



GOOGLE SLIDE LESSONS

LISTEN & LEARN



Step-by-step directions
for assigning to students

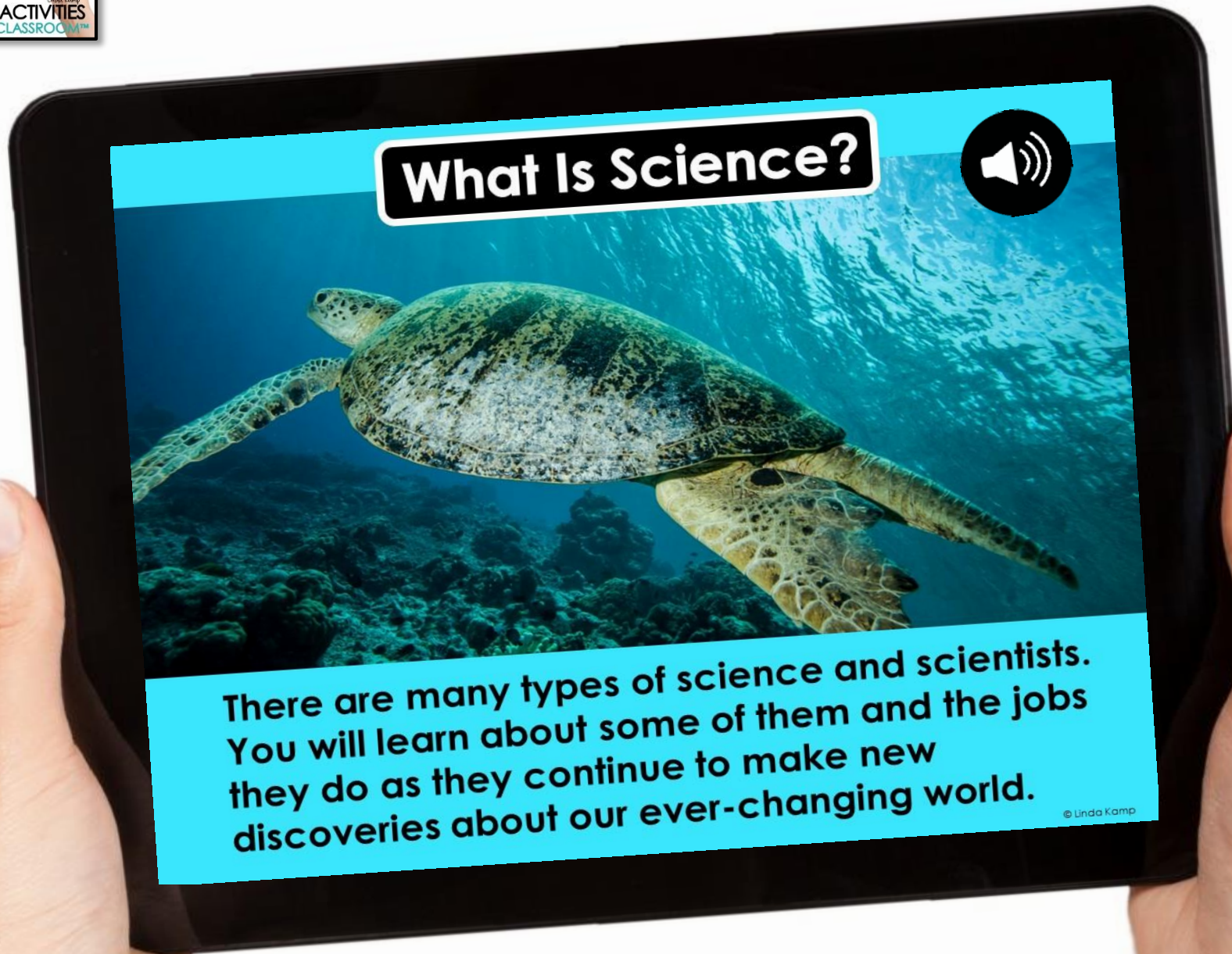
7 LISTEN & LEARN LESSONS

Narrated slides enable
independent learning

- What is Science?
- What is a Scientist?
- Tools Scientists Use
- Science Safety
- The Scientific Method
- Become a Scientist
- Design An Experiment



7 ENGAGING LESSONS



There are many types of science and scientists. You will learn about some of them and the jobs they do as they continue to make new discoveries about our ever-changing world.

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LESSON RESPONSE ACTIVITIES

Lesson 5
The Scientific Method

What is the scientific method?
Students type here

Drag the steps to the scientific method in the correct order. **Moveable parts**

Ask a question.

Make an observation.

Conduct an experiment.

Form a hypothesis.

4

Draw a conclusion.

Analyze the data.

5

6

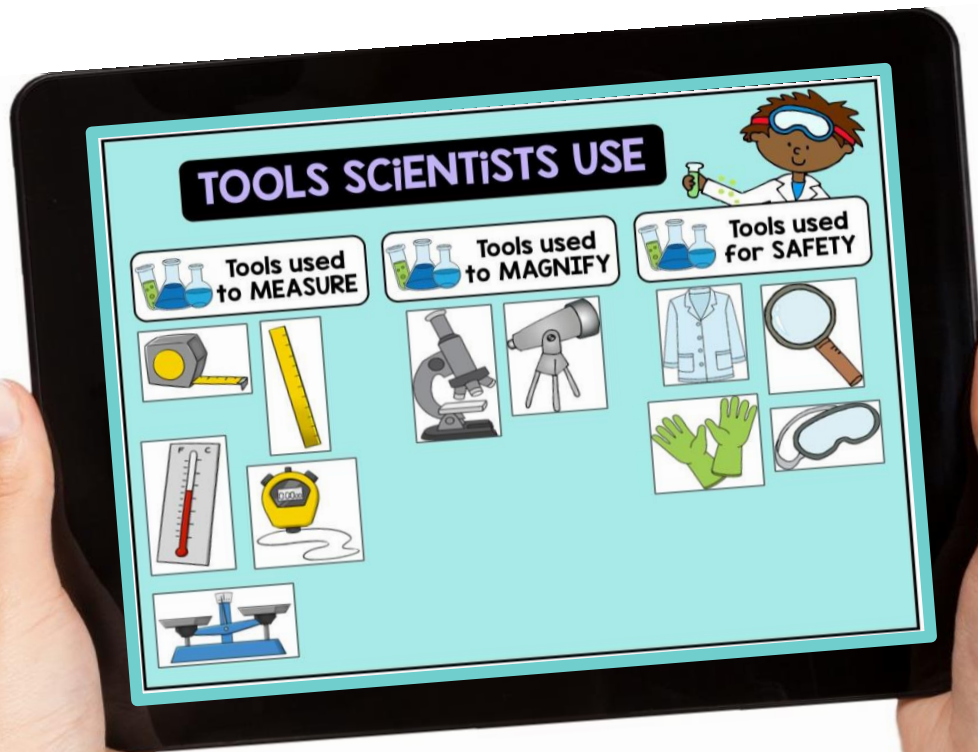
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Interactive
journal
response
pages on
Google Slides™
for each lesson

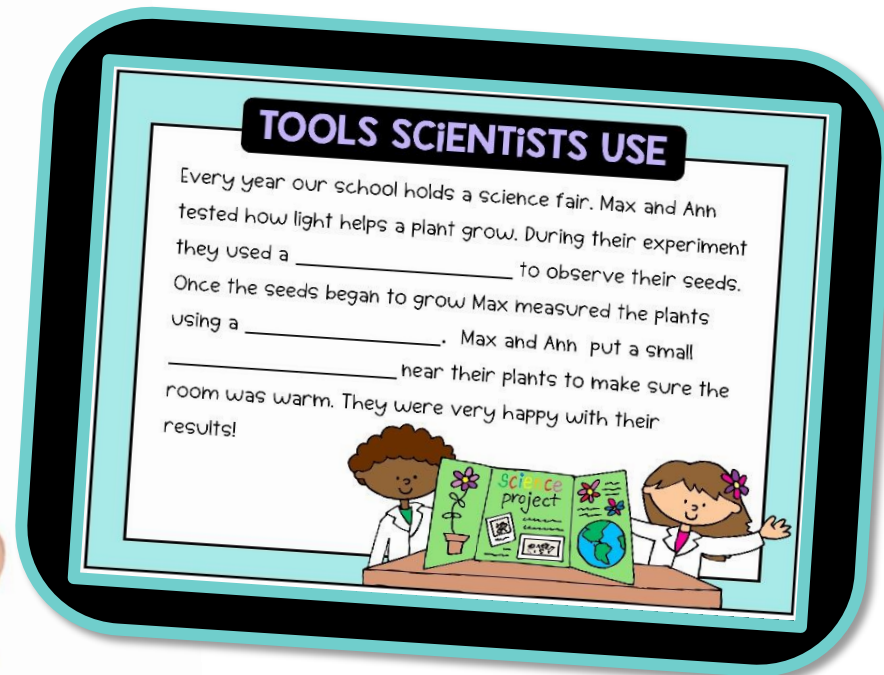


GOOGLE SLIDE CENTER GAMES

Reinforce
SCIENCE
CONTENT



Practice
LITERACY
SKILLS



4 Practice games with
moveable pieces



ASSESSMENTS MADE EASY

TYPE YOUR ANSWER
Short response quizzes

LESSON 3 QUICK CHECK

Fill in the Blank
Drag the words to complete the sentences.

tools measure
magnify hand lens

Scientists use many different _____
They use microscopes to _____
objects. An anemometer is used to _____
wind speed. You might use a _____
to observe the parts of a seed.

LESSON 3 QUICK CHECK

Short Response

What does an anemometer measure?
Students type here

Name two other tools a scientist uses to measure?
Students type here

Which tools are used to magnify objects?
Students type here

DRAG & DROP
Fill in the blank quizzes


Differentiated quizzes & unit test included



COMBINE THESE RESOURCES

SCIENTISTS & THE SCIENTIFIC METHOD

An Introduction to Science



GRADES 2-3


Linda Kamp

[CLICK HERE](#)

Scientists & Scientific Method
Complete science unit

SCIENTISTS & THE SCIENTIFIC METHOD

GRADE 2-3



Lesson 1:
What Is Science?

Linda Kamp

LESSONS & ACTIVITIES

FOR GOOGLE CLASSROOM™

Pair it with these
high engagement
digital activities students
can do independently!