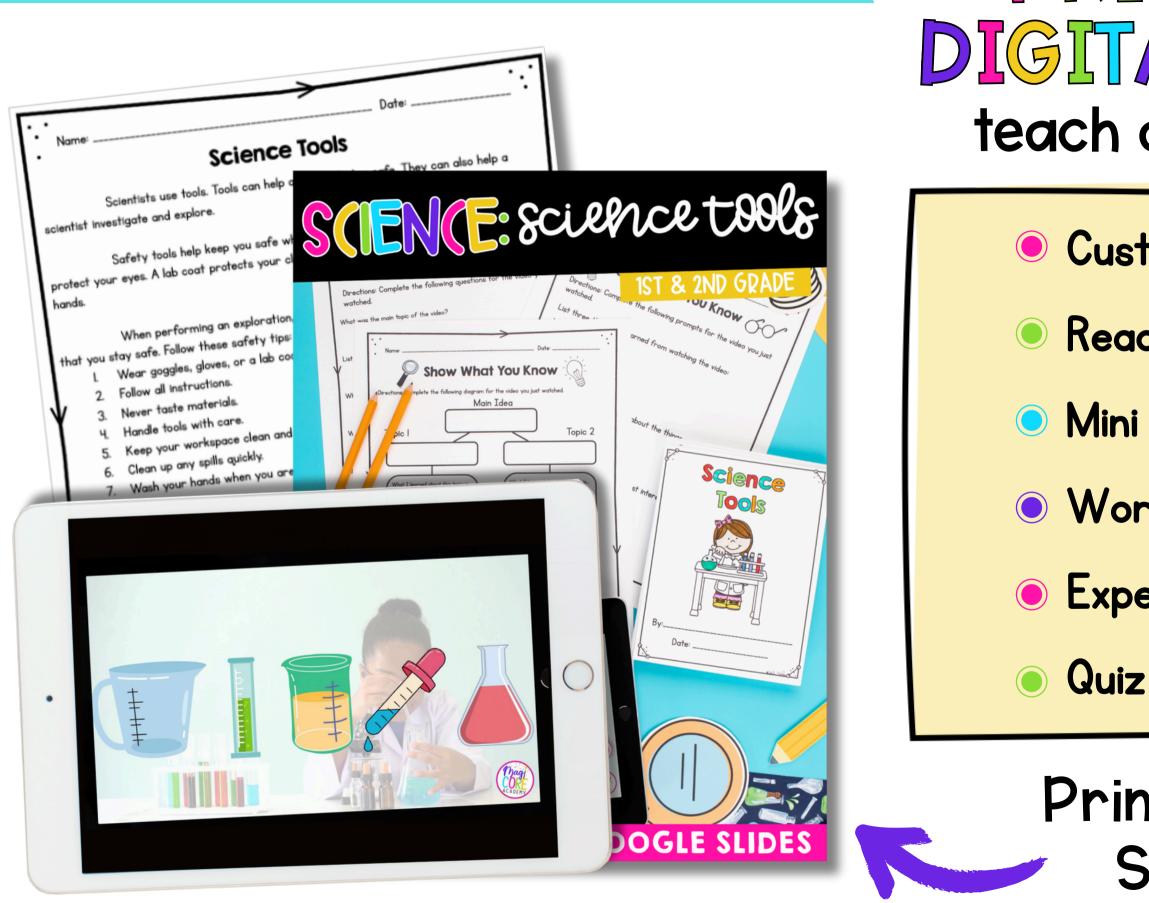


### PRINTABLE & GOOGLE SLIDES





# WHAT'S INSIDE?

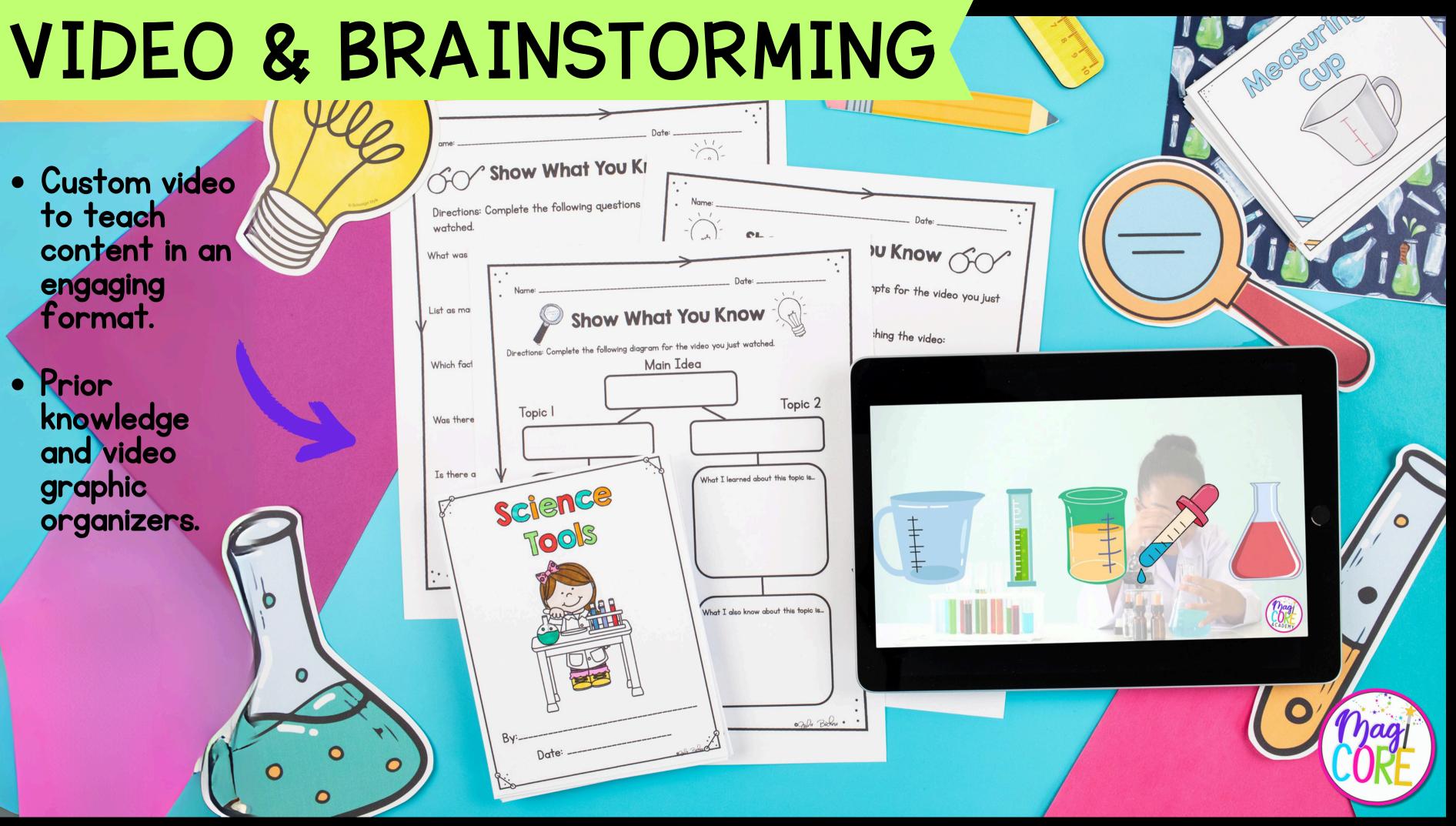


### **PRINTABLE** PDFs and **DIGITAL** Google Slides unit to teach all about science tools.

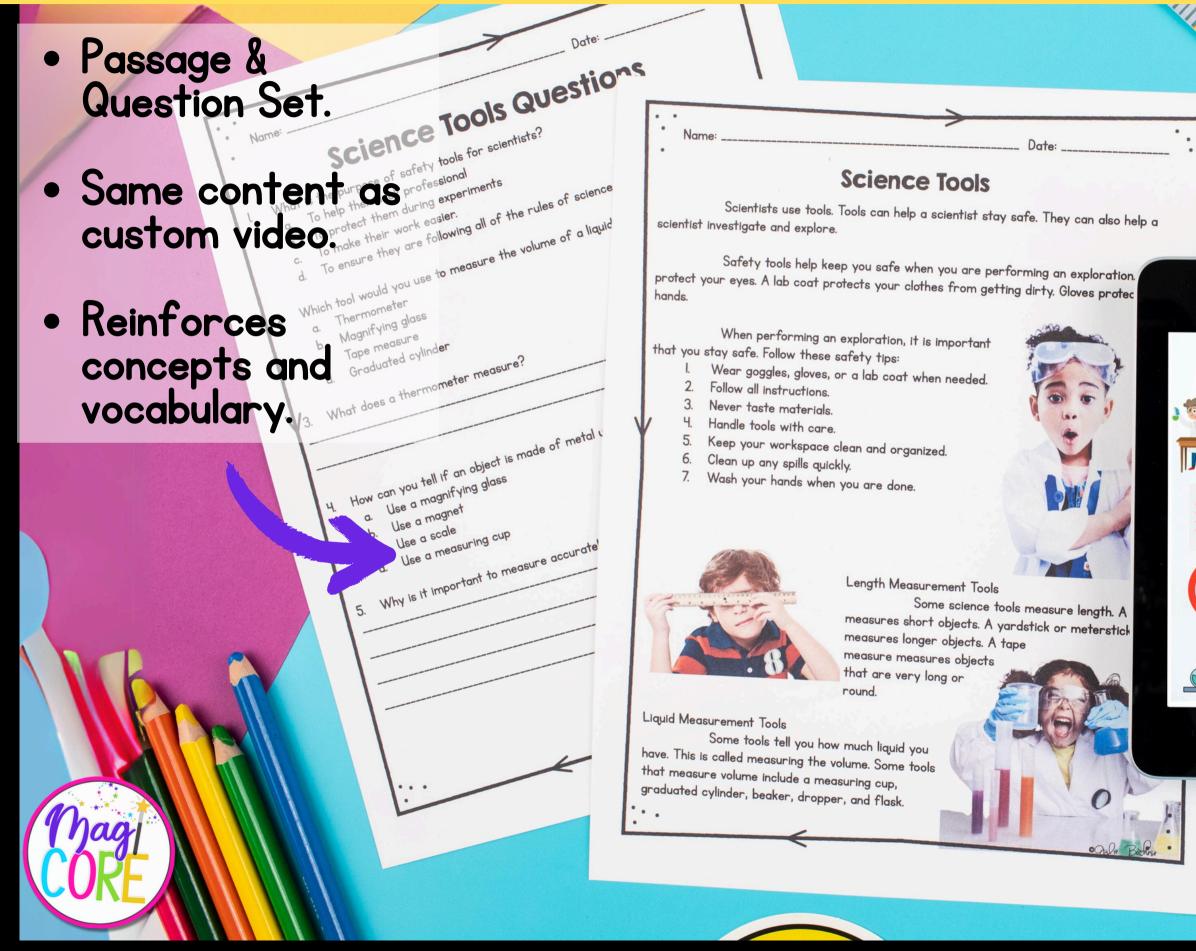
- Custom Video Lesson
  - **Reading Passage & Questions**
- Mini Book & Vocabulary
- Worksheet & Activities
- Experiments & Explorations

### Printable and Google Slides Included





# PASSAGES & QUESTIONS





### SAFETY TIPS

Wear goggles, gloves, or a lab coat when needed

Follow all instructions

Never taste materials

Keep your workplace clean & organized

Clean up any spills quickly

Wash your hands when you are done

Handle tools with care



# MINI BOOK

Glossor

Nord bank:

ring cu

- Vocabulary Cards
- Fill-in-the-blank mini book to hold students accountable to content and concepts

Liquid Measurement Tools Label the liquid measurement to cup, graduated cylinder, beak Show what the th on a hot day. When pe that you Draw somethir Length Measure balance W Label the science tools that ne (yardstick, meter stick, ruly Fr 2. 3. (|induction descent and a second 5. 6. 10 2 4 6 8 10 12 14 16 inaccurately). These science to

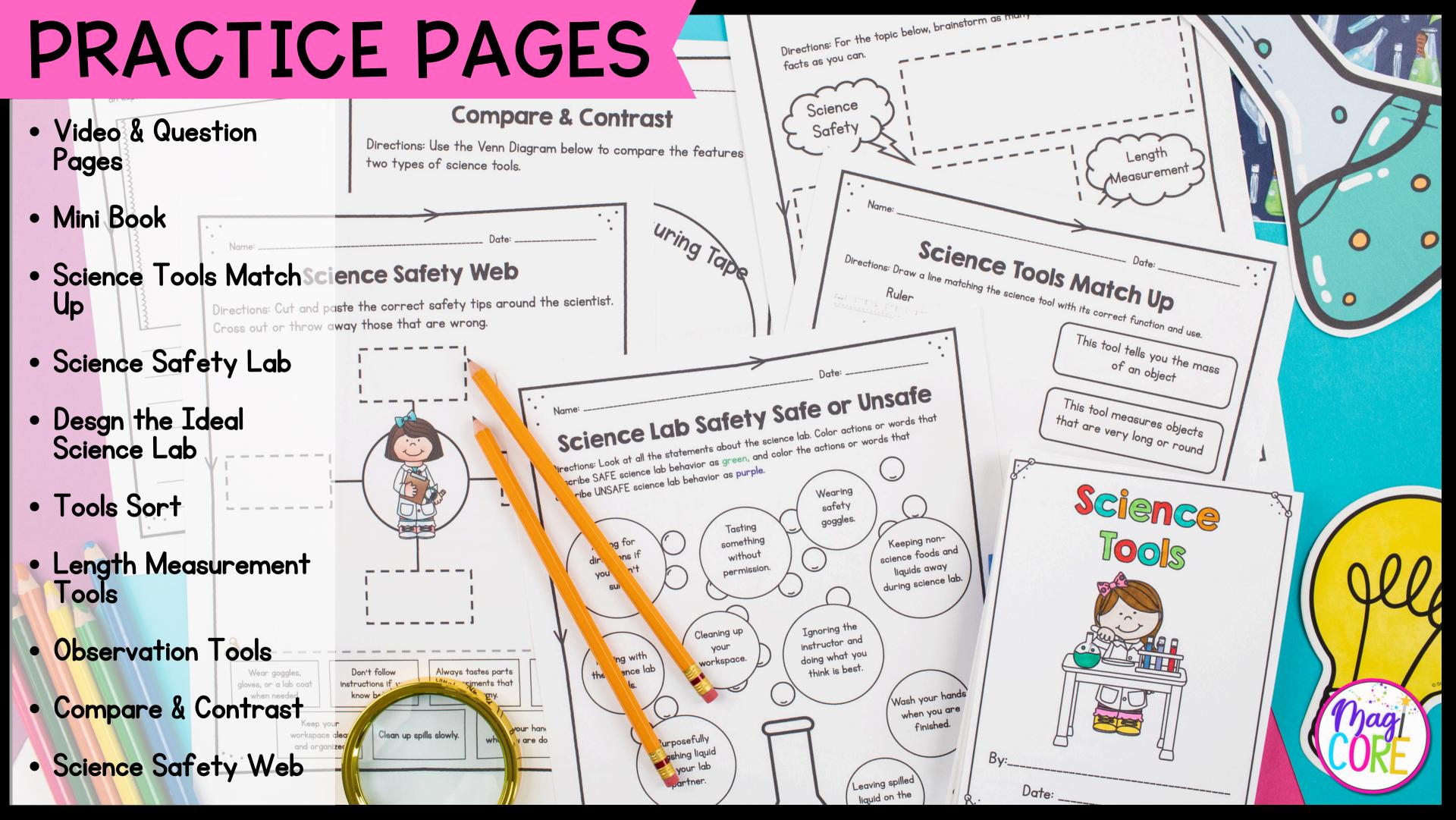
longer objects

objects that

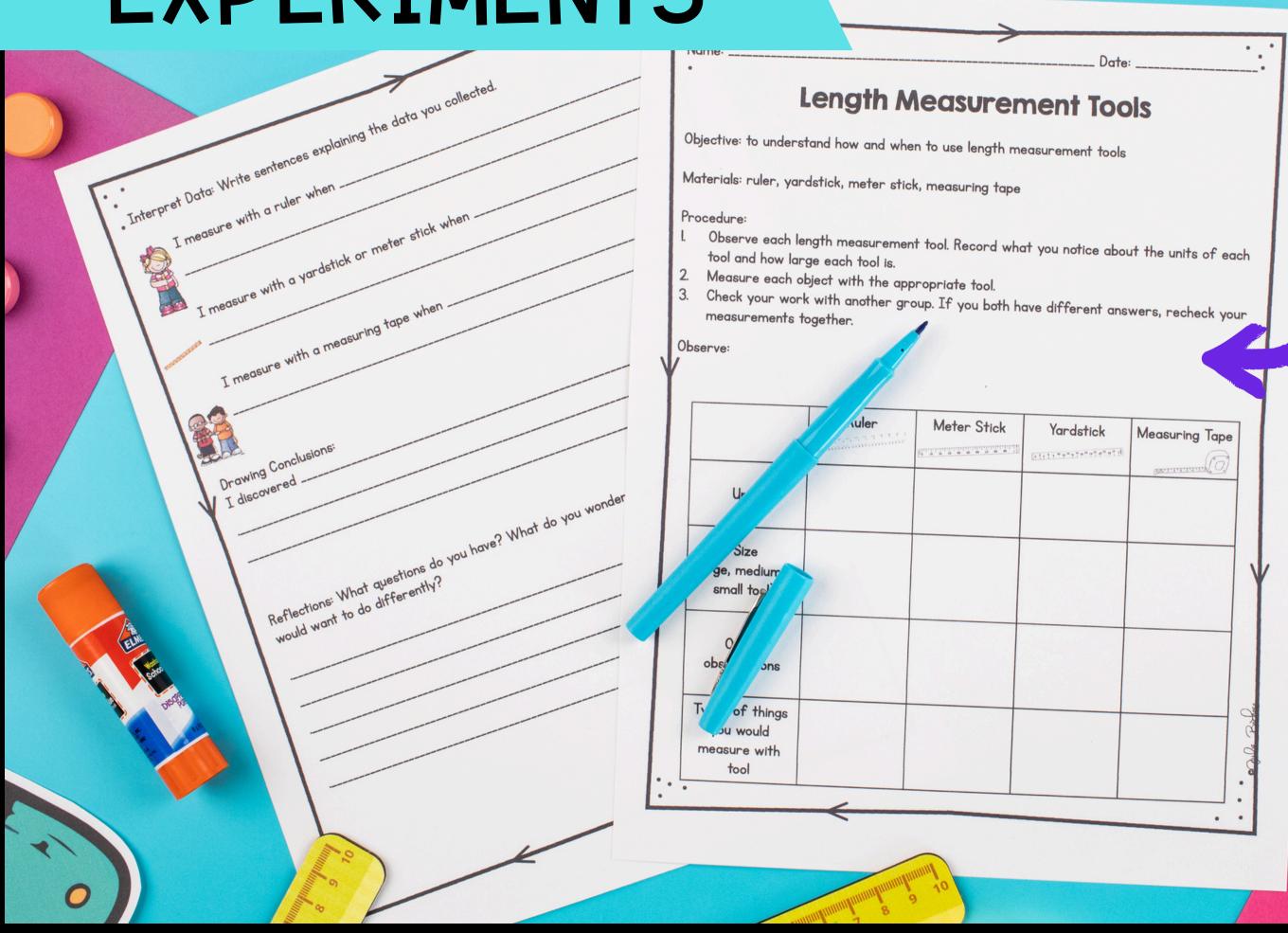
object. Th

object is





# **EXPERIMENTS**

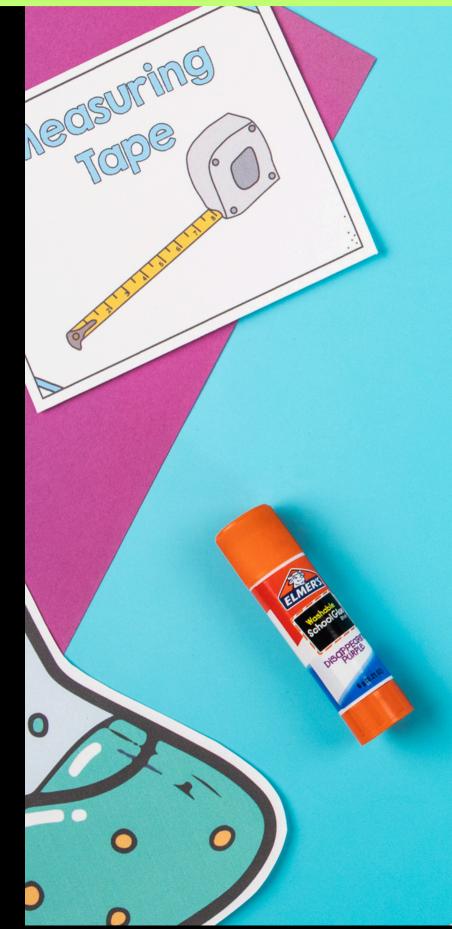


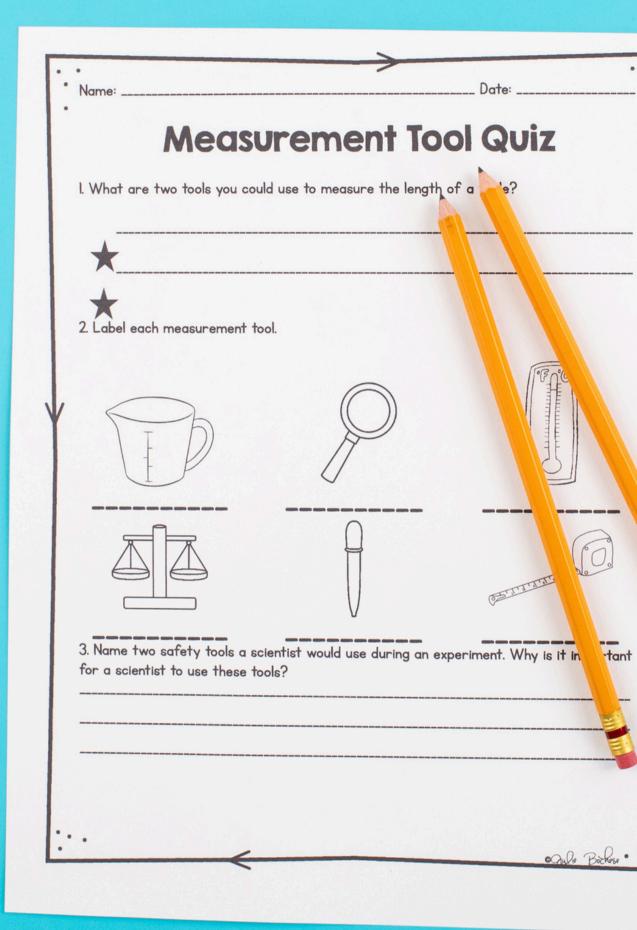


• Experiments that follow the Scientific Method

 Allow students to collaborate and explore!

# QUIZ







Simple, quick quiz to ensure students understand basic concepts.

# UPGRADE THEIR SKILLS!



### Love this unit, but need something more? TRY THE BUNDLE!