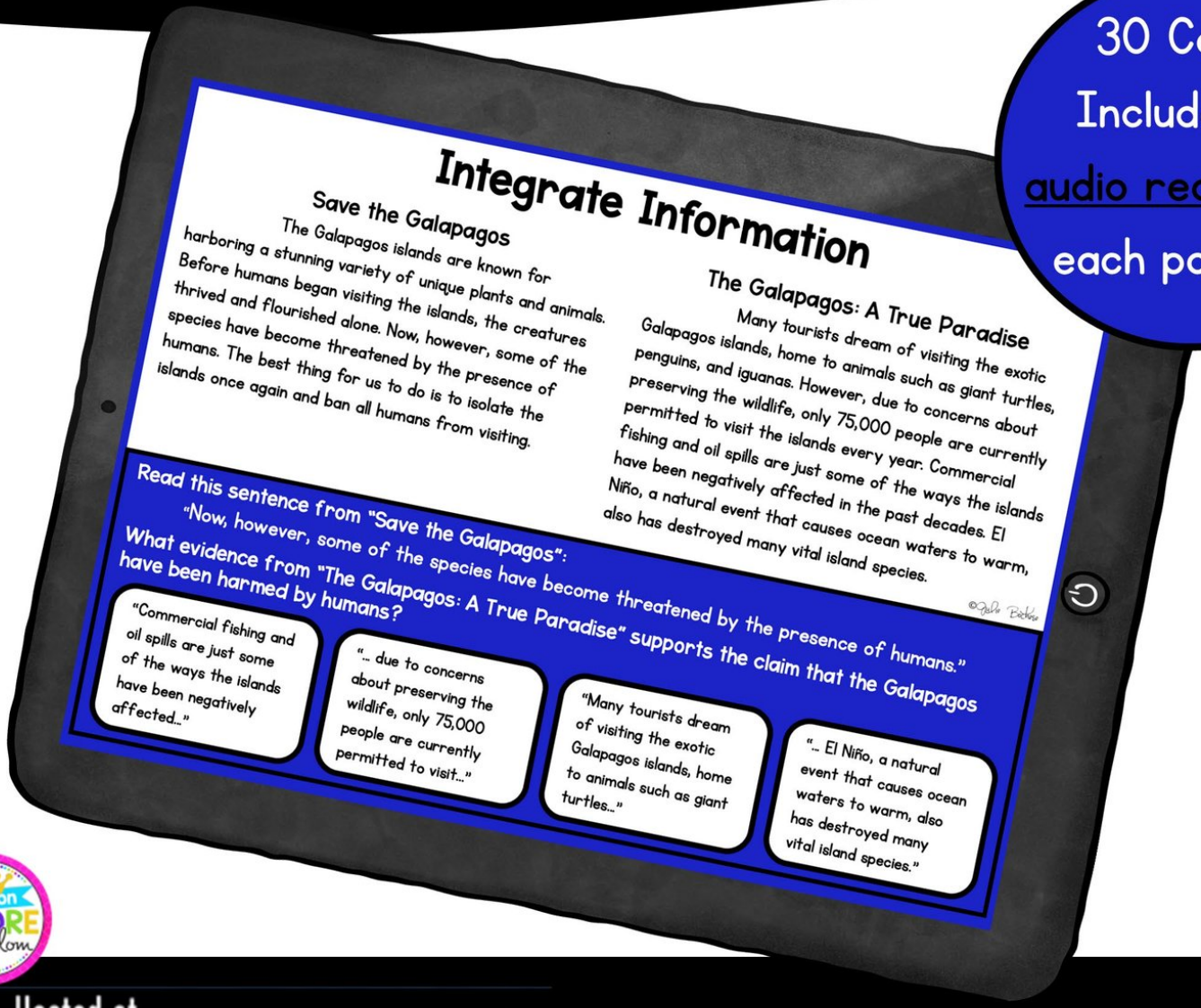
INTEGRATE INFORMATION

Digital Task Cards

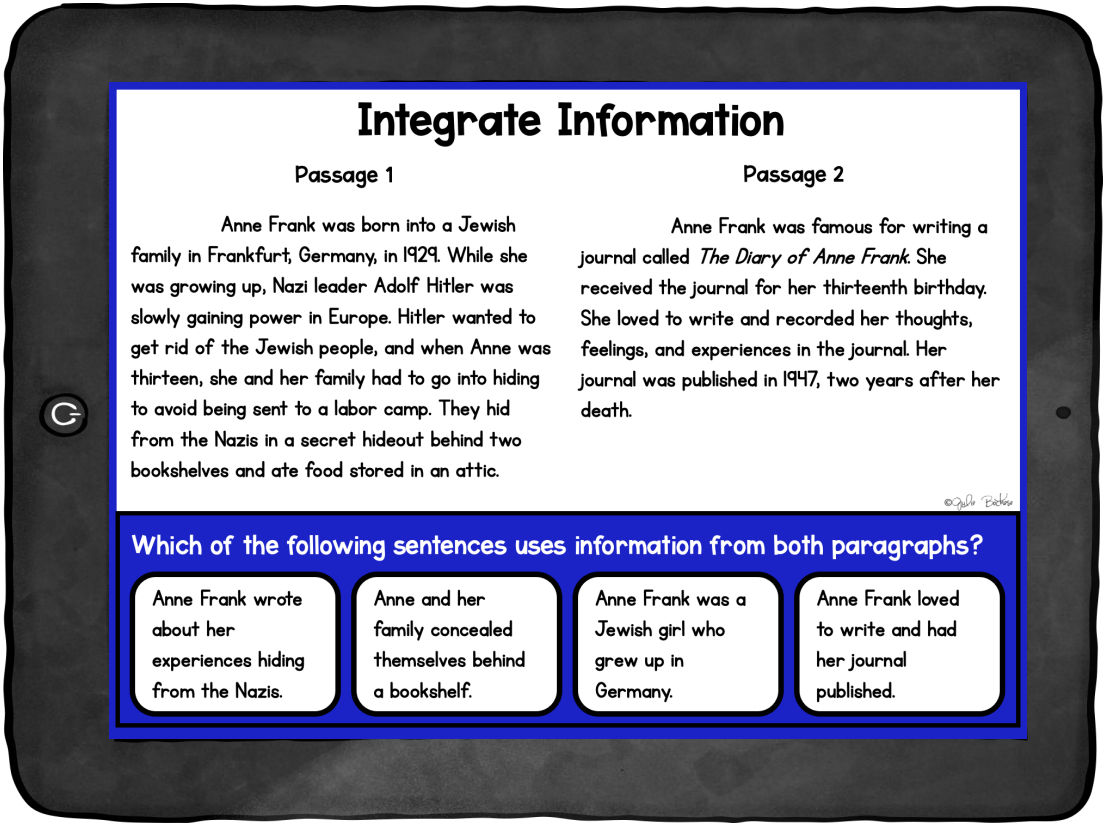
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Includes an audio reading of each passage.



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Integrate Information

Marie Curie: The Radium Queen

Marie Curie was famous for her work with X-rays and radiation. She discovered the element radium and called it that because it gave off such strong rays. She was fully committed to her research and would carry around tubes of radium in her lab coat wherever she went. She won two Nobel Prizes in her life, one in Physics and one in Chemistry.

Marie Curie: Life and Death

Marie Curie was a Polish scientist who studied at the Sorbonne in France to earn a degree in physics. She became interested in studying the uranium in X-rays and, along with her husband, Pierre, discovered the elements polonium and radium. Unfortunately, Marie became sick and eventually died from being overexposed to radiation, which can be harmful in large doses.

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Read this sentence from "Marie Curie: Life and Death":

"... Marie became sick and eventually died from being overexposed to radiation..."

What evidence from "Marie Curie: The Radium Queen" supports that Curie was overexposed to radiation?

- "... famous for her work with X-rays and radiation."
- "... discovered the element radium and called it that because it gave off such strong rays."
- "... would carry around tubes of radium in her lab coat wherever she went."
- "... won two Nobel Prizes in her life, one in Physics and one in Chemistry."