SCIENCE: rocks & minerals

1ST & 2ND GRADE

Name: _____ Date: _____

Rock Hunt

Objective: to understand that rocks can be sorted by size, color, shape, texture
Materials: bag, shovel, outdoor space
Procedure:
1. Go outside on a rock hunt. Look above the ground and dig different rocks.
2. Sort the rocks into different categories (size, color, shap
3. Write down your observations.

Observe:

Rocks Sorted by Size

How many different categories do you have?

How many different c

Are any of your rock

Reflections: What que
experiment in a differ

ame? How do you know?

ocks Sorted by Colo

do you have?

How do you know?

Rocks and Minerals



PRINTABLE & GOOGLE SLIDES

WHAT'S INSIDE?



PRINTABLE PDFs and **DIGITAL** Google Slides unit to teach all about rocks & minerals.

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

Printable and Google Slides Included

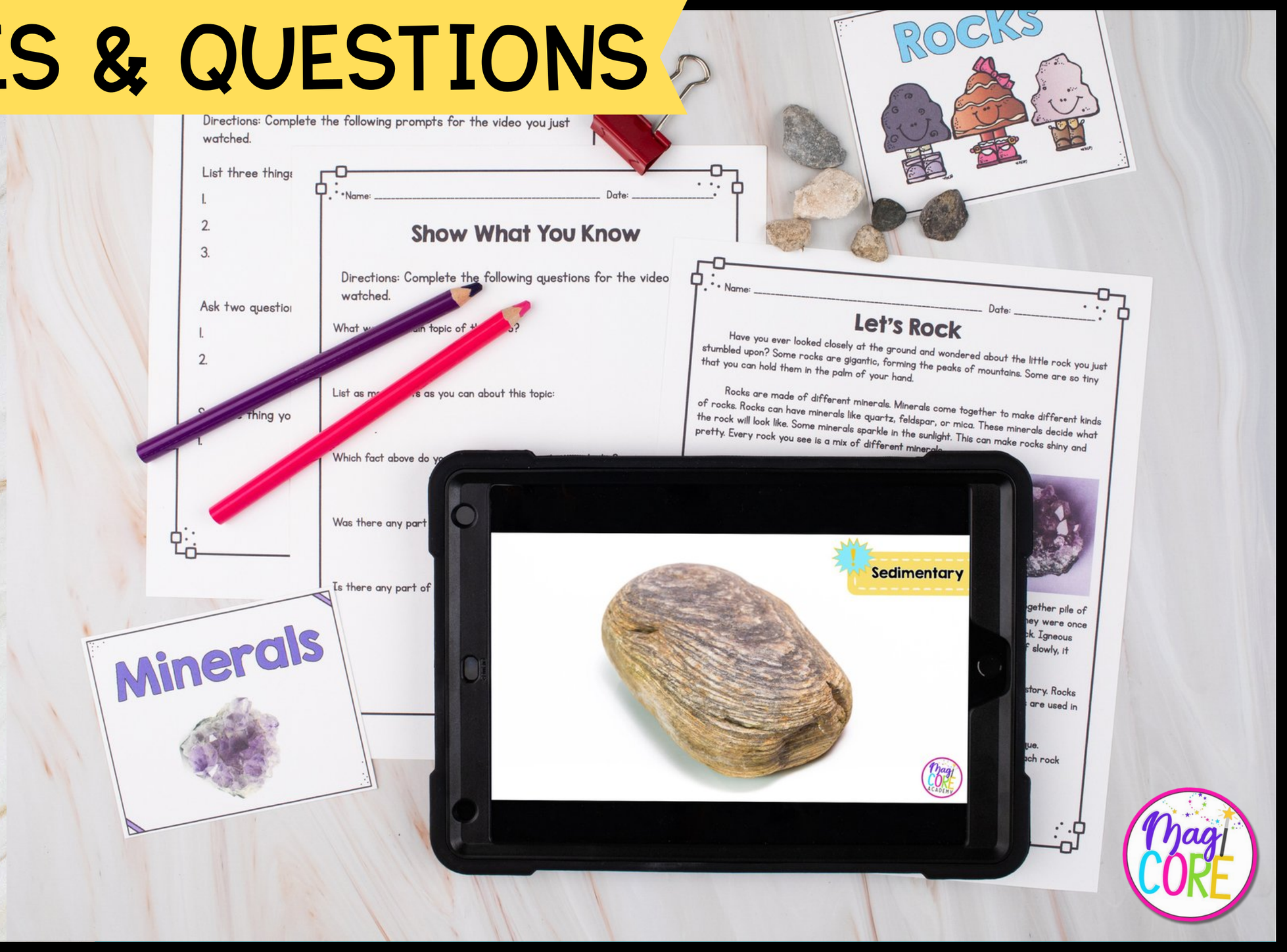
VIDEO & BRAINSTORMING



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

PASSAGES & QUESTIONS

- 2 Passages & Question Sets.
- Same content as custom video.
- Reinforces concepts and vocabulary.



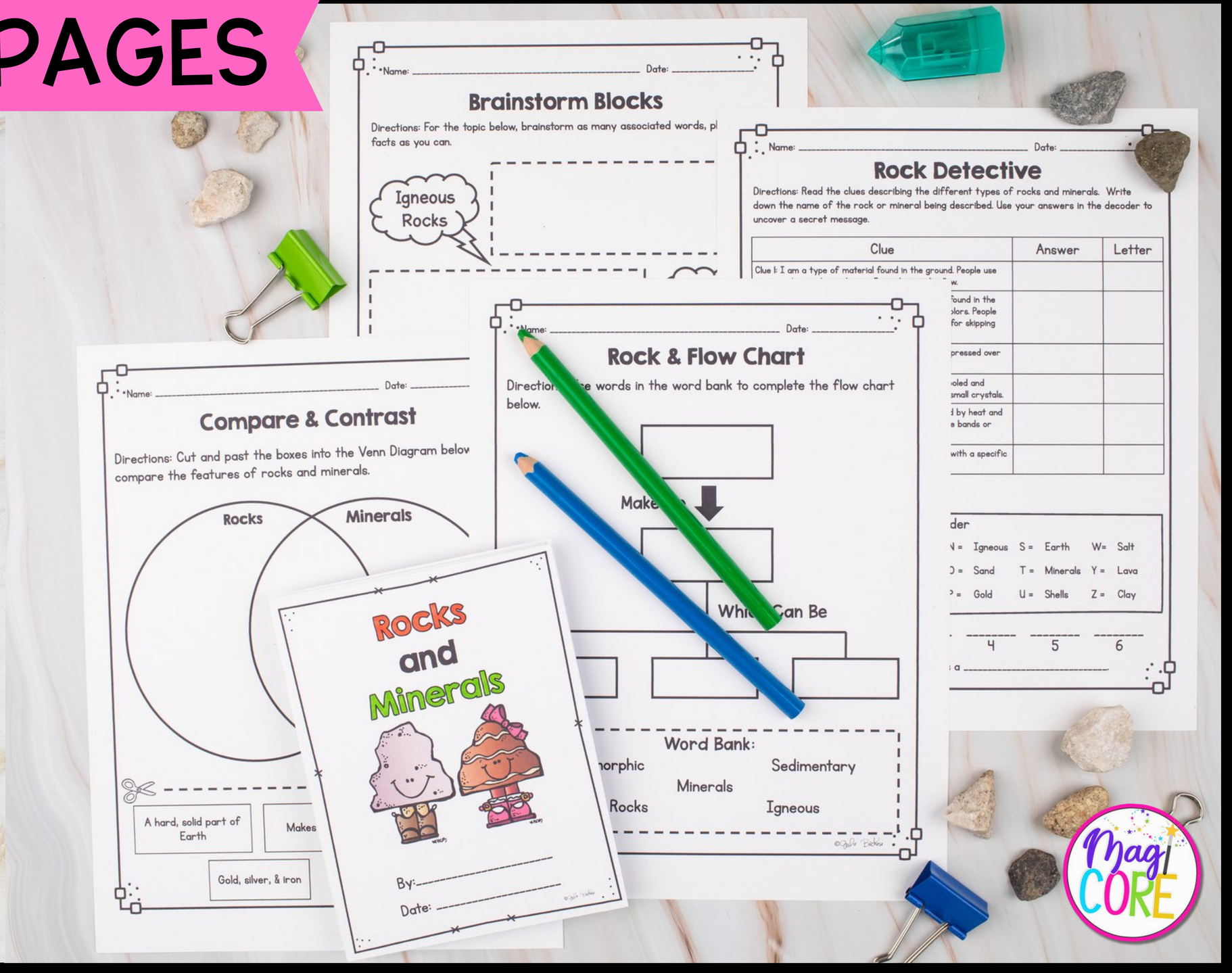
MINI BOOK

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



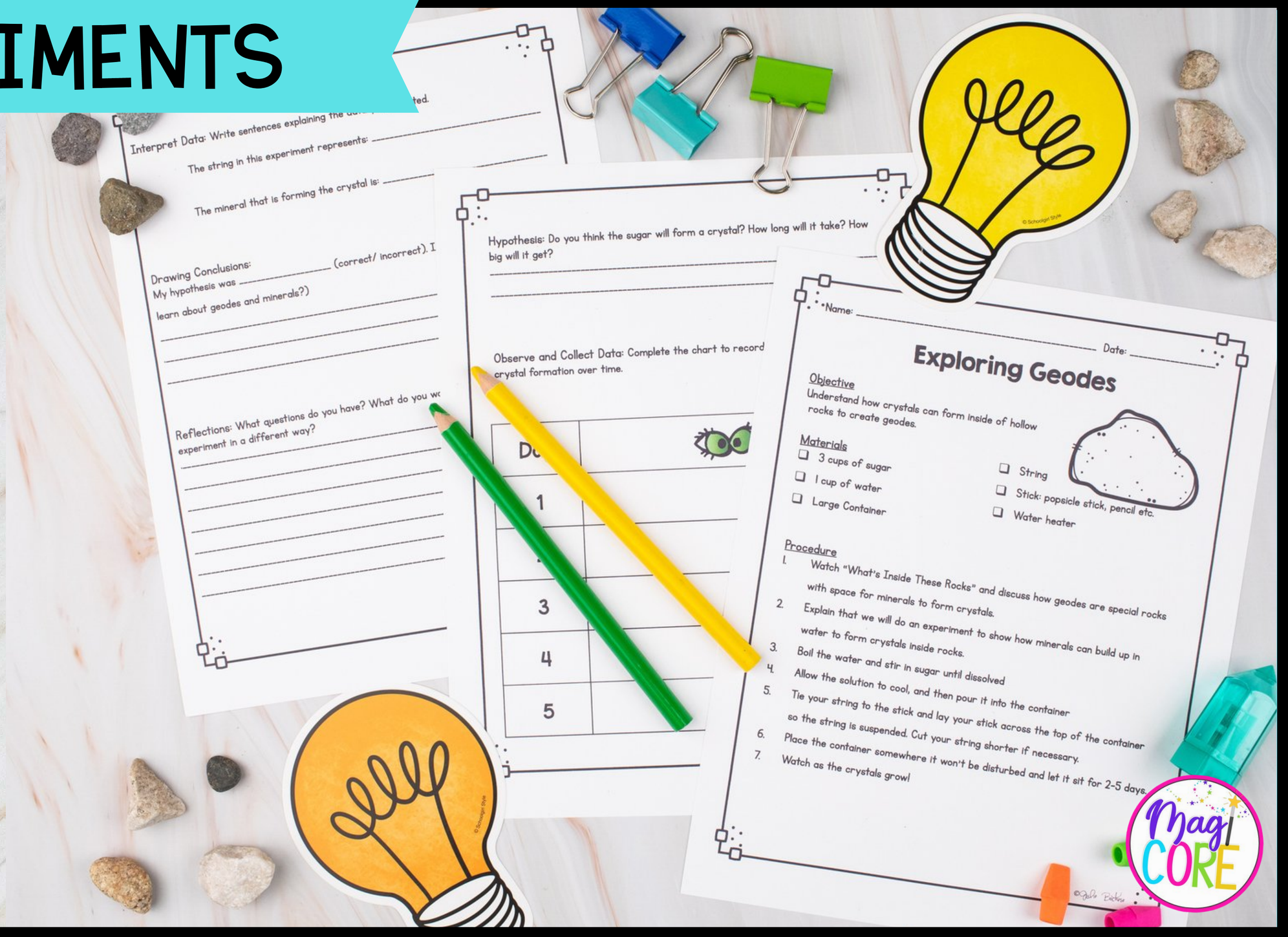
PRACTICE PAGES

- Video & Question Pages
- Mini Book
- Rock Detective Activity
- Flip Book
- Life of a Rock Comic Stip
- Rock Hunt
- Compare & Contrast Cute and Paste
- Rock Flow Chart
- Exploring Geodes



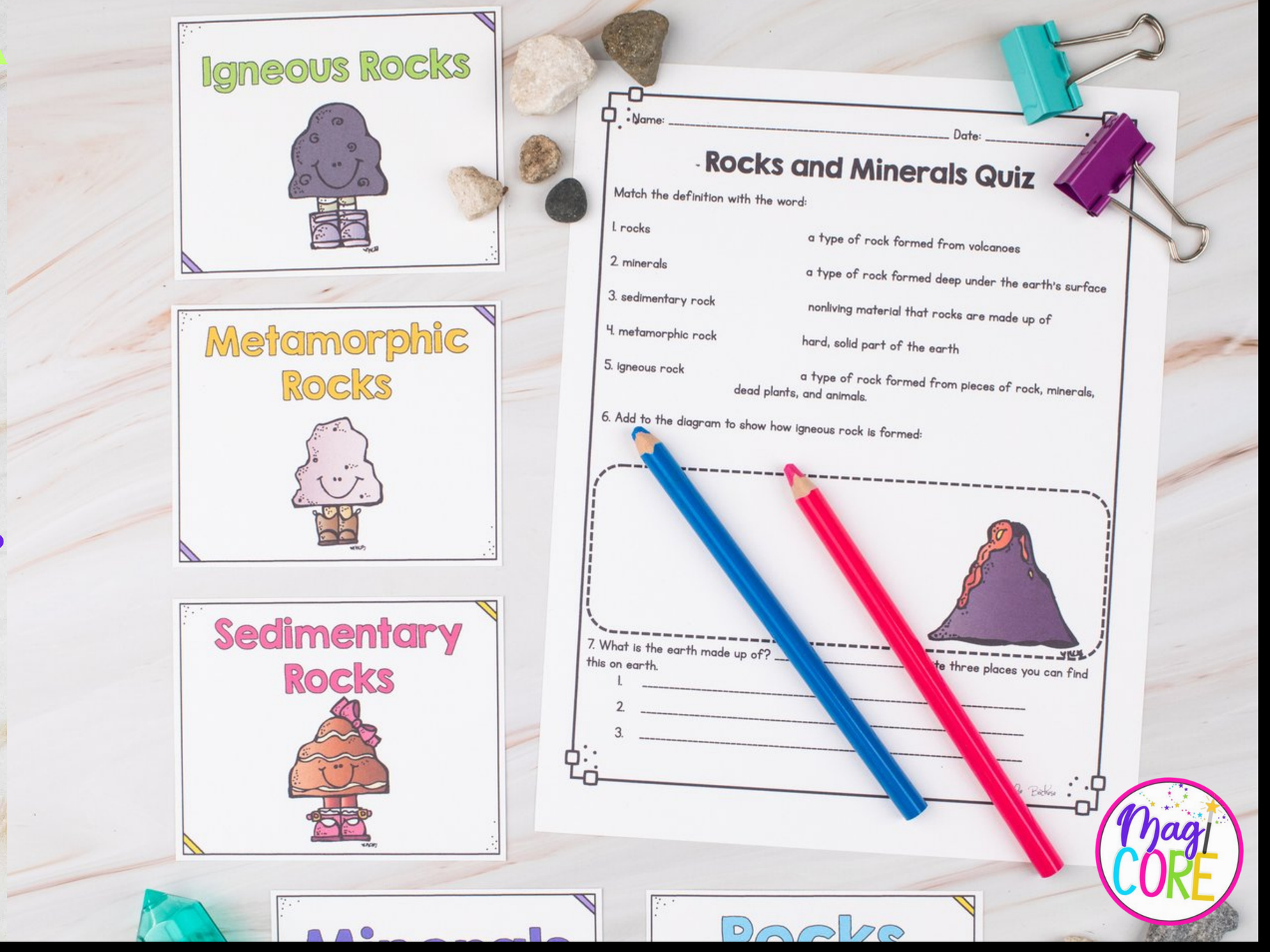
EXPERIMENTS

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



QUIZ

Simple, quick quiz to ensure students understand basic concepts.



UPGRADE THEIR SKILLS!



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

MagiCORE