TEACHING POWERPOINT

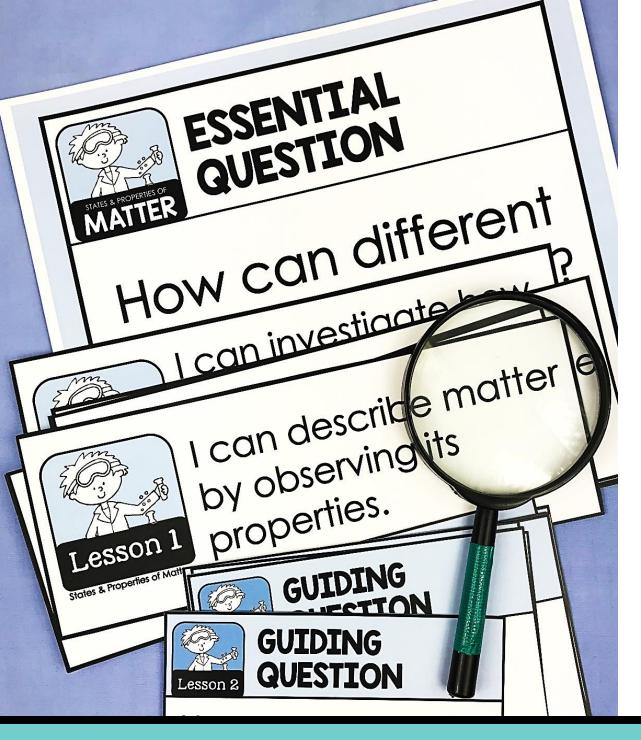


8 ENGAGING, CONTENT-RICH LESSONS:

Describing Matter
Properties of Matter
Understanding Solids
Understanding Liquids
Understanding Gases
Changing Matter
Temperature & Matter
Matter Within Objects

EACH LESSON INCLUDES:





Aligned to

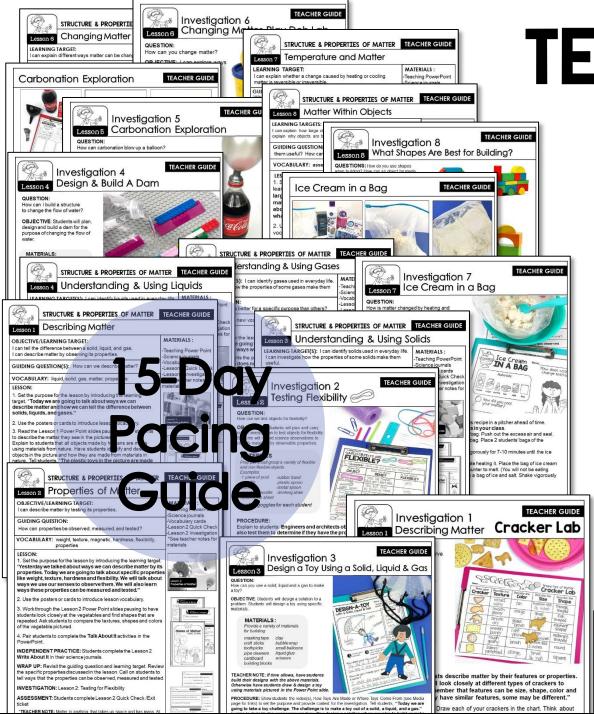
Next Generation Science Standards, TEKS,

and

Common Core State Standards

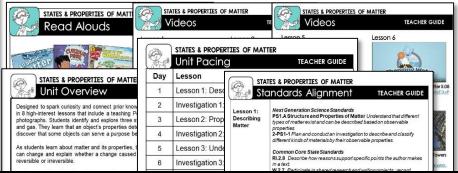
for 2nd Grade

STANDARDS BASED

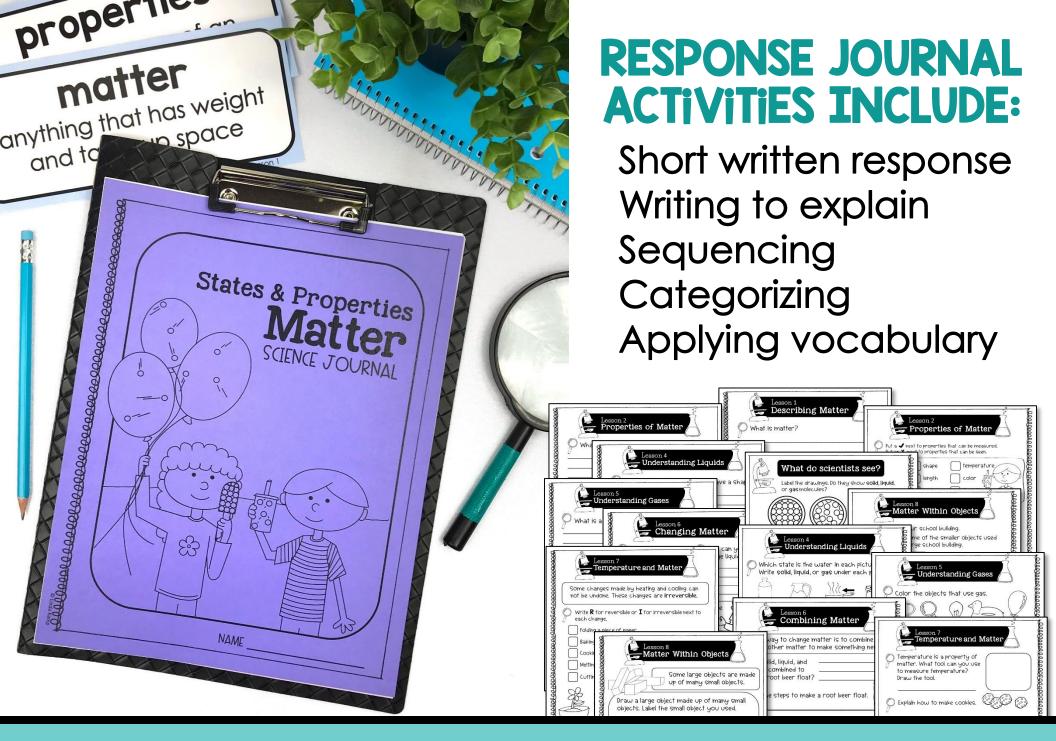


TEACHER GUIDE

Scripted lesson plans
Lesson objectives
Performance tasks
Teacher's notes
Management tips
Lab procedures
Extension activities
Assessments

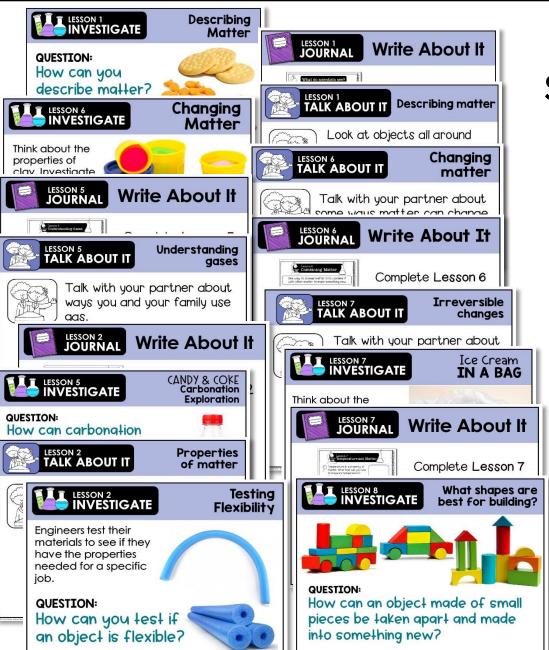


DETAILED LESSON PLANS

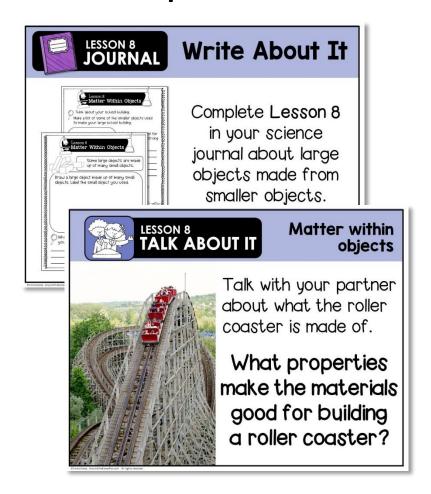


LESSON RESPONSE JOURNAL

8 HIGH-ENGAGEMENT LESSONS



During each lesson students discuss, write, and question.



8 HANDS-ON, HIGH INTEREST LABS



After each lesson students explore:

- Uses for solids, liquids& gases
- Comparing properties
- Testing materials
- Reversible/irreversible changes
- Cause and effect
- Designing solutions
- Building models
- Planning investigations

STEP-BY-STEP GUIDES

With teacher tips, procedures, & pictures





















small candy

TEACHER GUIDE

5 SCIENCE CENTERS



Literacy based EXTENSION ACTIVITIES

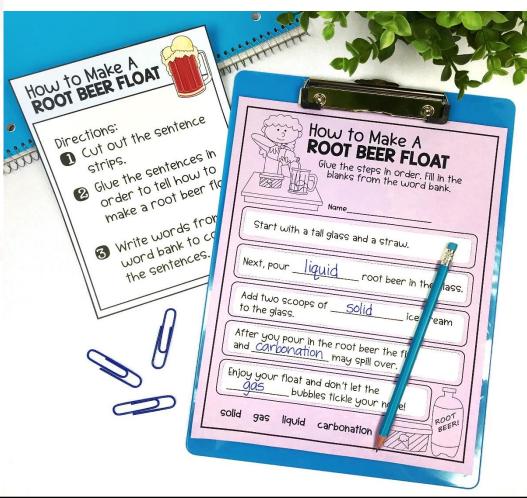


Integrate science in your reading centers



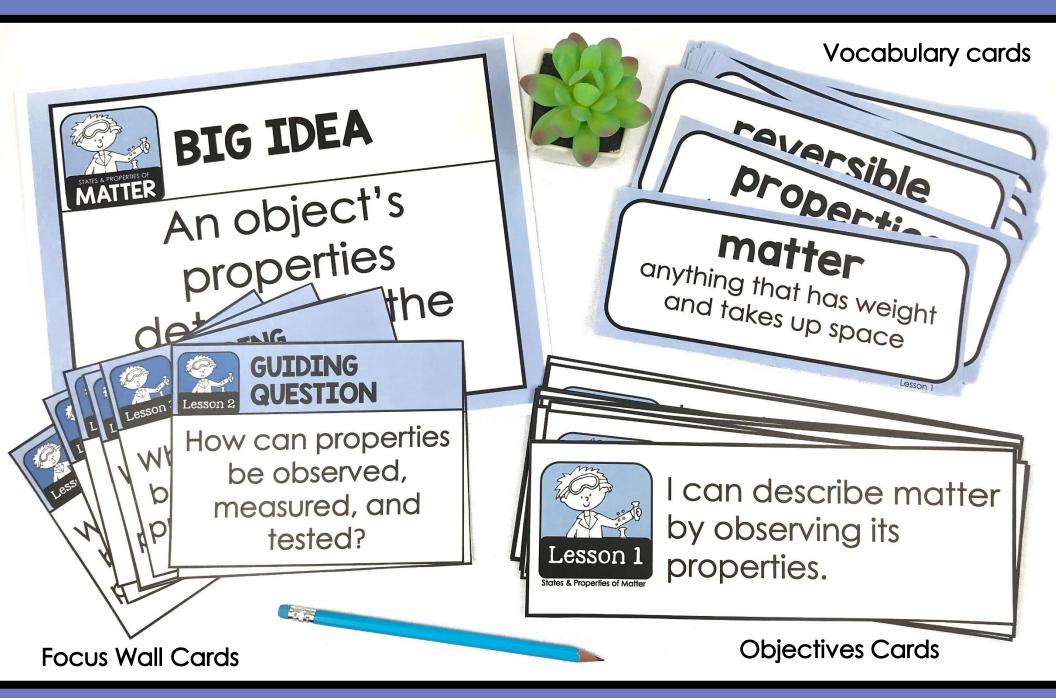
Practice LiTERACY SKiLLS

Reinforce SCIENCE CONTENT



Centers included in color and black & white

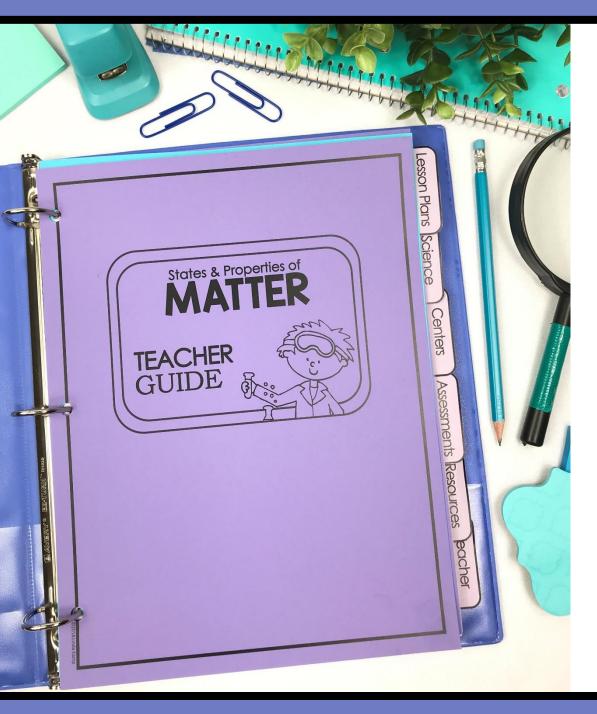
LESSON SUPPORT



LESSON SUPPORT



UNIT PLANNING BINDER

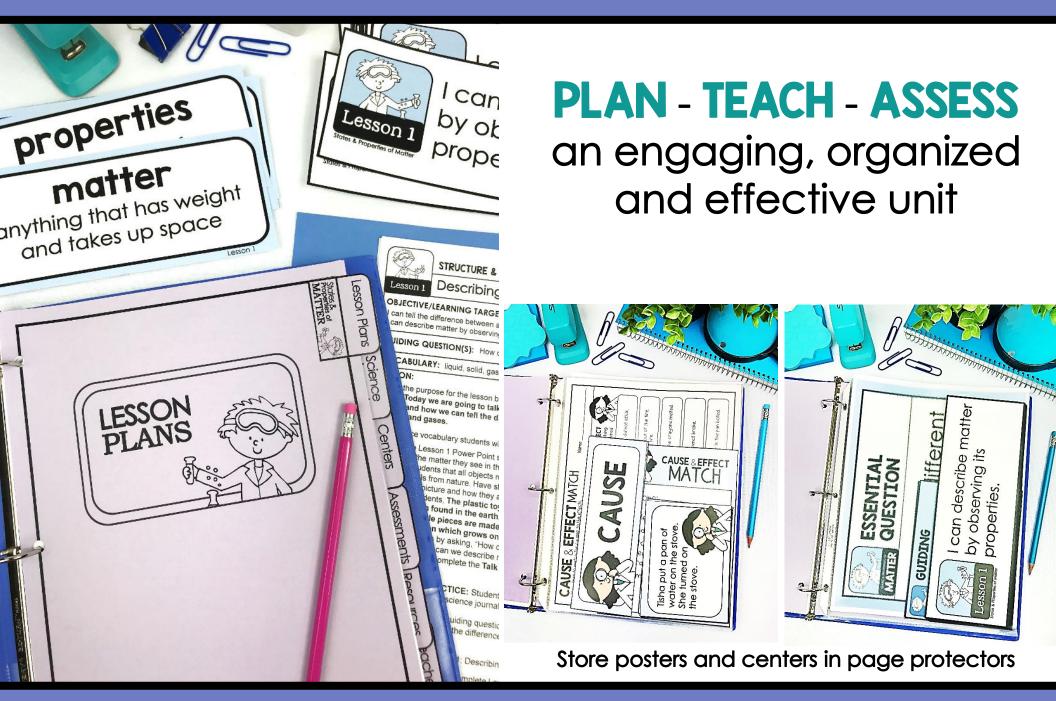


Organize your unit in a handy planning binder

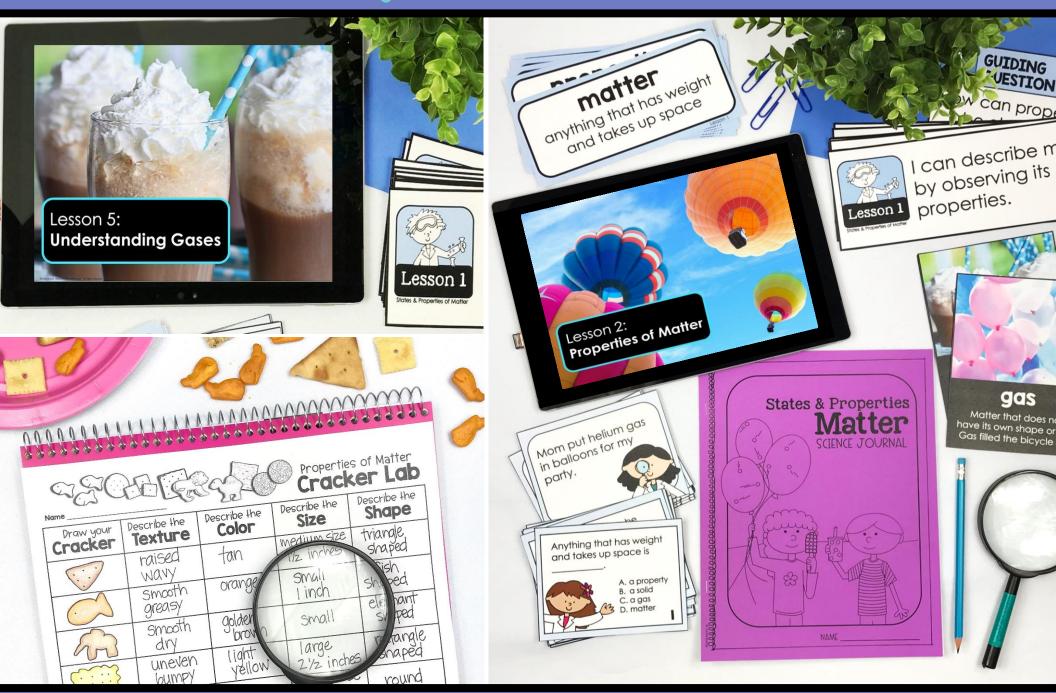
Binder includes:

- binder cover
- binder spines
- section dividers
- divider tabs

UNIT PLANNING BINDER

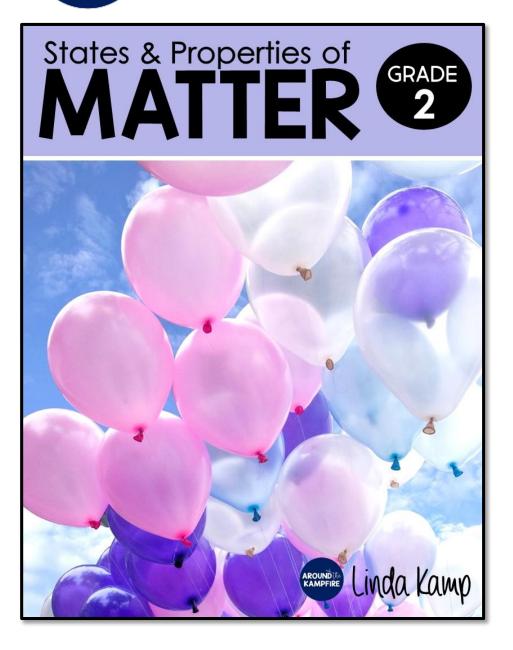


Science for Second Grade



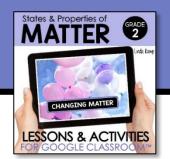


Build a science foundation



Students gain an understanding of:

- States of matter & its properties
- Reversible & irreversible changes
- Building models
- Testing materials
- Planning & conducting investigations
- Analyzing data
- Science & engineering practices
- Constructing explanations
- Using evidence to support claims
- Designing solutions to problems



GOOGLE SLIDE LESSONS



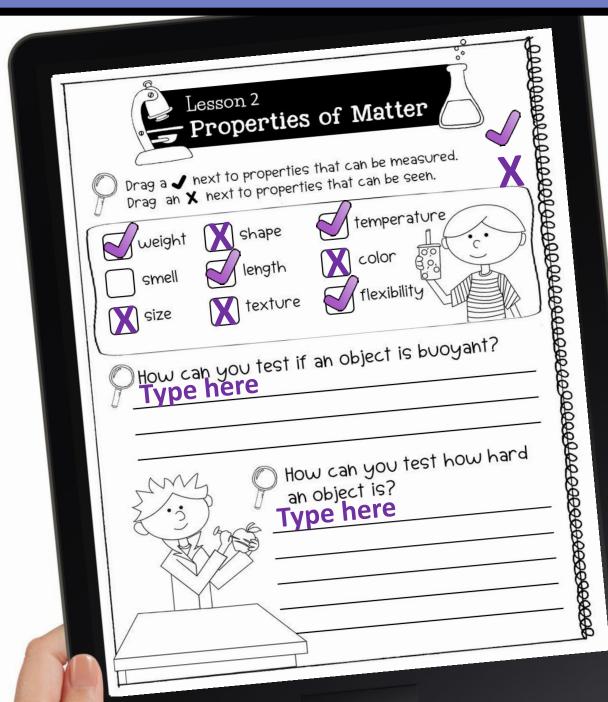
Step-by-step directions for assigning to students

LISTEN & LEARN LESSONS

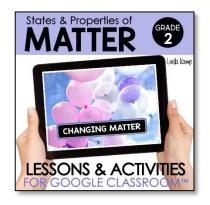
Narrated slides enable independent learning and easy differentiation!

- Describing Matter
- Properties of Matter
- Understanding Solids
- Understanding Liquids
- Understanding Gases
- Changing Matter
- Temperature & Matter
- Matter Within Objects

LESSON RESPONSE ACTIVITIES



Interactive lesson response activities on Google Slides™

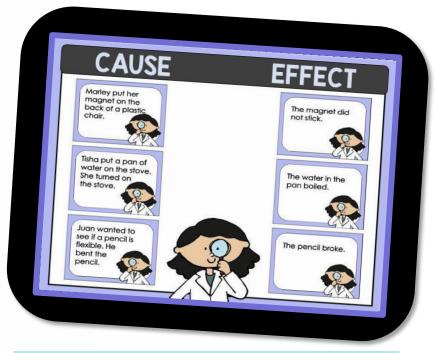


GOOGLE SLIDE CENTER GAMES

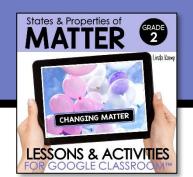
Reinforce SCIENCE CONTENT



Practice LiTERACY SKiLLS

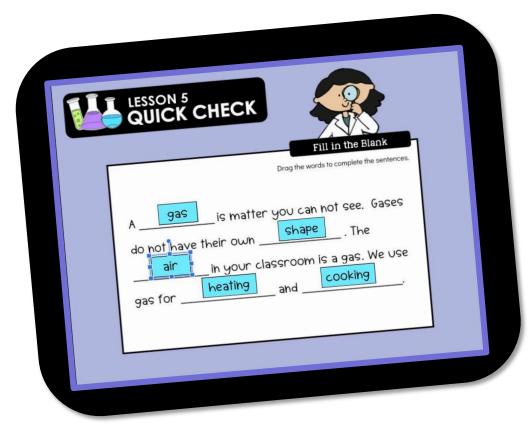


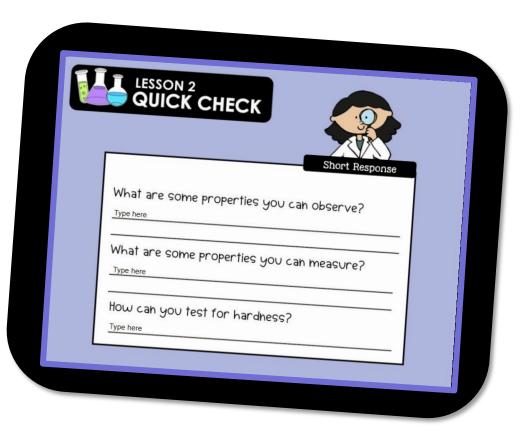
5 Interactive games with moveable pieces



ASSESSMENTS MADE EASY

TYPE YOUR ANSWER short response quizzes





DRAG & DROP
Fill in the blank quizzes

Differentiated quizzes & unit test included



GIVE YOURSELF FLEXIBILITY

Easily move between CLASSROOM and REMOTE LEARNING

