Exploratory Questions

- Can we predict heart disease based on various factors such as age, sex, chest pain type, resting blood pressure, cholestorol, fasting blood sugar based on a threshold, resting ECG, etc…?
    - Which machine learning model would work best?
- What are some of the most influential risk factors for heart disease?
- Which states:
    - Have a high population of low income?
    - Have a high population uninsured?
    - Have a high population of men?
    - Have a high population of people over 65 years of age?
    - Have a high population of smokers?
    - Have a high population of obsese people?
- What are the areas most in need of heart disease prevention?
    - How are these areas determined based on above criteria?
- Do common behavioral risk factors correlate with different forms of heart disease?