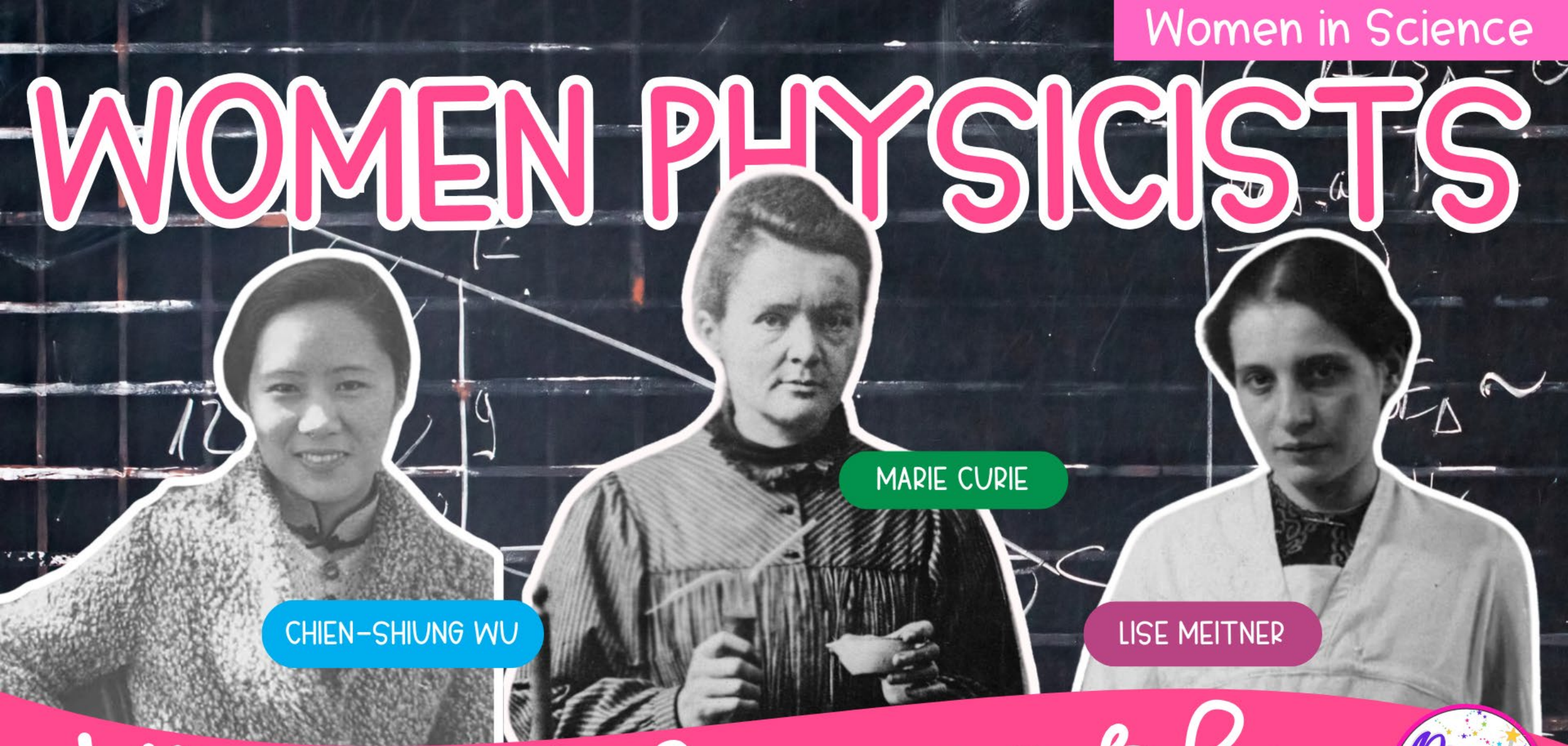
Women in Science

WOMEN PHYSICISTS



VIRTUAL biography

MagiCORE

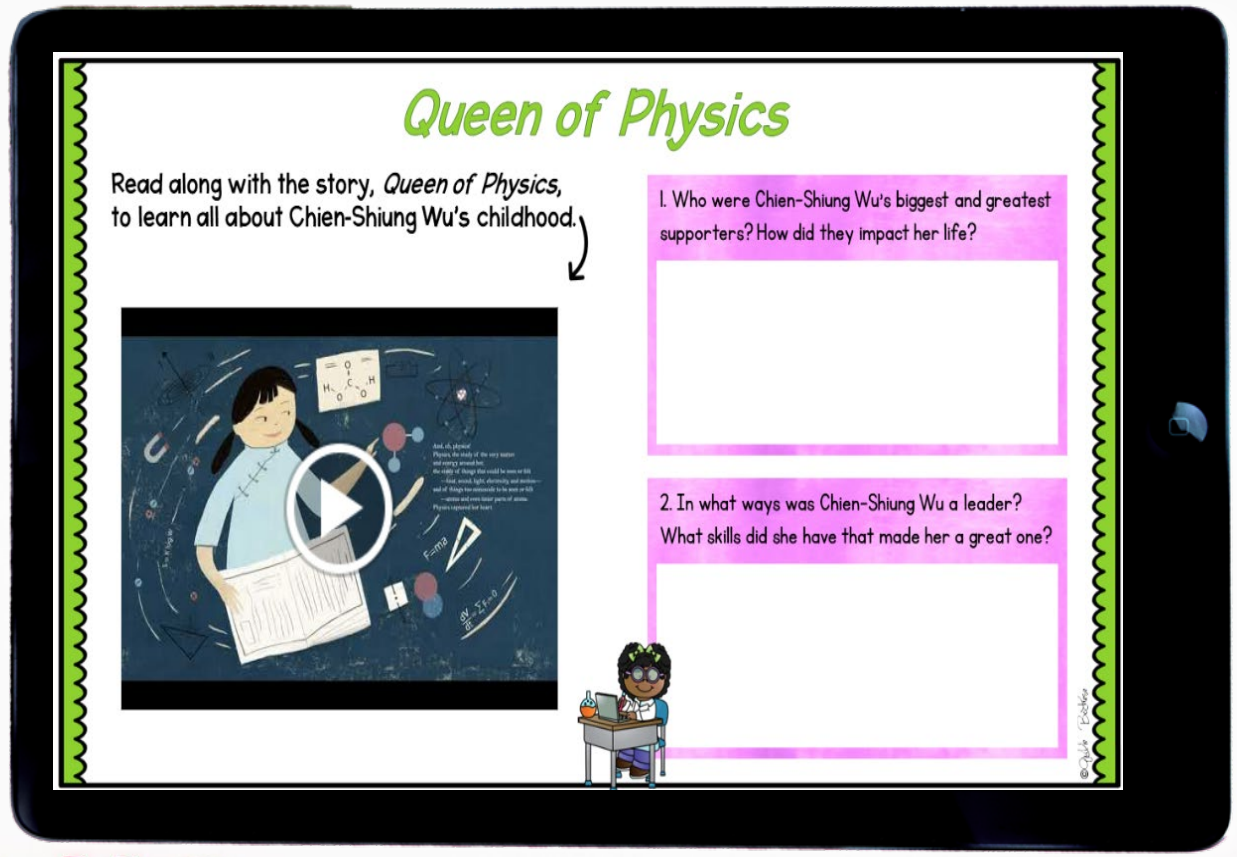


TRACK LEARNING

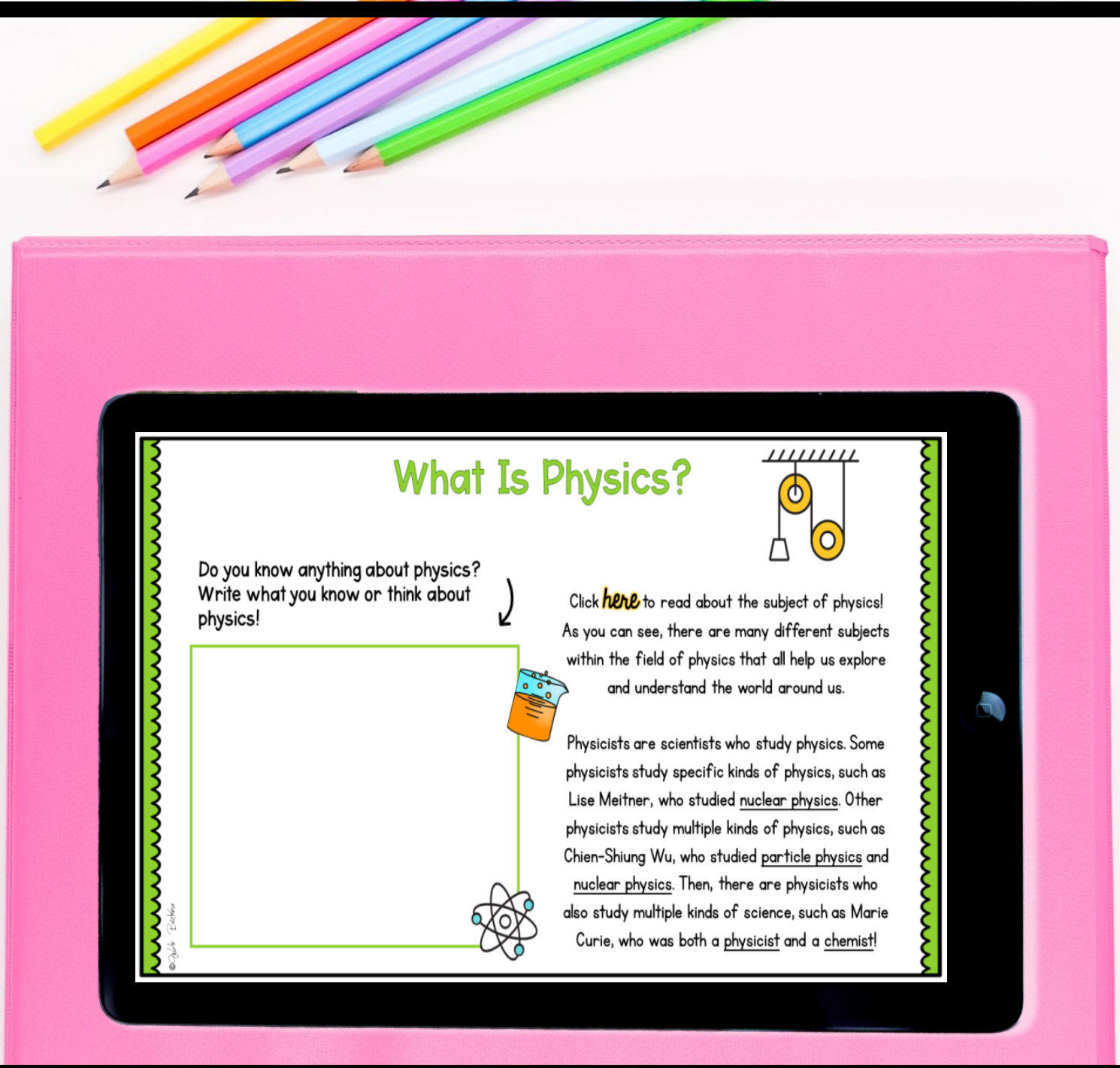
Collect stickers on your journey to track your progress as you learn about Women physicist who studied specific kinds of physics.

MULTIMEDIA

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







INTEGRATES READING

Short reading passages build background and introduce key vocabulary.



INTRODUCES & REINFORCES TIMELINE

Learn a method of highlighting important historical dates, terms, figures, and events in a chronological fashion.

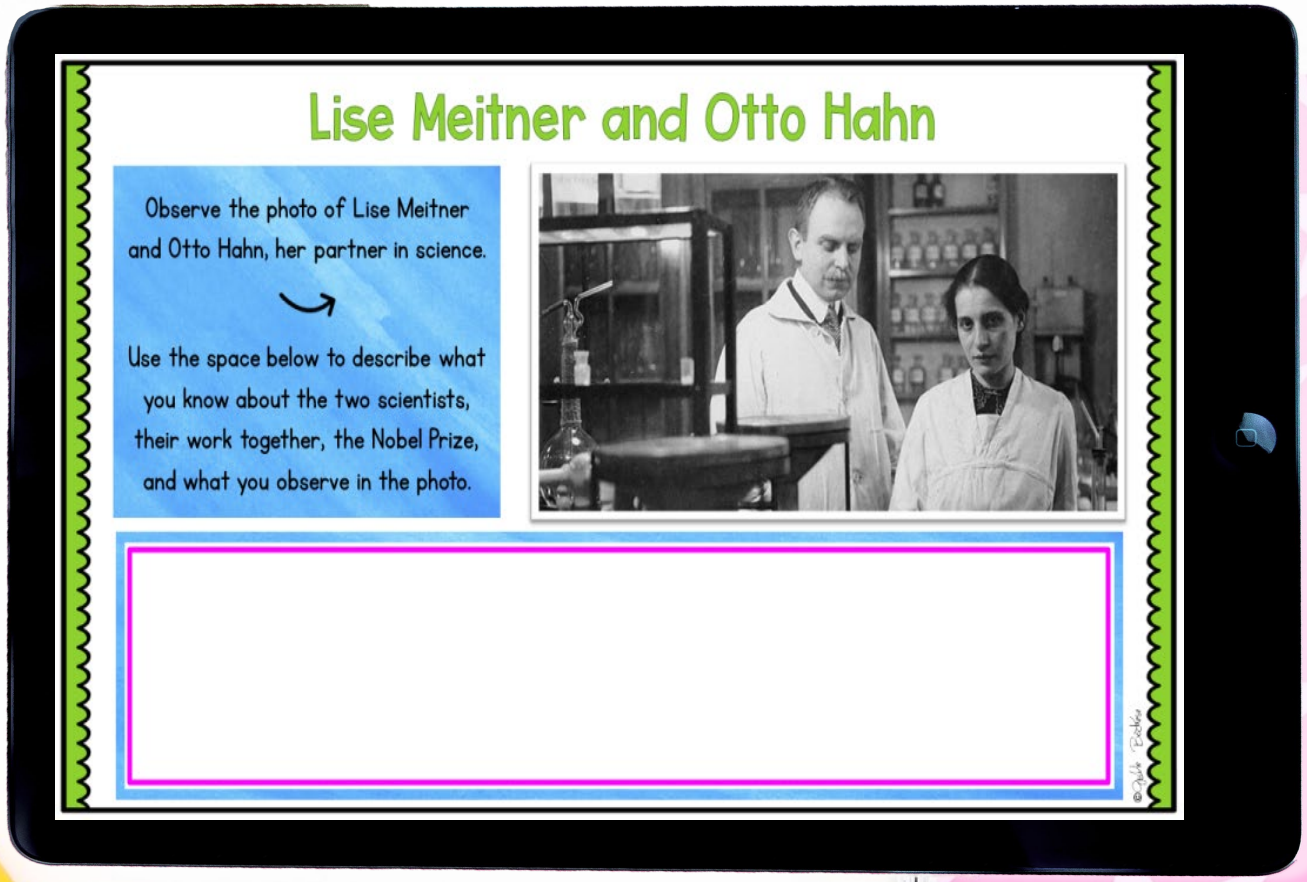
CRITICAL THINKING



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

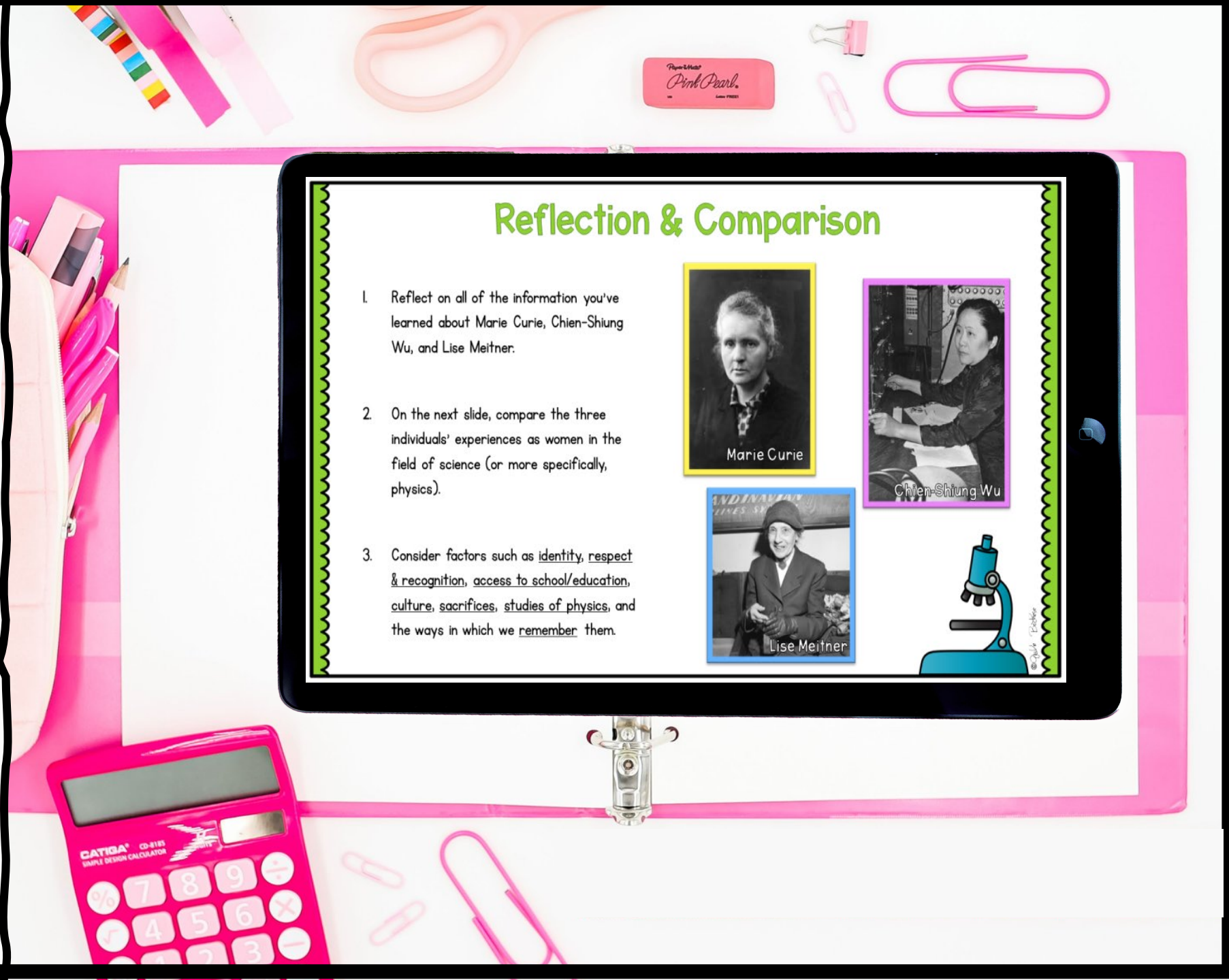
SCIENCE

Integrates Science content throughout! Connects Chien-Shiung Wu, Marie Curie, and Lise Meitner's career to Science.



REFLECTION

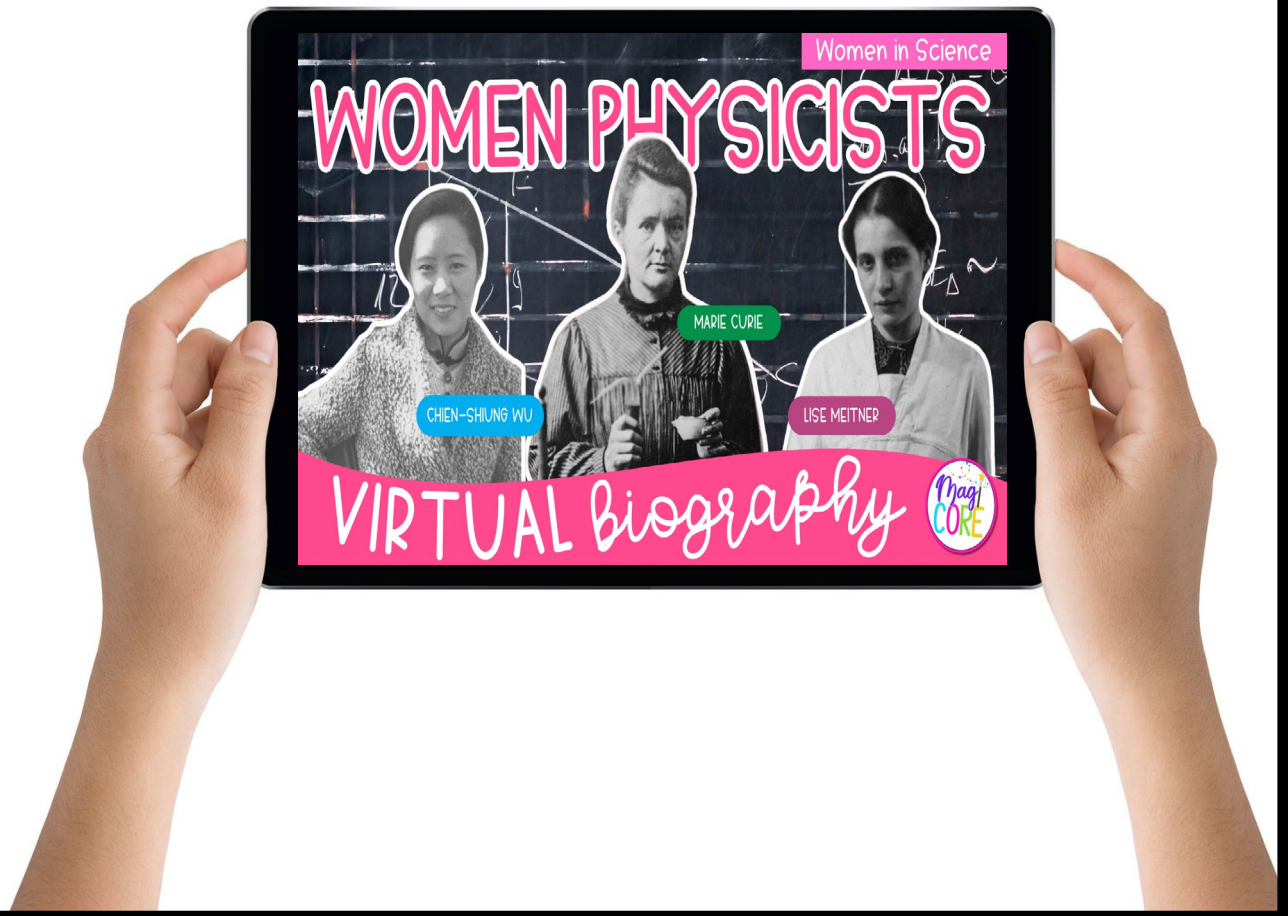
Reflect on all of the information you've learned about Marie Curie, Chien-Shiung Wu, and Lise Meitner,then compare the three individuals' experiences as women in the field of science.



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



Looking for More?
Save with our Women in Science Bundle!

Visit Salem, MA,
The Titanic,
Washington, DC,
...and more!



Click the picture
to preview!