

DIGITAL LESSONS

SCIENCE bundle

PHOTOSYNTHESIS

BRIGHTNESS
OF THE SUN & STARS

PROPERTIES
OF MATTER

CHEMICAL

DIGITAL LESSON
GRAVITY

DIGITAL LESSON
EARTH'S

DIGITAL LESSON
EARTH'S
SPHERES

DIGITAL LESSON
ENERGY IN
ECOSYSTEMS

DIGITAL LESSON
STATES & STRUCTURE

DIGITAL LESSON
REDUCING
HUMAN IMPACT

DIGITAL LESSON
CONSERVATION
OF MATTER

DIGITAL LESSON
FOOD
CHAINS & FOOD
WEBS

DIGITAL LESSON
DISTRIBUTION
OF WATER

5TH GRADE

Magi
CORE

SCIENCE LESSON GROWING BUNDLE

Resources

- States and Structure of Matter
- Conservation of Matter
- Properties of Matter
- Chemical and Physical Reactions
- Gravity
- Energy in Ecosystems
- Photosynthesis
- Food Chains and Food Webs
- Brightness and the Sun and Stars
- Earth's Patterns
- Earth's Spheres
- Distribution of Earth's Water
- Reducing Human Impact



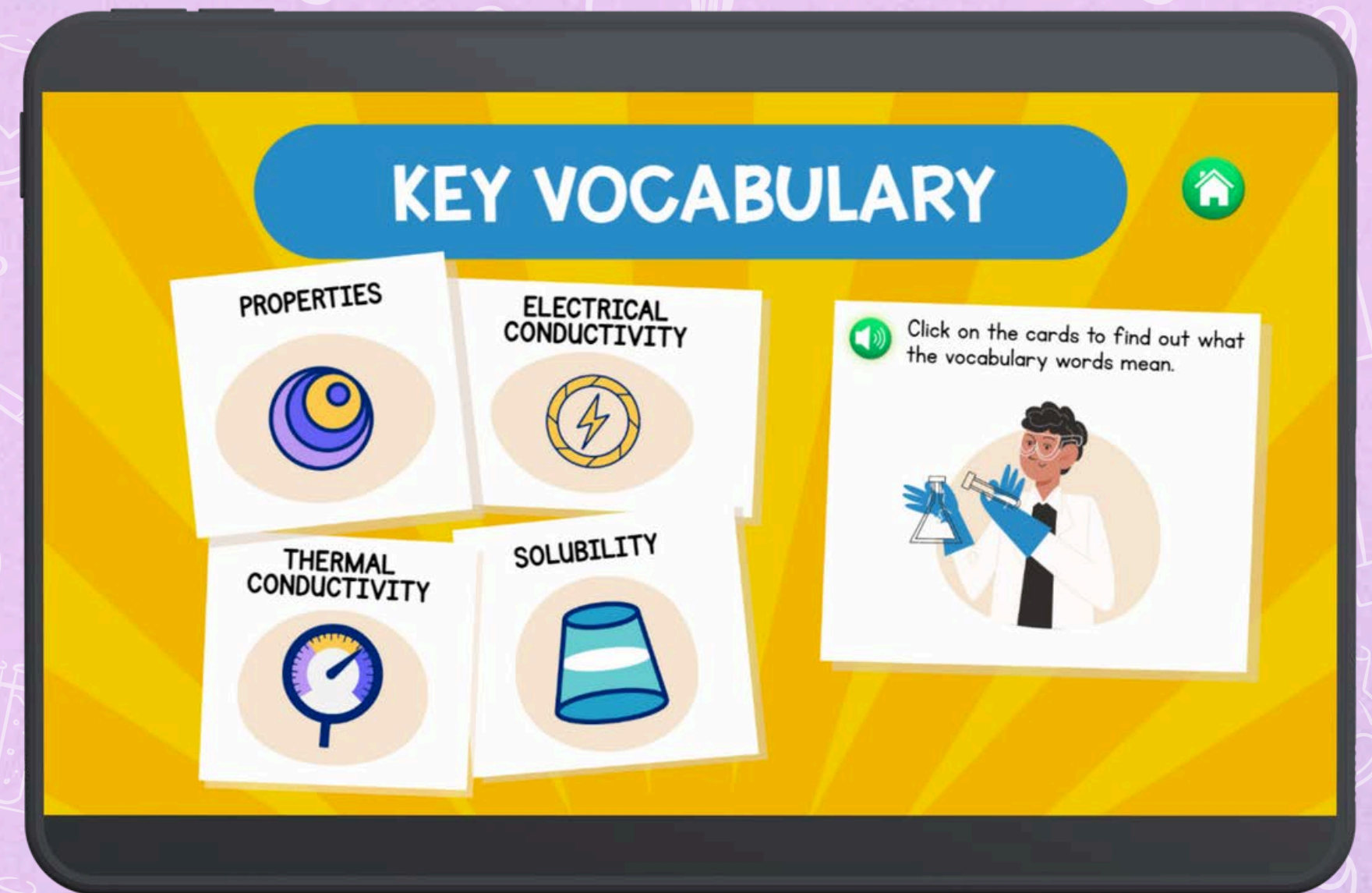
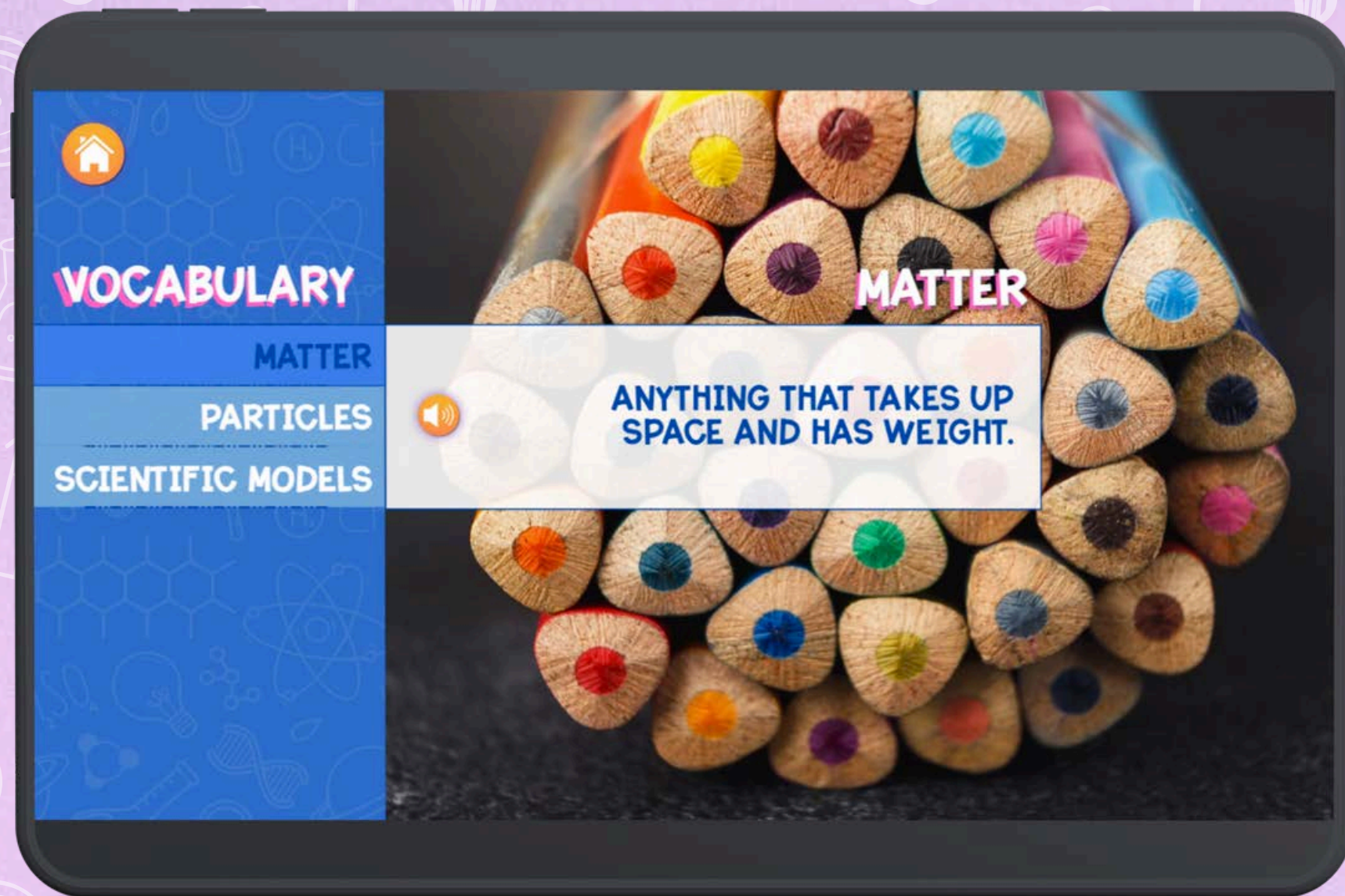
ORIGINAL VIDEOS



Video Lessons



KEY VOCABULARY

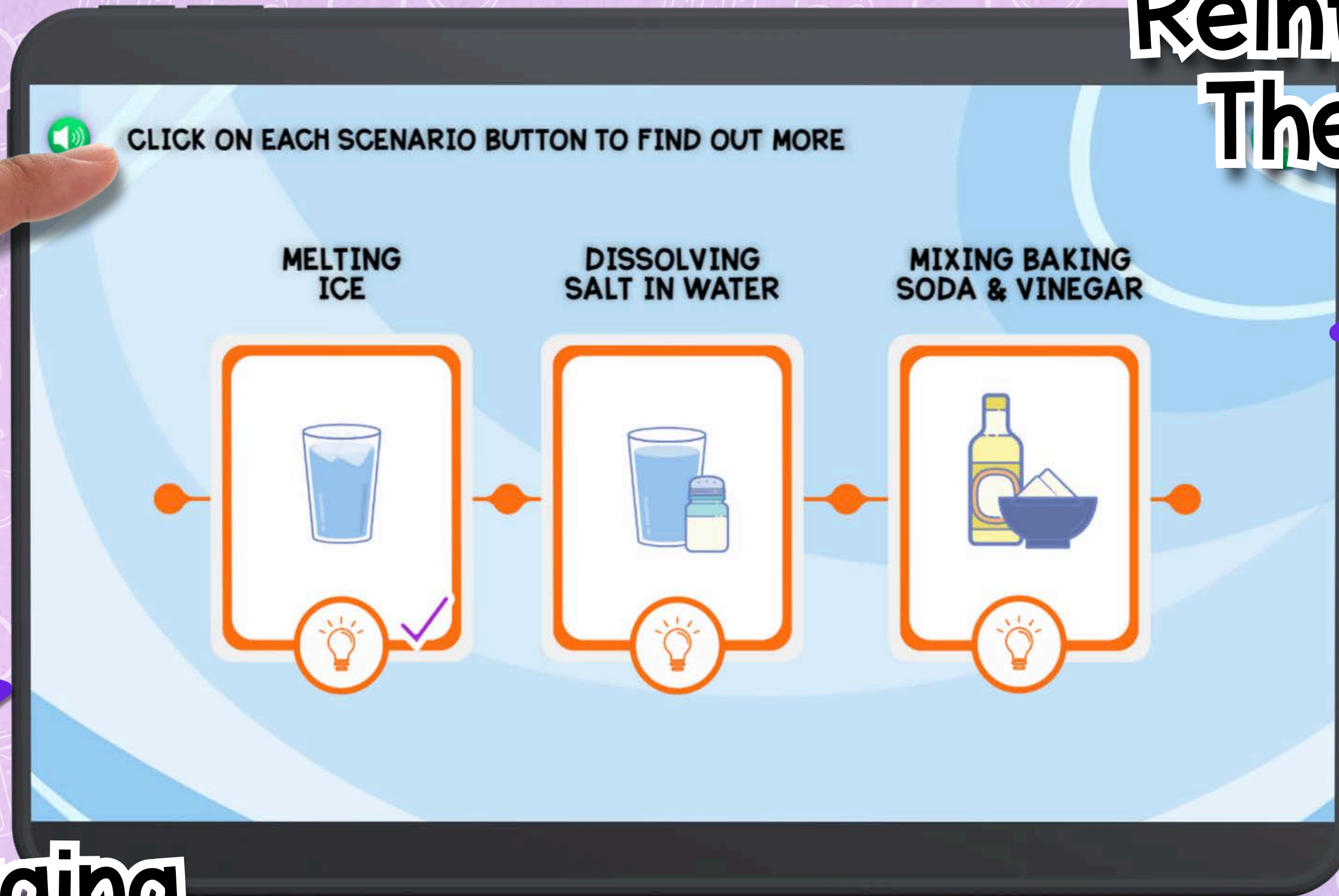


Full Year of Lessons



INTERACTIVE ACTIVITY

**Reinforces
The Skill**



Engaging



ASSESSMENT

Assess Student Mastery



QUESTION 1: How are particles arranged in a solid?



- ☐ Spread far apart and moving quickly.
- ☐ Packed tightly together and not moving much.
- ☐ Close together and flowing past each other.
- ☐ Disappearing into the air.



SUBMIT

