

Core Skills Analysis

History

- The 11-year-old student learned about ancient Egyptian civilization and its impact on the modern world through the documentary.
- The student gained insights into the role of code breakers in uncovering secrets from ancient texts and artifacts, enhancing their understanding of historical research methods.
- By following the journey of the Egypt code breakers, the student developed a deeper appreciation for the preservation and decoding of historical mysteries.
- The student explored connections between past civilizations and contemporary society, fostering critical thinking skills and historical perspective.

Tips

For continued development after watching the documentary 'The Egypt Code Breakers,' encourage the 11-year-old student to engage in further research on ancient Egypt by visiting museums, attending lectures, or participating in interactive online platforms. Encourage them to create their own 'code-breaking' activities related to historical topics to enhance analytical skills and foster a love for history.

Book Recommendations

- [Mummies & Pyramids: A Nonfiction Companion to Magic Tree House #3: Mummies in the Morning](#) by Mary Pope Osborne: Explore the mysteries of ancient Egypt alongside Jack and Annie in this educational and thrilling adventure book.
- [You Wouldn't Want to Be Cleopatra! An Egyptian Ruler You'd Rather Not Be](#) by Jim Pipe: A humorous yet informative book that provides a unique perspective on the life of Cleopatra, perfect for young readers interested in Egyptian history.
- [The Egypt Game](#) by Zilpha Keatley Snyder: A captivating novel that immerses readers in a story where kids create their own game about ancient Egypt, blending imagination with historical elements.