

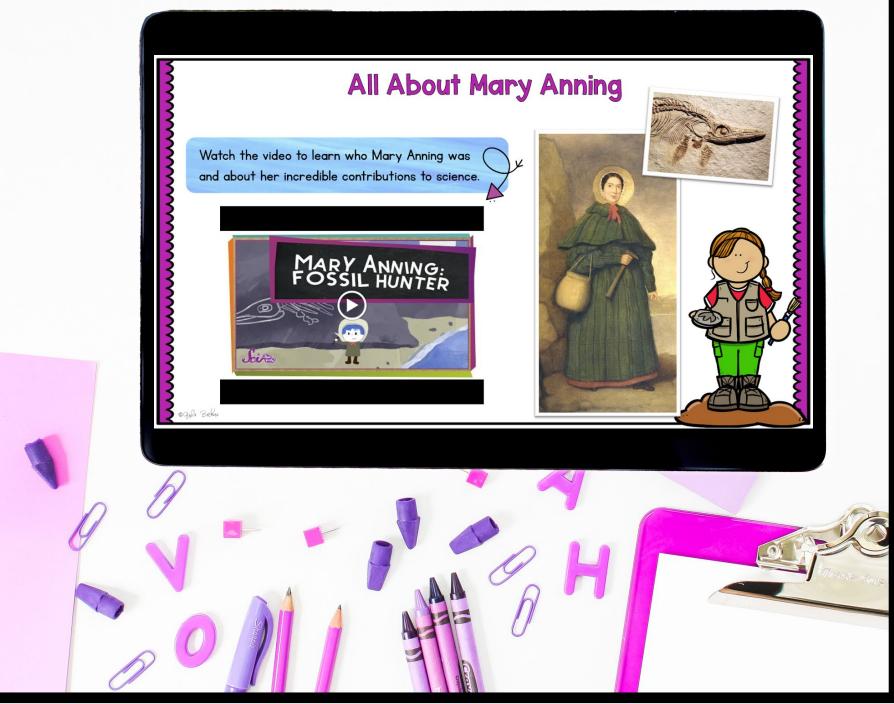


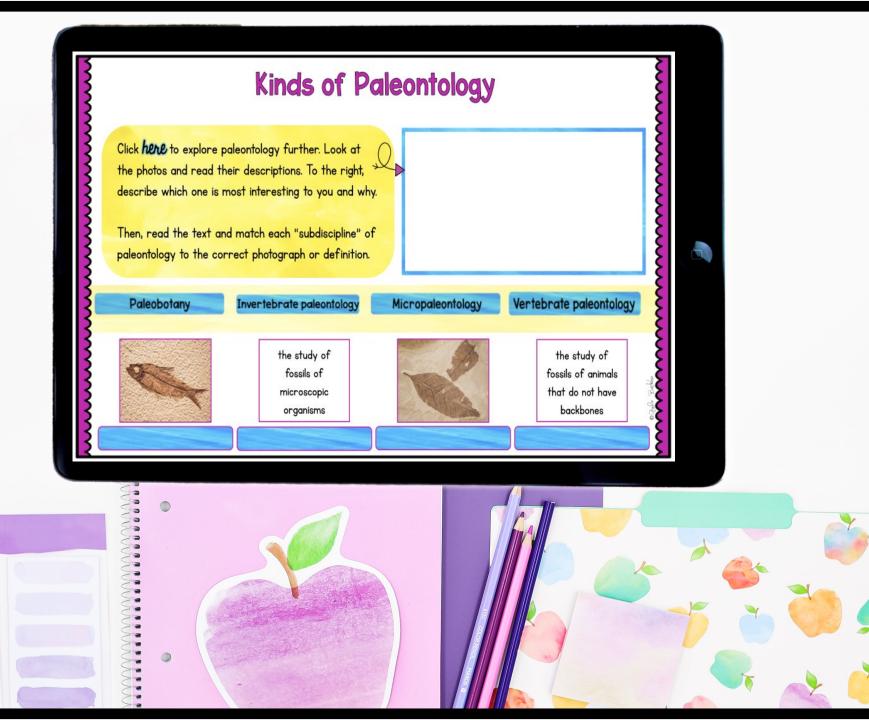
Collect stickers on your journey to track your progress as you learn about Mary Anning and her accomplishments.

MULTIMEDIA



Engaging videos, photos, and multimedia to introduce key concepts.

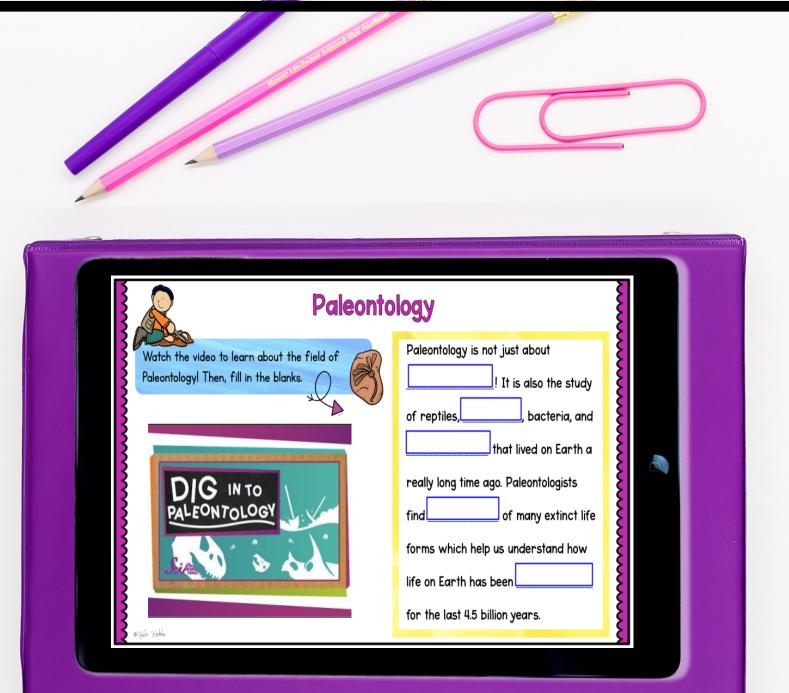




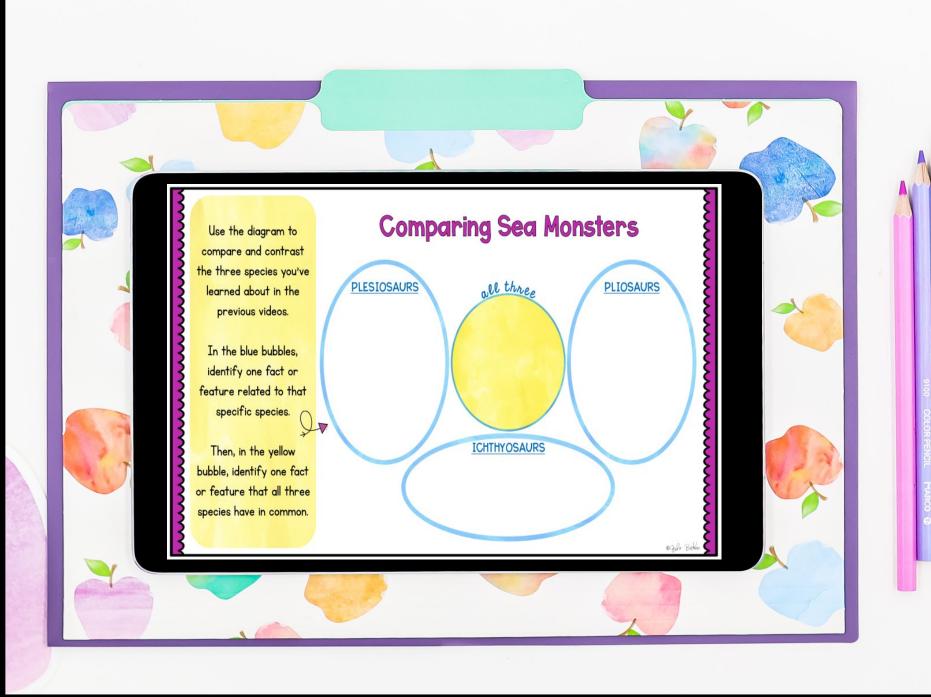
INTEGRATES READING



Short reading passages build background and introduce key vocabulary.



INTRODUCES & REINFORCES VOCABULARY



CRITICAL THINKING

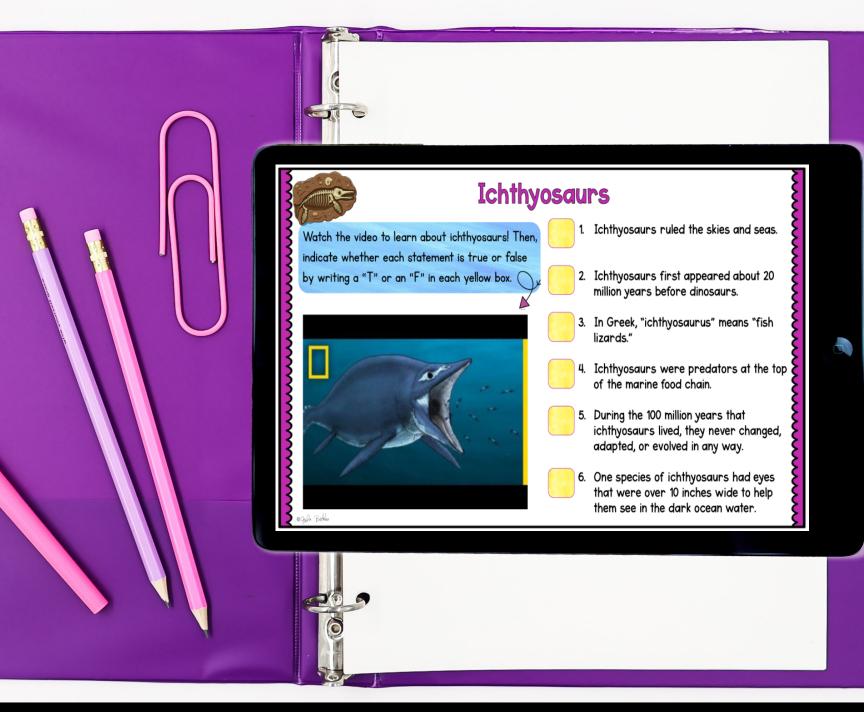


Students dive deep into the topic, practicing key skills such as comparing, drawing conclusions, and make judgements.

SCIENCE



Integrates Science content throughout! Connects Mary Anning career to Science.



REFLECTION

Reflect on Mary Anning's 1828 discovery of the first winged fossil and why it's so significant.

Mary Anning & Evolution

Reflect on Mary Anning's 1828 discovery of the first winged fossil. Then, think about what we know about birds and their connection to dinosaurs and pterosaurs from millions of years ago. Why was Mary Anning's discovery so significant? How has it shaped what we know about the animals that currently live on Earth?

Suggested Uses

- Assign in Google
 Classroom or SeeSaw
- Whole Class Activity
- Small groups or center
- Early Finisher
- Incentive or Fun Friday

Google Slides and SeeSaw

