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- For many purposes, data are needed for areas other than those recognized as geographic/political entities.
- Non-geographic areas, commonly used for statistical purposes, include both combinations and subdivisions of geographic areas.
- The most general objective in defining such statistical areas is to *attain relative homogeneity within the area*, and, depending on the particular purpose of the definition, the homogeneity sought may be with respect to geographic, demographic, economic, social, historical, or cultural characteristics.
- Also, groups of non adjacent areas meeting specified criteria, such as all the *urban areas within a state*, are frequently used in presentation and analysis of population data.

















