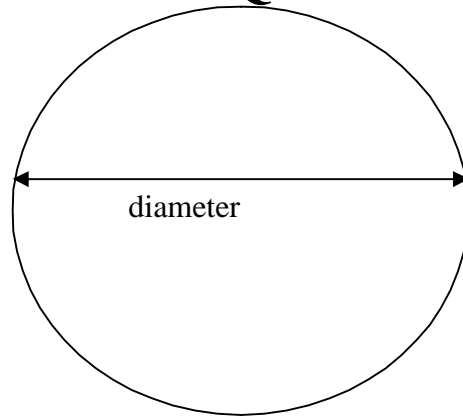


LIVING QUARTERS



Directions:

1. Pick a reasonable diameter to show in your classroom or outside.
2. Have your students help you measure on your classroom floor or outside the diameter of a Caddoan home.
3. Measure the diameter and then ask the children how to find the center.
4. Once you have found the center, use a piece of string to measure from the center to the end of the circle. Have one person hold the string down in the center. Tie a piece of chalk to the other end of the string.
5. Outline the circle by rotating your sting from one end of your diameter to the other end of your diameter.

Activities

- A. Hand the students a replica of the circle that was made outside and create what their home looked like inside from a given description.
- B. Discuss how many Caddoan families may have lived in the home from the given diameter.
- C. Essay: What are some advantages and disadvantages to having many families living in one house?