Geography

- The student has learned about plate tectonics and continental drift, understanding how the movement of the Earth's crust has shaped the planet's surface and created various landforms.
- They have gained knowledge about global climate patterns and the factors influencing them, including the impact of latitude, altitude, and distance from the sea on climate variations.
- The activity has helped the student comprehend the concept of sustainable development and the importance of balancing economic growth with environmental conservation, particularly in relation to urbanization and resource management.
- Additionally, the student has acquired an understanding of the significance of international trade and the interconnectedness of global economies through the study of trade patterns and global economic networks.

Continued development in geography can involve practical applications such as conducting fieldwork exercises to observe geographical phenomena firsthand, utilizing current events and case studies to understand real-world geographical issues, and exploring virtual reality tools to experience different geographical environments.

Book Recommendations

- <u>IGCSE Geography Study Guide</u> by David Watson: A comprehensive guide offering in-depth coverage of key geographical concepts and case studies.
- Oxford IGCSE Geography Coursebook by David Kelly and Muriel Fretwell: A recommended textbook providing essential knowledge and case studies for IGCSE geography students.

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