science BUNDLE

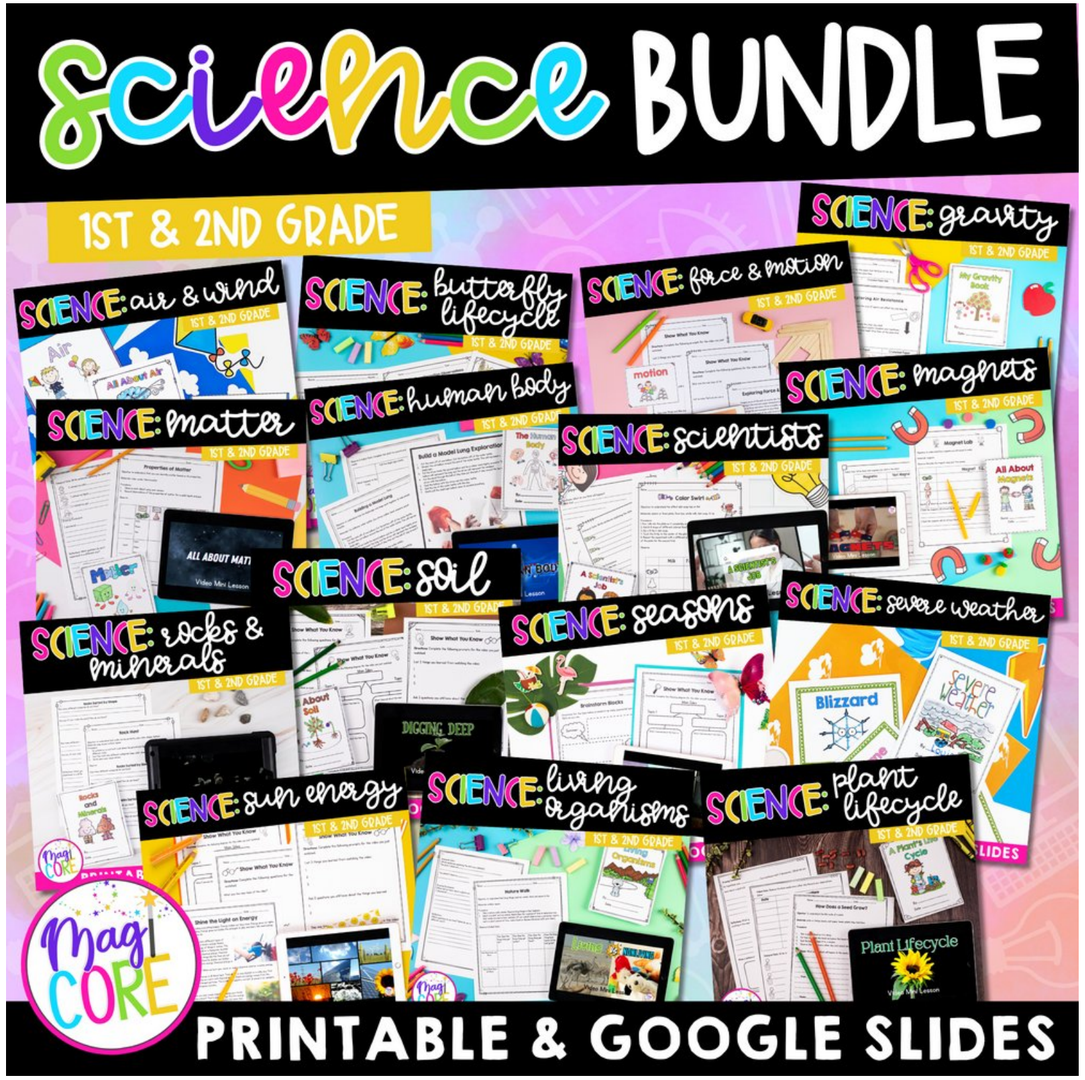
1ST & 2ND GRADE



Magi CORE

PRINTABLE & GOOGLE SLIDES

WHAT'S INSIDE?



PRINTABLE PDFs and
DIGITAL Google Slides units.

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

16 Units

Mag CORE

VIDEO & BRAINSTORMING

Prior knowledge & video graphic organizers

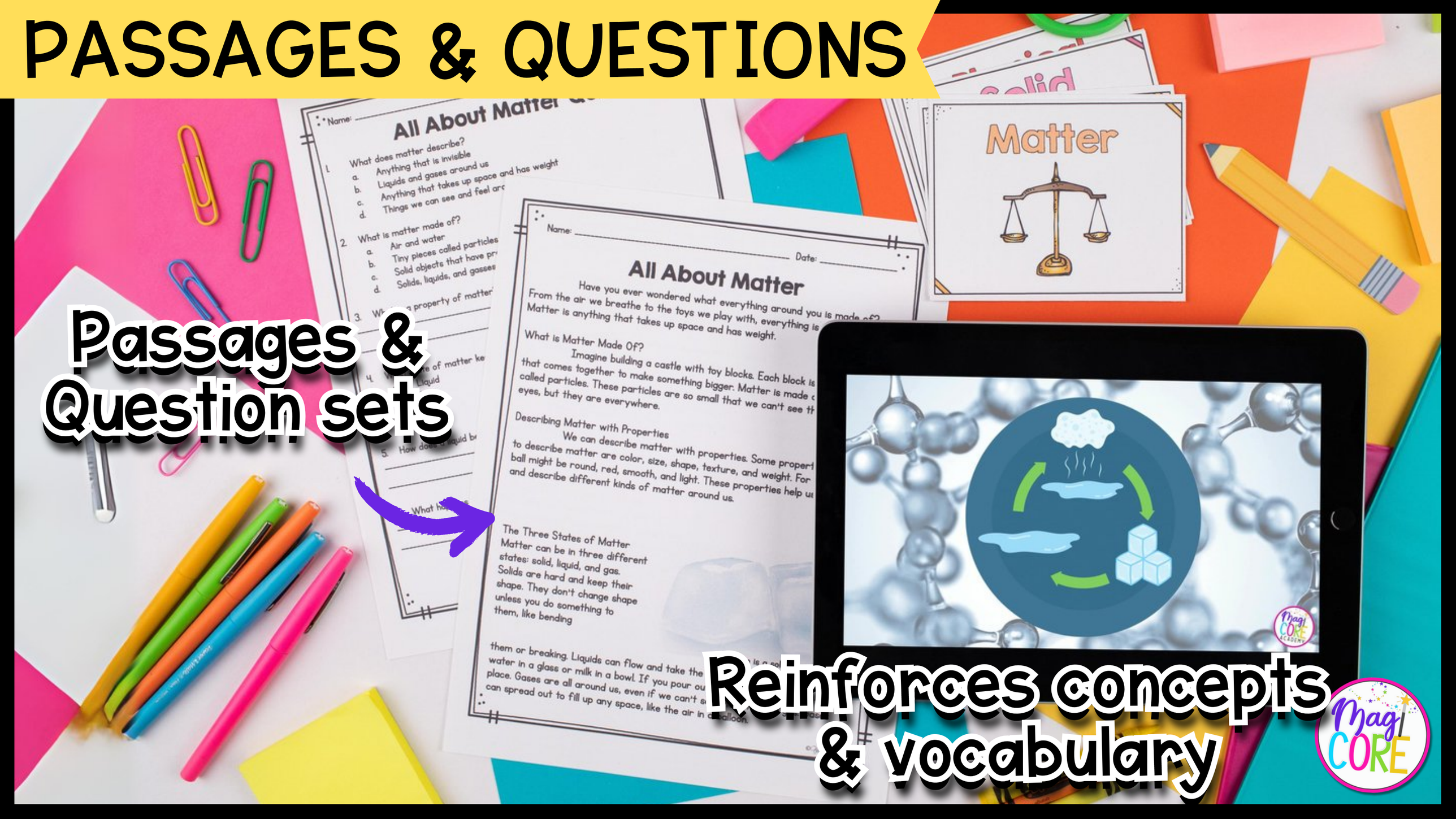


Custom videos to teach content

PASSAGES & QUESTIONS

Passages & Question sets

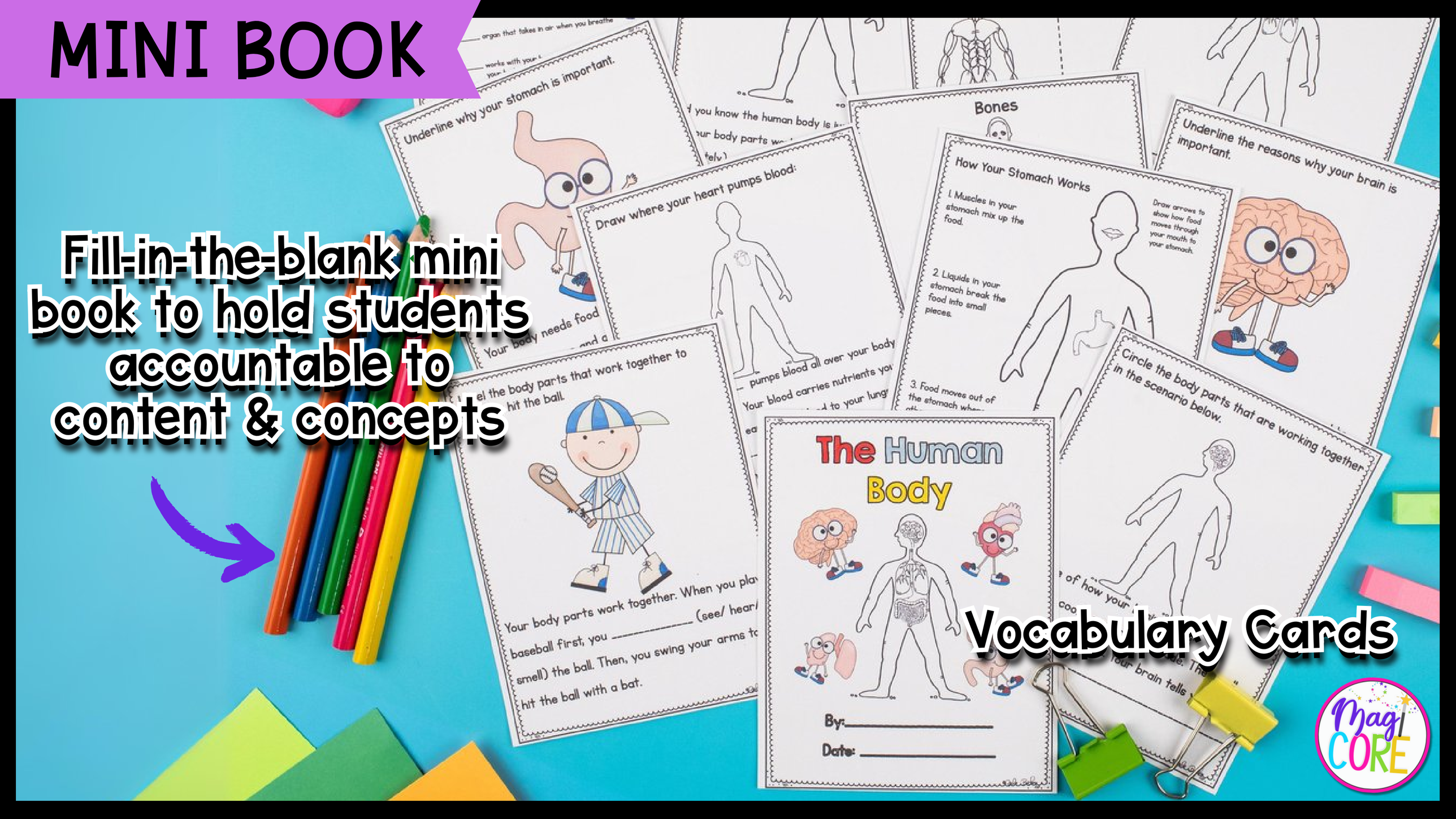
Reinforces concepts & vocabulary



MINI BOOK

Fill-in-the-blank mini book to hold students accountable to content & concepts

Vocabulary Cards



PRACTICE PAGES

Name: _____ Date: _____

Rock Detective

Directions: Read the clues describing the different types of rocks and minerals. Write down the name of the rock or mineral being described. Use your answers in the decoder to uncover a secret message.

Clue	Answer	Letter
Clue I: I am a type of material found in the ground. People use		

Name: _____ Date: _____

Rock & Flow Chart

Direction… words in the word bank to complete the flow chart below.

Make…

Word Bank:

…orphic Sedimentary

Name: _____ Date: _____

Compare & Contrast

Directions: Cut and past the boxes into the Venn Diagram belov compare the features of rocks and minerals.

Rocks Minerals

Igneous Rocks

…der

…= Igneous S = Earth W= Salt

…= Sand T = Minerals …

Rocks and Minerals

Variety of engaging and educational activities

Mag CORE

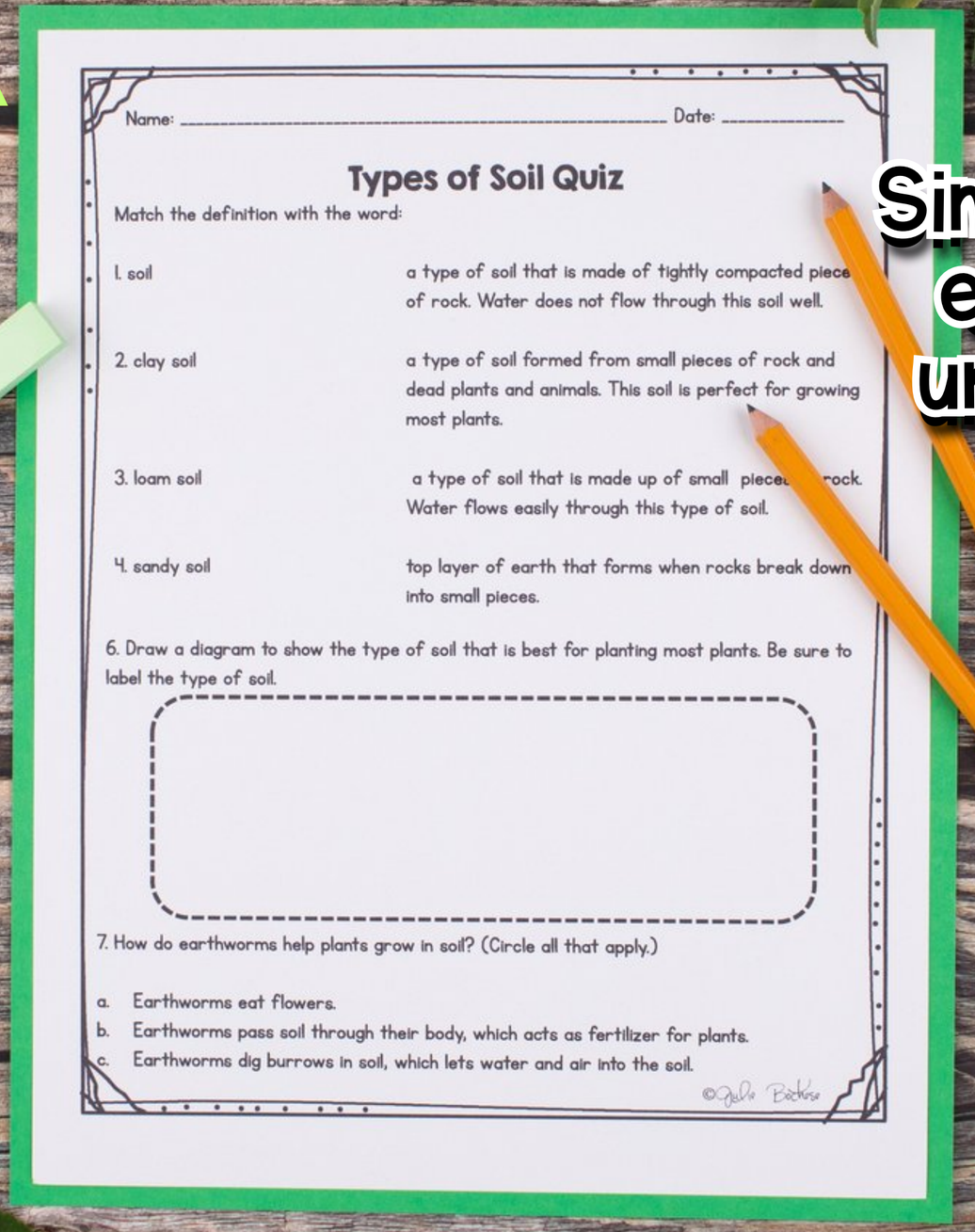
EXPERIMENTS

Allow students to collaborate & explore

Experiments that follow the Scientific Method



QUIZ



Name: _____ Date: _____

Types of Soil Quiz

Match the definition with the word:

1. soil	a type of soil that is made of tightly compacted piece of rock. Water does not flow through this soil well.
2. clay soil	a type of soil formed from small pieces of rock and dead plants and animals. This soil is perfect for growing most plants.
3. loam soil	a type of soil that is made up of small piece rock. Water flows easily through this type of soil.
4. sandy soil	top layer of earth that forms when rocks break down into small pieces.

6. Draw a diagram to show the type of soil that is best for planting most plants. Be sure to label the type of soil.

7. How do earthworms help plants grow in soil? (Circle all that apply.)

a. Earthworms eat flowers.
b. Earthworms pass soil through their body, which acts as fertilizer for plants.
c. Earthworms dig burrows in soil, which lets water and air into the soil.

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Simple, quick quiz to ensure students understand basic concepts