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The eHRAF Teaching Exercise ID: 1.221 is designed for classes of any level and allows students to compare social factors among hunter-gatherer societies. Students are assigned to groups where they fill out a data table for their chosen society, noting settlement size, permanence, and population. The exercise is meant to help students understand patterns in social life, develop team-based research skills, and learn efficient search strategies using eHRAF resources. Materials required include worksheets and pens or other recording materials. Student learning outcomes include observing and analyzing social patterns, gaining experience with team data collection, and constructing effective search strategies in eHRAF. The exercise is adapted from "Teaching eHRAF Exercise Hunter-Gatherers" by Carol Ember. Looking at a combined dataset from various hunting and gathering societies reveals patterns in social factors. The tendencies observed include: 1. A significant proportion of these societies had large settlements, suggesting that some groups were capable of organizing and maintaining larger communities. 2. Medium-sized settlements were more common than expected, indicating that many societies struck a balance between mobility and stability. 3. Small settlements were the norm for most societies, highlighting the importance of flexibility and adaptability in hunting and gathering lifestyles. 4. Permanent settlements were rare, implying that many groups prioritized mobility over establishing permanent homes. 5. Nomadic societies were prevalent, suggesting that some groups valued freedom and movement above other considerations. Looking for practice materials and resources for NC math and English standards? This webpage offers various Staar math practice PDFs, including "Nc Math 1 Mathematics Unpacked Contents" and "Harcourt Math Practice Workbook Answers 3rd Grade". There are also resources for the NC Eoc Science practice and Countdown to Taks 6th grade answer key. You can find worksheets and question stems by Tek, such as the 4th-grade Staar math question stems, on this webpage.

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