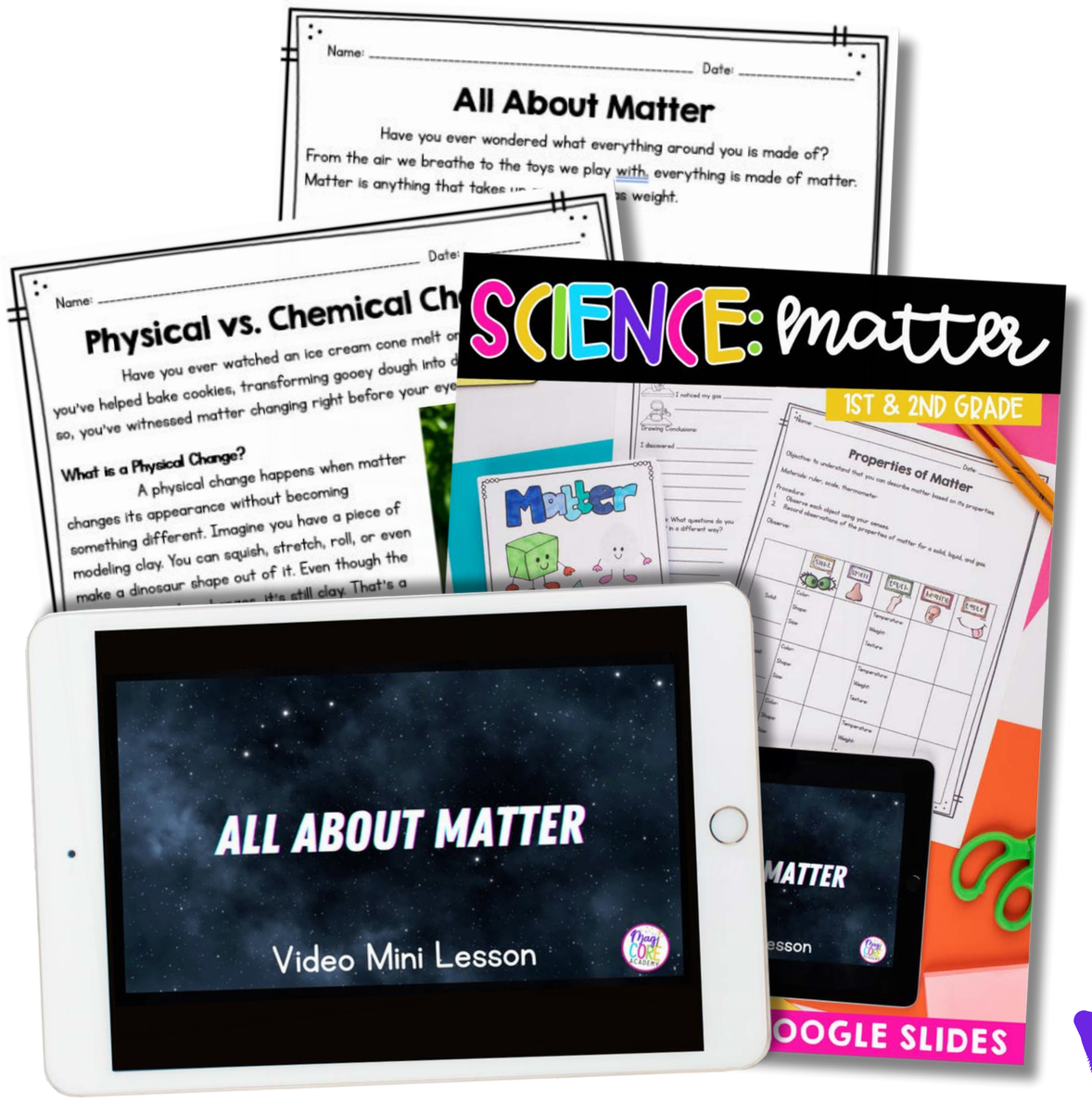
SCIENCE: matter

1ST & 2ND GRADE



PRINTABLE & GOOGLE SLIDES

WHAT'S INSIDE?



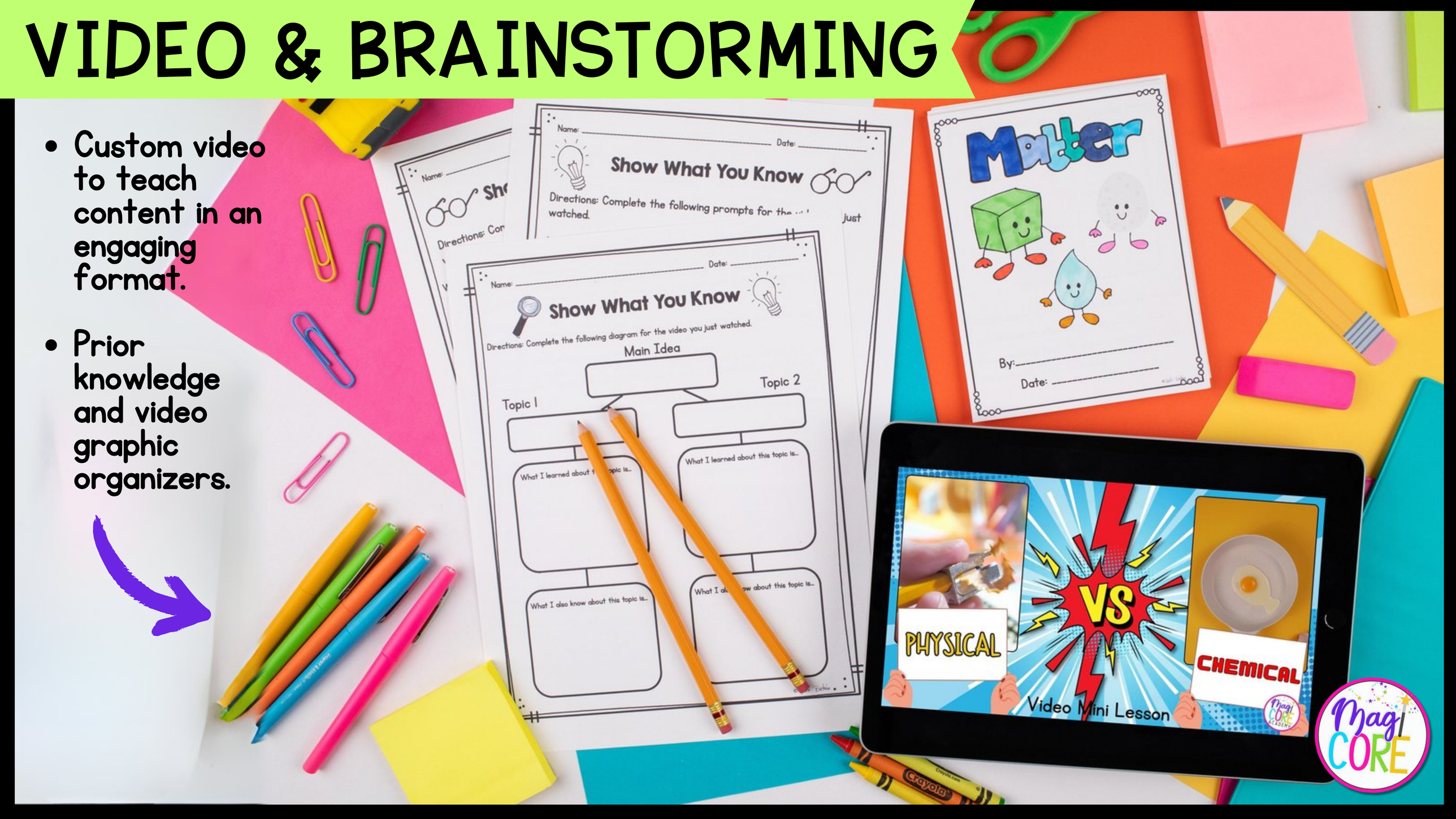
PRINTABLE PDFs and **DIGITAL** Google Slides unit to teach all about matter.

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

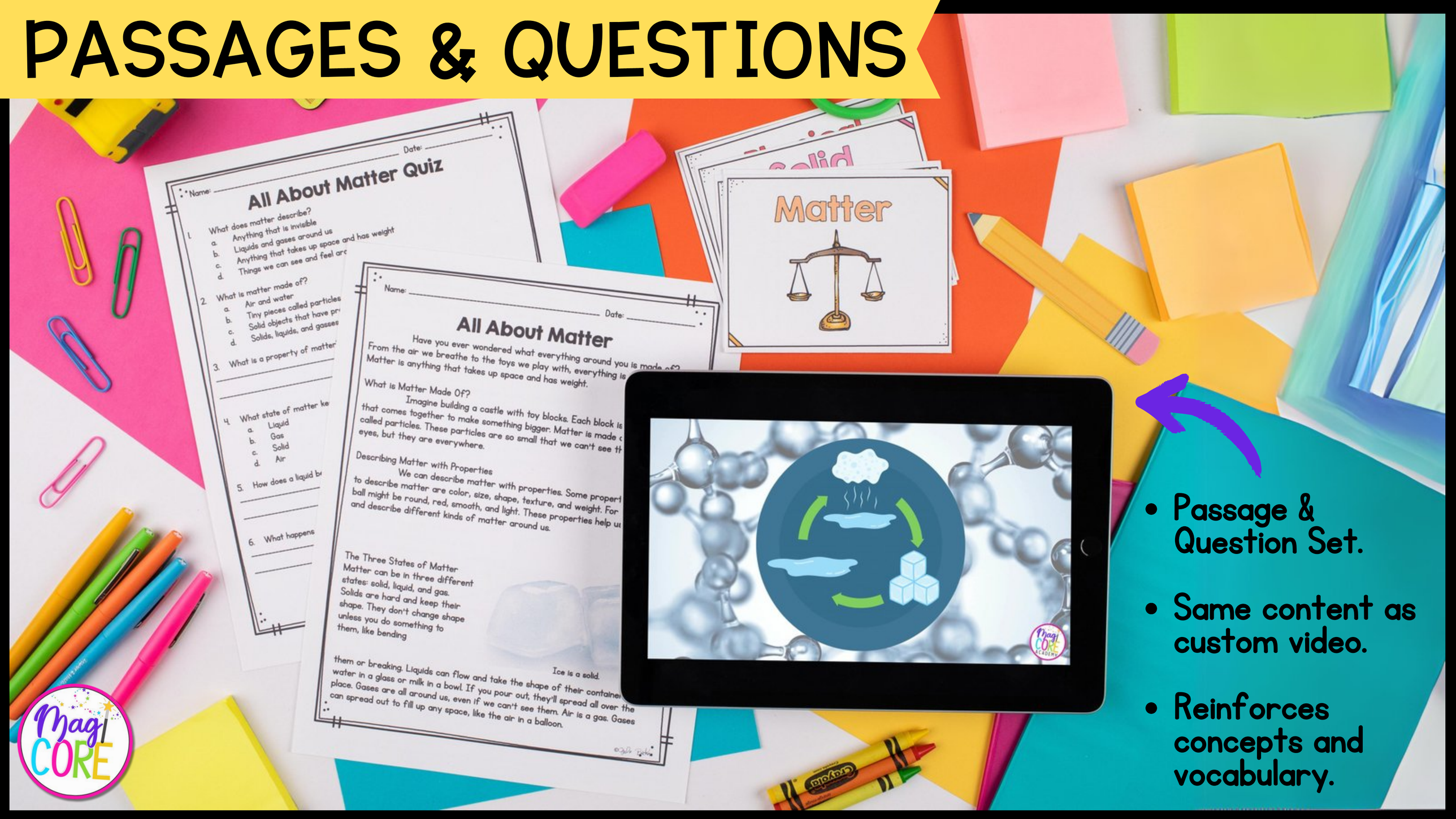
Printable and Google Slides Included

VIDEO & BRAINSTORMING

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



PASSAGES & QUESTIONS



- Passage & Question Set.
- Same content as custom video.
- Reinforces concepts and vocabulary.

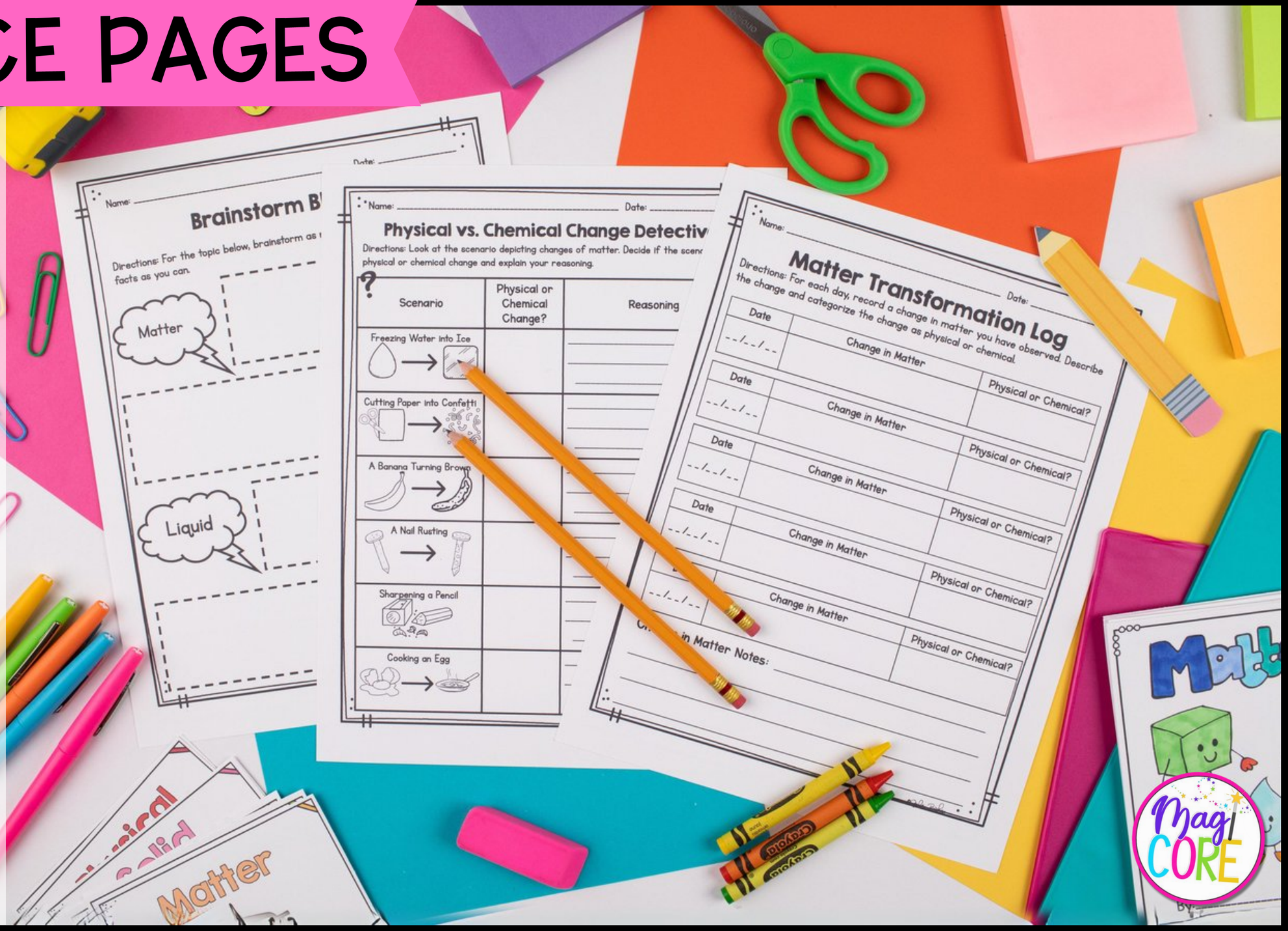
MINI BOOK



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

PRACTICE PAGES

- 2 Videos & Question Pages
- Mini Book
- Physical & Chemical Change Detective
- Matter Transformation Log
- Flip Book
- The Great Matter Debate Activity
- Properties of Matter Lab
- Changing States of Matter: Solid to Liquid
- Changing States of Matter: Liquid to Gas
- Volume of Liquid
- Physical Changes



EXPERIMENTS

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



QUIZ

Name: _____ Date: _____

Physical vs. Chemical Change Quiz

1. What happens during a physical change?
   a. Matter disappears completely.
   b. Matter changes its appearance but remains the same substance.
   c. Matter turns into a completely different substance with new properties.
   d. Matter can never change back to its original form.

2. Which of the following is an example of a physical change?
   a. Baking cookies from dough
   b. A metal bike rusting in the rain
   c. Melting ice into water
   d. Flour, sugar, and eggs turning into cake

3. What is a chemical change?

_____

_____

4. What indicates a chemical change has occurred?
   a. The substance can easily change back to its original form.
   b. There is no visible change to the substance.
   c. You see bubbles when you mix vinegar and baking soda.
   d. Ice melting into water.

5. Why can't you separate a cake back into its original ingredients?
   a. Because it's too delicious to separate.
   b. Because mixing and baking cause a physical change.
   c. Because mixing and baking cause a chemical change.
   d. Because the ingredients evaporate.

6. Based on the passage, what is a clue that a chemical change might have happened?
   a. The shape of an object changes.
   b. The color of bread changes when toasted.
   c. Ice changes to water.
   d. Clay is molded into a new shape.

Name: _____ Date: _____

Matter Quiz

1. Matter is anything that has _____ and takes up _____

2. Label the three states of matter:.



_____



_____



_____

3. If you leave an ice cube out it will change from a

_____ to a _____

4. If you leave water out in an uncovered cup for days it will change from a

_____ to a _____

5. Water vapor in the clouds will eventually change from a

_____ to a _____

6. Give an example of how you could make a physical change to a piece of paper:

_____

7. Give an example of how you could make a chemical change to dough:

_____

Simple, quick quiz to ensure students understand basic concepts.

UPGRADE THEIR SKILLS!



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

MagiCORE