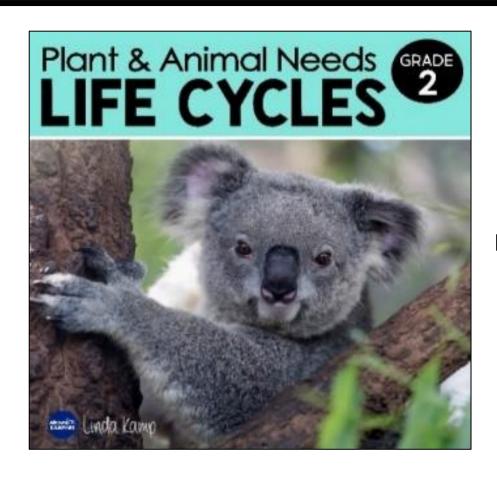
INCLUDED IN THIS BUNDLE:





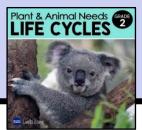


This bundle includes the complete printable Plant & Animal NGSS unit

AND the <u>digital</u> Plant & Animals <u>add-on</u> unit with narrated teaching slides and student activities on Google Slides

THE FOLLOWING SLIDES SHOW WHAT IS INCLUDED IN EACH UNIT

TEACHING POWERPOINT





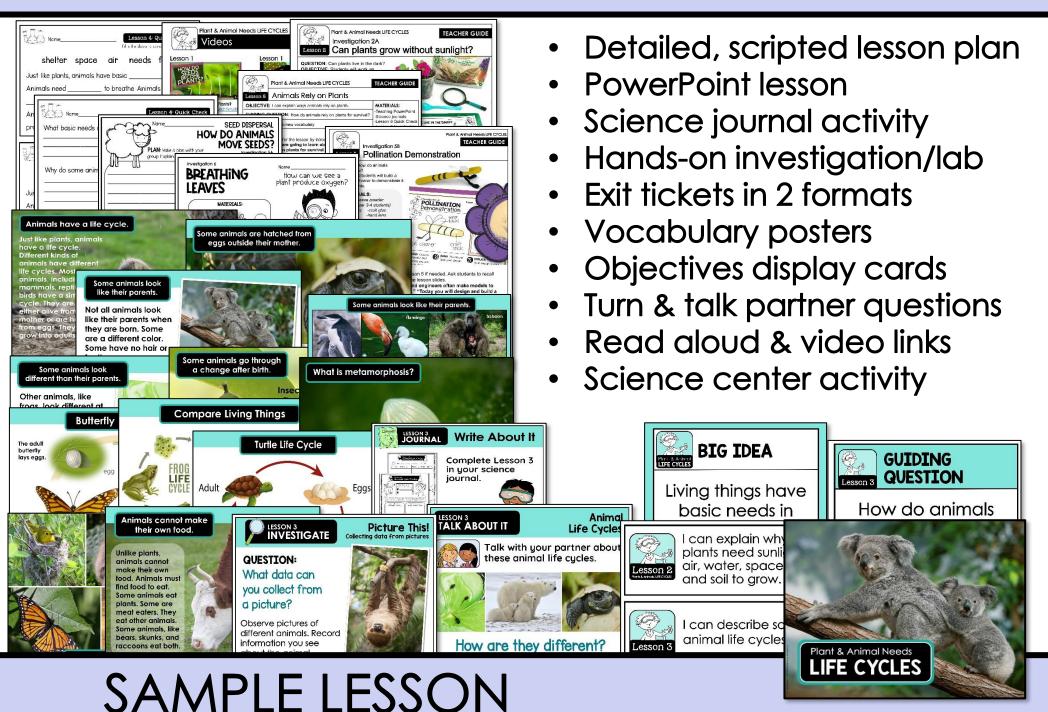
ENGAGING LESSONS

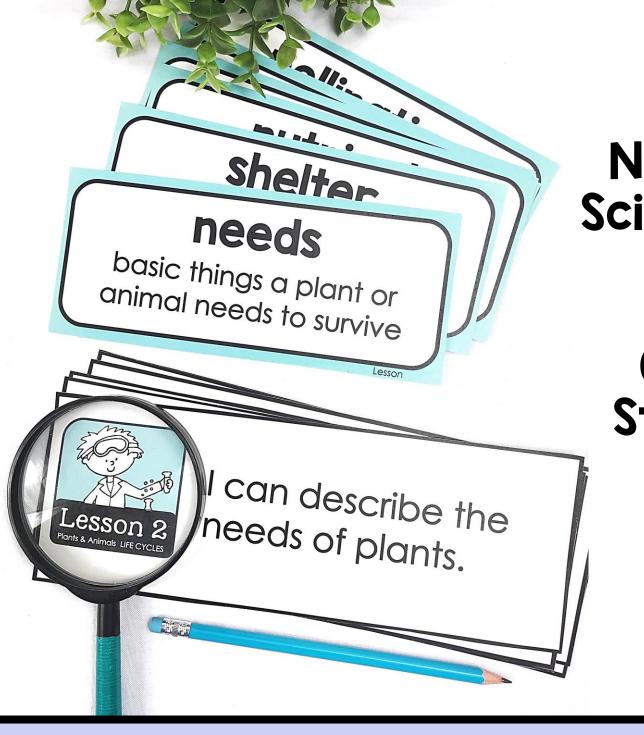
- Plant Life Cycles
- Plant Needs
- Animal Life Cycles
- Animal Needs
- Plants Rely on Animals
- Animals Rely on Plants





EACH LESSON INCLUDES:





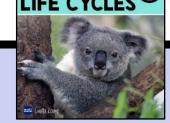
Aligned to

Next Generation Science Standards, TEKS

and

Common Core State Standards

for 2nd Grade



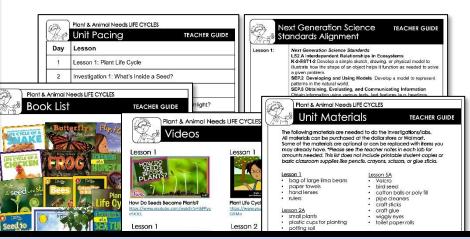
STANDARDS-ALIGNED



Plant & Animal Needs LIFE CYCLES

TEACHER GUIDE
Scripted lesson plans

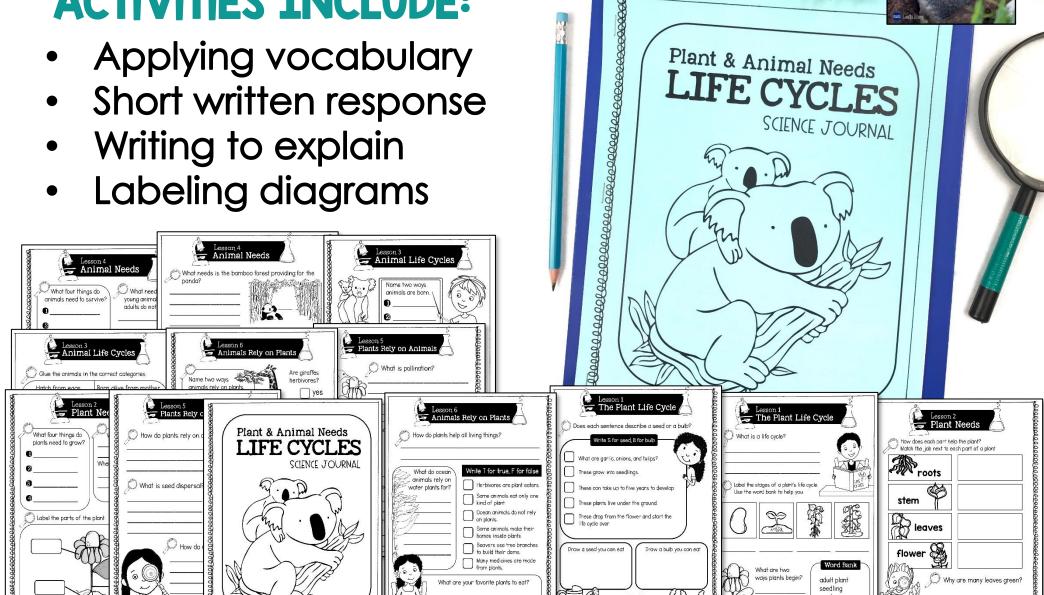
Scripted lesson plans
Lesson objectives
Performance tasks
Teacher's notes
Management tips
Lab procedures
Extension activities
Assessments



DETAILED LESSON PLANS

RESPONSE JOURNAL ACTIVITIES INCLUDE:

Applying vocabulary



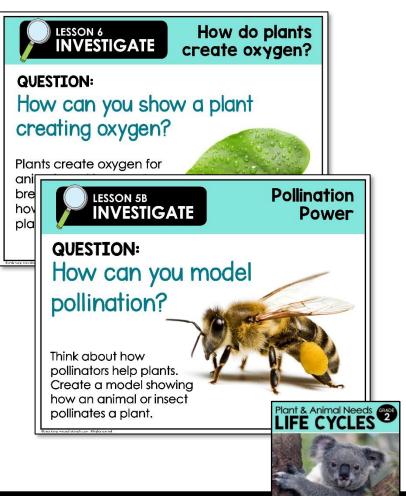
Plant & Animal Needs CYCLES

LESSON RESPONSE JOURNAL

HIGH-ENGAGEMENT LESSONS

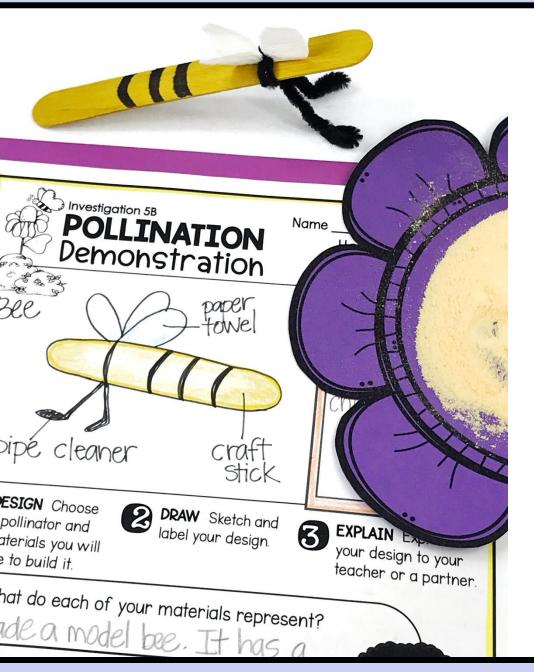


STUDENTS DISCUSS, WRITE & INVESTIGATE



8 HANDS-ON INVESTIGATIONS

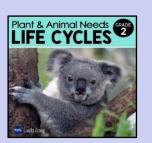




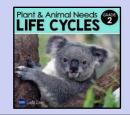
STUDENTS EXPLORE:

- Plant & animal needs
- Simulating pollination
- Modeling animals dispersing seeds
- How water moves through a plant
- How plants create oxygen
- Writing an informational text on animal needs

Students learn science process skills in fun and creative ways







STEP-BY-STEP GUIDES





Provide materials for students to choose from I cut Velcro into squares, then in half diagonally to represent hooked

Students then use their model to act

out an animal walking, laying down,

and rolling in a field or in the woods



Students write a plan and draw a diagram of how they will make a model animal. This is just one example. Students can make their models any way they wish



any other seeds you are

using onto a paper plate.

I had students add the

Velcro pieces to their

Students record observations and explanation, on their lab sheets

folded the bottom of the legs up slightly to make them

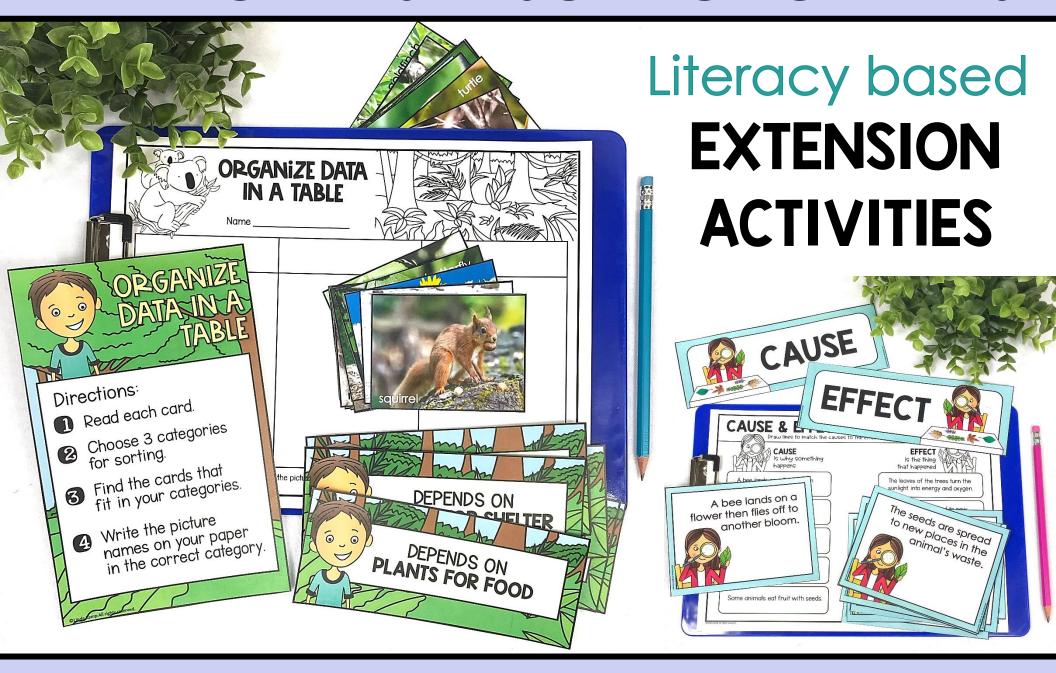


etc. of the specific animal they have chosen to make. One of my students made a cow by using a Sharpie to draw large black spots on the body

With teacher tips, materials list, procedures & pictures



LITERACY-BASED SCIENCE CENTERS



Integrate science in your reading centers

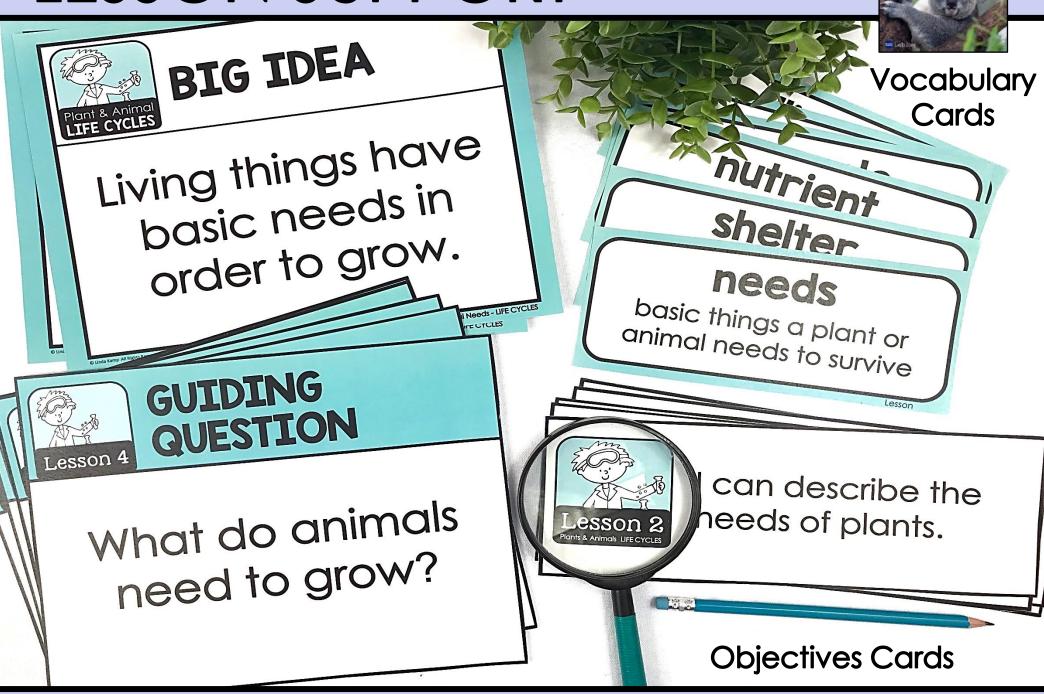


Practice MATH & LITERACY SKILLS

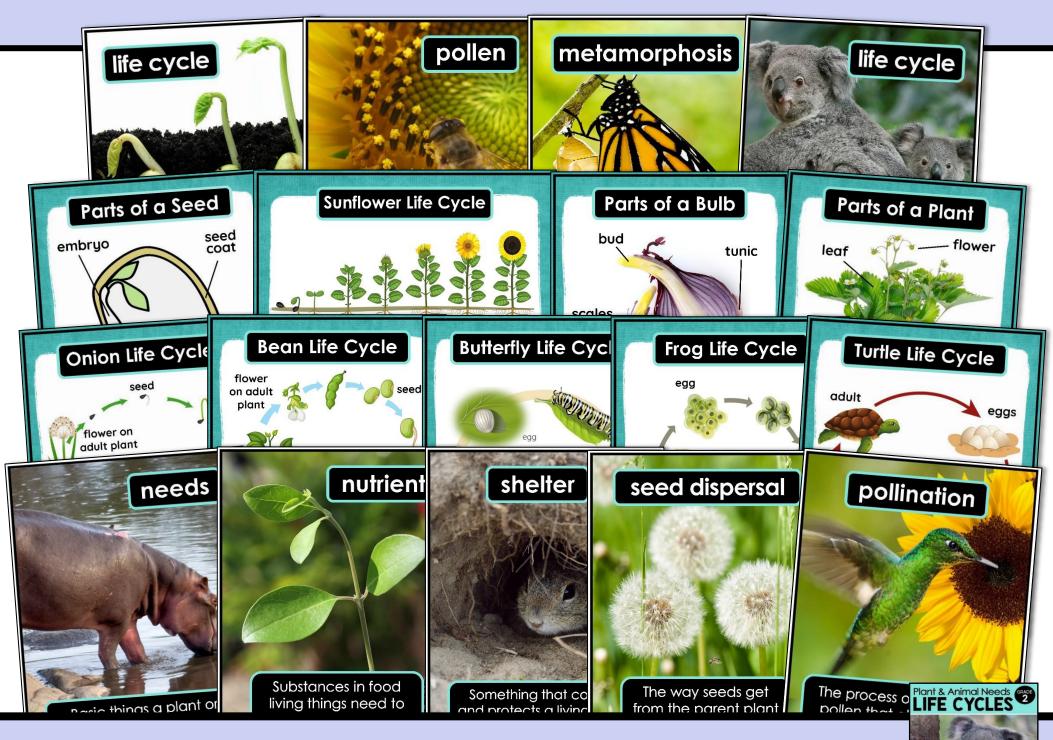
Reinforce SCIENCE CONTENT



LESSON SUPPORT



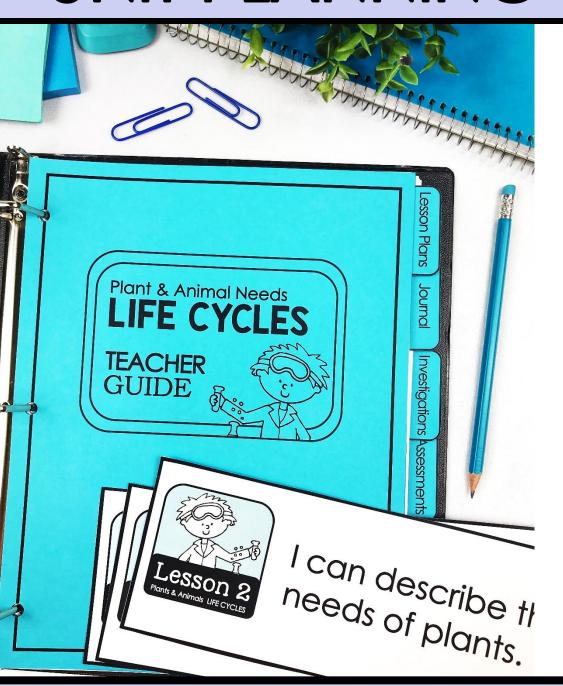
Focus Wall Cards



Full Page Vocabulary Posters

UNIT PLANNING BINDER





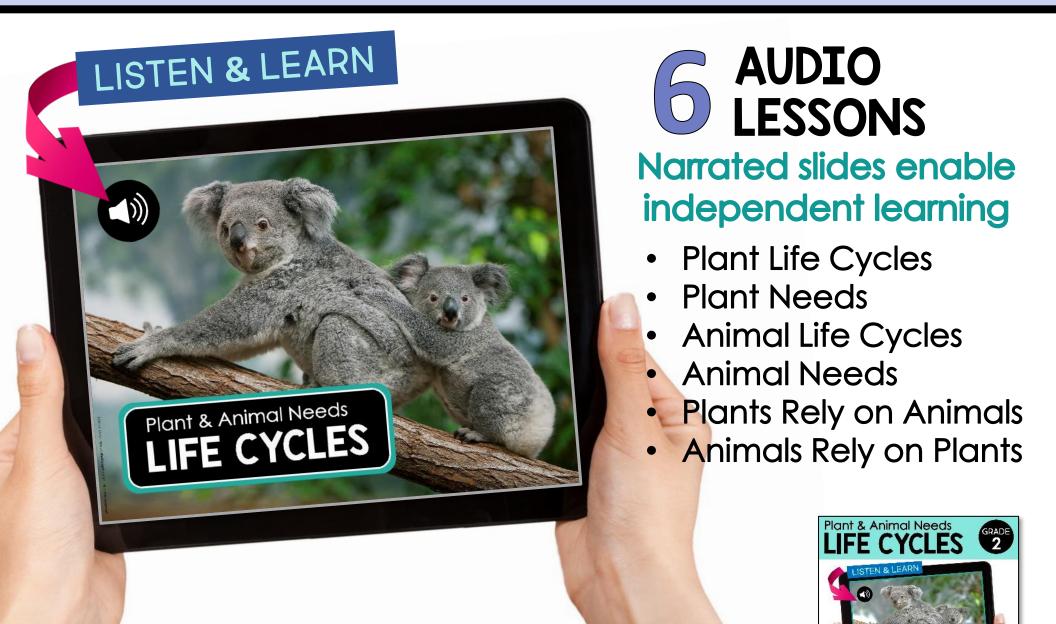
Organize your unit in a handy planning binder

Binder includes:

- cover & spines
- section dividers
- divider tabs

PLAN, TEACH & ASSESS an in-depth and effective unit

THE DIGITAL UNIT INCLUDES:



LIFE CYCLES

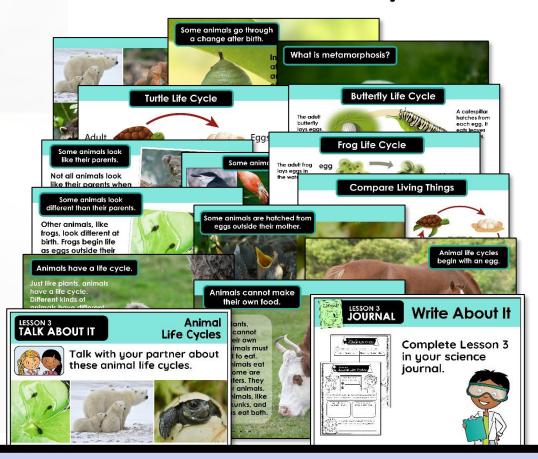
EACH LESSON INCLUDES:



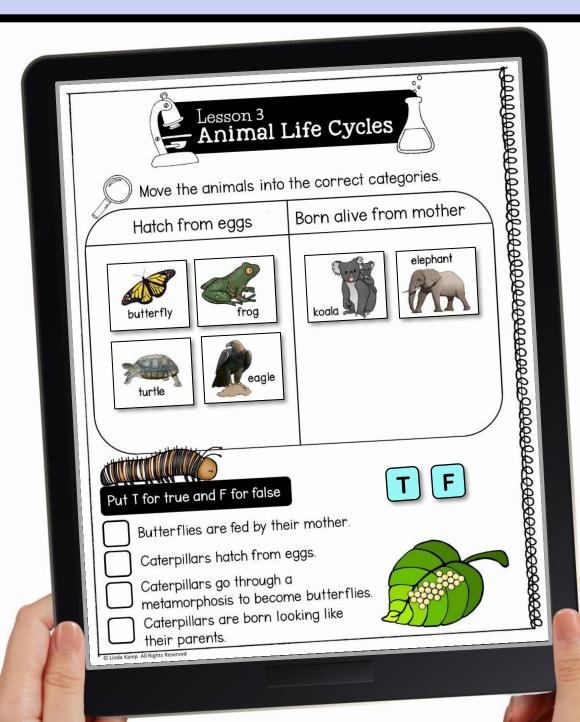


Lesson 4:
Animal Needs

- Narrated lesson slides
- Science journal activity slides
- Exit tickets in 2 formats
- Turn & talk partner questions
- Science center activity



LESSON RESPONSE ACTIVITIES



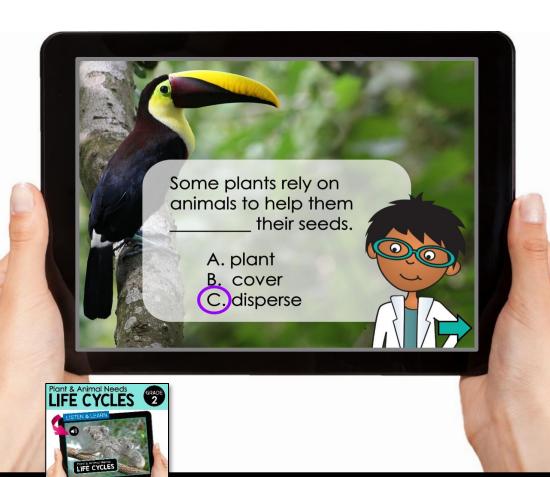
Interactive journal activities on Google Slides™ for each lesson with moveable pieces



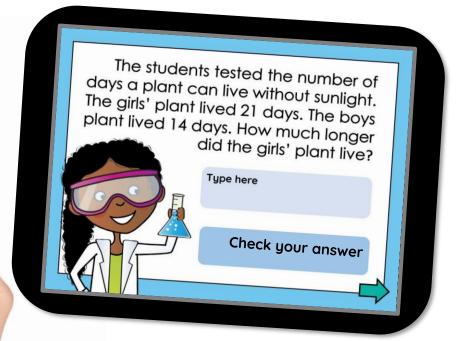
DIGITAL CENTER ACTIVITIES

Reinforce SCIENCE CONTENT

Practice MATH & LITERACY SKILLS



DIGITAL LESSONS

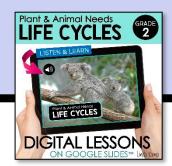


Practice games with moveable pieces

DIGITAL CENTER ACTIVITIES



Interactive learning extensions

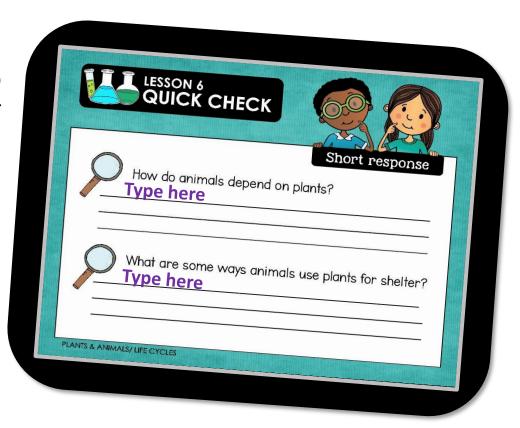


ASSESSMENT MADE EASY

TYPE YOUR ANSWER

Short response quizzes



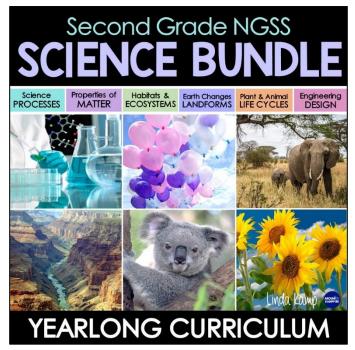


DRAG & DROP
Fill in the blank quizzes

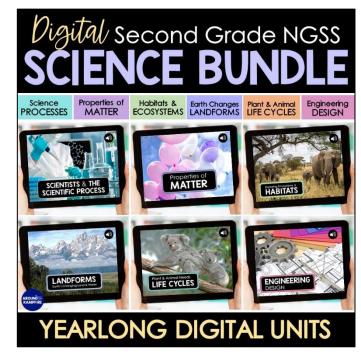
Unit test & all answer keys included

Also available in money-saving bundles

CLICK HERE



CLICK HERE



Units also available separately. See all units <u>here</u>

