**Intended Target Population**
This activity is designed for undergraduate heritage Spanish-speaking students in the courses of Spanish 1024H.

**Applicable Settings for Technique**
In-person and online classes. Each student in Spanish 1024 independently creates their family tree using graphcommons.com, fostering individual exploration.

**Active Learning Technique**
**Explanation/Learning Curve**
- Explanation: Students, utilize the graphcommons.com platform to individually build a family tree. This activity complements the multifaceted approach of Spanish 1024, fostering critical thinking and information organization skills.
- Learning Curve: The platform's user-friendly interface ensures a minimal learning curve, aligning with the course's emphasis on daily pre-class preparation and active in-class participation.

**Student Learning Outcome Satisfied**
Outcome: Improved understanding of familial relationships and enhanced data visualization skills, aligning with the goals of Spanish 1024 to build confidence in conversational skills and expand vocabulary.

**Student Benefits and Impact**
- Engages students in immortalizing their roots through visualizing family history, deepening connections to heritage and language.
- Fosters pride and identity in heritage speakers, supporting the course's focus on confidence in conversation and cultural exploration.