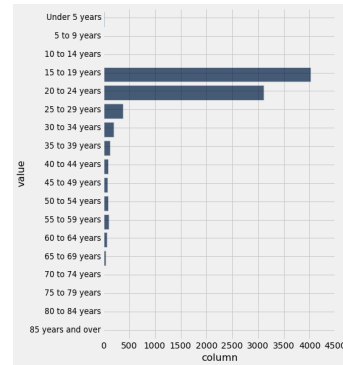CE 88
Homework 2

In Minilab 2, we looked into demographic data from the Census of population in the Bay Area, and found out that the age profile of population varies significantly across different areas.

Problem 1. (4 points) Describe your approach to identifying **all** neighborhoods (census tracts) with predominantly young population that might be indicative of the large university nearby (that is, an unusually large proportion of residents within 15-19 or 20-24 years of age).

Problem 2. (6 points) In a Jupiter notebook, implement your method of identifying census tracts with predominantly young population.

Your submission must be a PDF file that contains your answers to Problems 1 and 2.