

## Core Skills Analysis

### Science

- Learned about the geological formation of the Grand Canyon and how natural forces like erosion shape landscapes.
- Understood the concept of biodiversity within national parks and how different species adapt to survive in diverse ecosystems.
- Explored the role of conservation and preservation in maintaining the unique natural features of national parks.
- Gained insights into the impact of human activities on the delicate balance of ecosystems within national parks.

### History

- Discovered the historical significance of the Grand Canyon for Native American tribes and early explorers.
- Explored the development of national parks in the United States and the conservation efforts that led to their establishment.
- Learned about key figures like John Muir and Theodore Roosevelt who played crucial roles in the preservation of natural landscapes.
- Understood the cultural and economic importance of national parks as symbols of national identity and pride.

### Tips

To further enhance learning after watching the documentary on national parks, encourage the student to create a scrapbook or journal documenting their own outdoor experiences or visits to local parks. They can also engage in nature-related art projects like painting or photography to deepen their appreciation for natural landscapes.

### Book Recommendations

- [Grand Canyon](#) by Jason Chin: This book combines stunning illustrations with engaging storytelling to take young readers on a journey through the Grand Canyon's geological wonders.
- [Our National Parks](#) by John Muir Laws: Explore the history and ecological diversity of national parks across the United States in this beautifully illustrated book suitable for young readers.
- [Ranger Rick's National Parks](#) by Stacy Tornio: Join Ranger Rick on an exciting adventure to various national parks, including the Grand Canyon, while learning about wildlife and conservation efforts.