

Core Skills Analysis

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- The student learned about the basic functions of an iPhone, such as making calls, sending messages, and using apps.
- They explored the settings and customization options on the iPhone, learning how to personalize their device.
- The student gained an understanding of online safety and responsible internet usage through using the iPhone.
- They delved into the concept of digital communication through the use of social media apps like Whatsapp or Facebook on the iPhone.

Tips

Encourage the student to explore more advanced features of the iPhone, such as using productivity apps for organization or learning coding basics through coding apps available on the App Store. Encourage them to practice critical thinking by discerning reliable information sources on the internet. Additionally, you can foster their creativity by encouraging them to create digital art or multimedia content using the iPhone.

Book Recommendations

- [iOS App Development For Kids and Other Beginners](#) by Rajiv Ramnath: This book introduces kids to the world of app development on the iOS platform in a fun and engaging way.
- [Coding iPhone Apps for Kids: A playful introduction to Swift](#) by Gloria Winqvist: A beginner-friendly guide that introduces kids to coding concepts through creating their own iPhone apps using Swift.
- [iPhone for Kids and Parents](#) by Dwight Spivey: A comprehensive guide that covers various iPhone features and functionalities suitable for kids and parents alike.