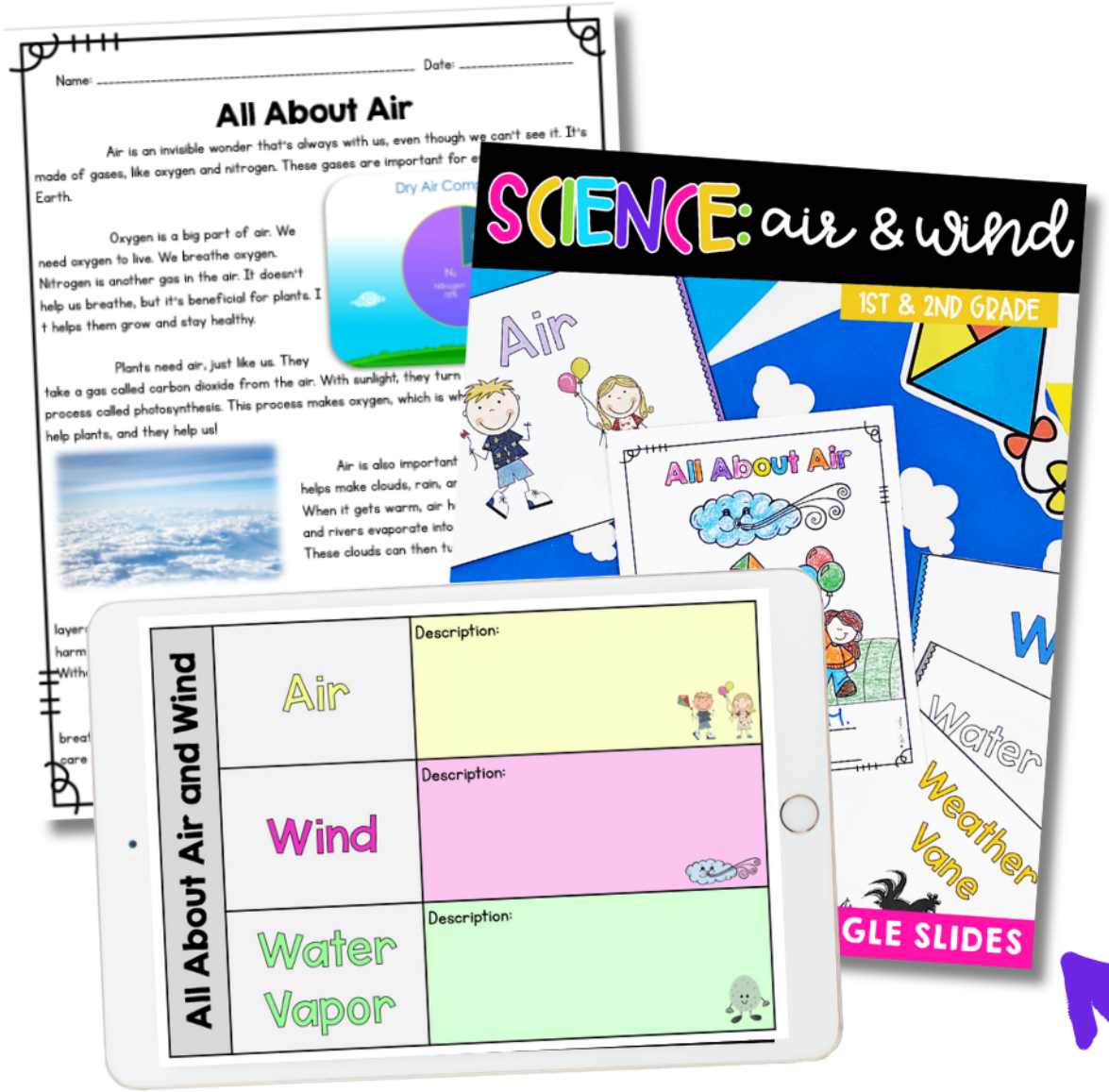
1ST & 2ND GRADE



Magi CORE

PRINTABLE & GOOGLE SLIDES

WHAT'S INSIDE?



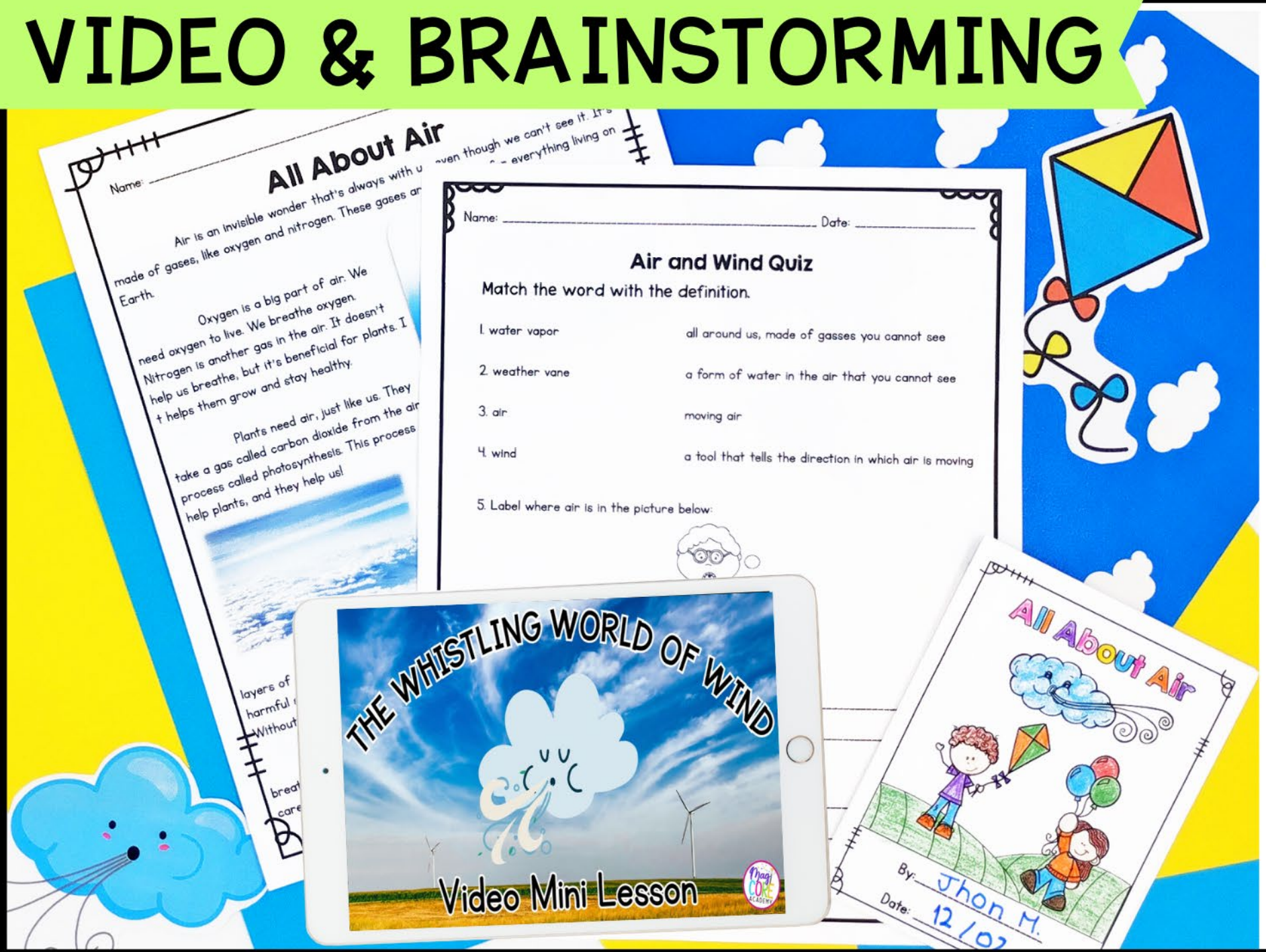
PRINTABLE PDFs and **DIGITAL** Google Slides unit to teach all about the four seasons.

- Custom Video Lessons
- Reading Passage & Questions
- Mini Book & Vocabulary
- Worksheet
- Experiments & Explorations
- Quiz

Printable and Google Slides Included

Magi CORE

VIDEO & BRAINSTORMING



- 2 Custom videos to teach content in an engaging format.
- Prior knowledge and video graphic organizers.

PASSAGES & QUESTIONS

- 2 Passage & Question Sets.
- Same content as custom videos.
- Reinforces concepts and vocabulary.



MINI BOOK

- Vocabulary Cards
- Fill-in-the-blank mini book to hold students accountable to content and concepts



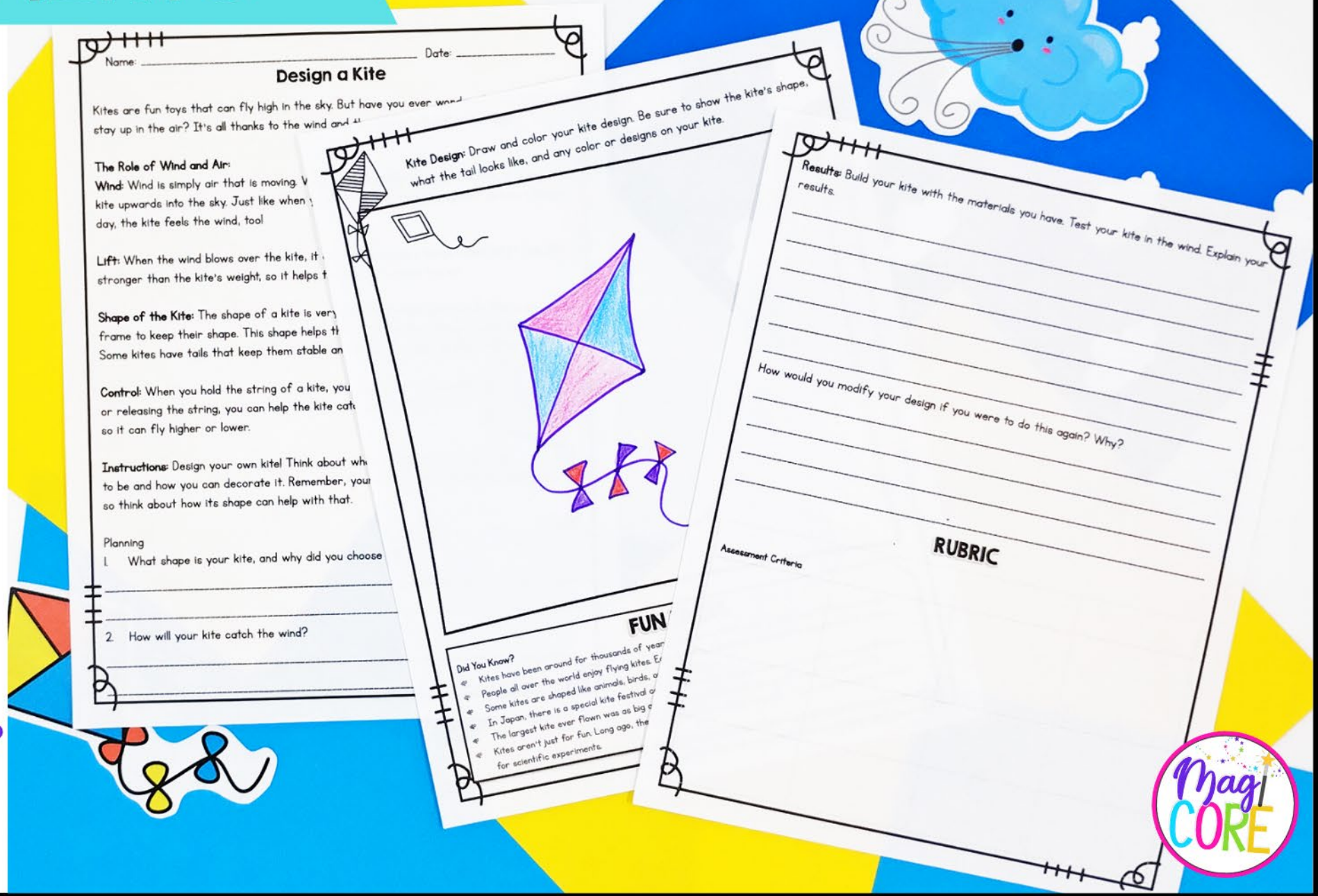
PRACTICE PAGES

- Flip Book - Review key vocabulary
- Air & Wind Journal- Learn what air is made of & the importance of wind



EXPERIMENTS

- 2 Experiments that follow the Scientific Method
- Allow students to collaborate and explore!



QUIZ

Name: _____

All About Air

Air is an invisible wonder that's always with u... even though we can't see it. It's made of gases, like oxygen and nitrogen. These gases ar... everything living on Earth.

Oxygen is a big part of air. We need oxygen to live. We breathe oxygen. Nitrogen is another gas in the air. It doesn't help us breathe, but it's beneficial for plants. I t helps them grow and stay healthy.

Plants need air, just like us. They take a gas called carbon dioxide from the air process called photosynthesis. This process help plants, and they help us!



Air acts like a big shie... layers of air. The atmosphere a... harmful solar radiation. The at... Without this shield, Earth wou...

Air is not just e... breathe, helps plants grow... care of the air because ...

Name: _____ Date: _____

Air and Wind Quiz

Match the word with the definition.

1. water vapor	all around us, made of gasses you cannot see
2. weather vane	a form of water in the air that you cannot see
3. air	moving air
4. wind	a tool that tells the direction in which air is moving

5. Label where air is in the picture below:



6. What are some things that you may find in the wind?

_____

_____

7. Give two examples of how wind can be powerful.

_____

_____

_____



Simple, quick quiz to ensure students understand basic concepts.



UPGRADE THEIR SKILLS!



Love this unit, but need something more?
TRY THE BUNDLE!

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