Data sources:

# **FoodAPS National Household Food Acquisition and Purchase Survey URL:**<https://www.ers.usda.gov/data-products/foodaps-national-household-food-acquisition-and-purchase-survey/?fbclid=IwAR3CaKb5RFt34o5aHR6gAJGtQWrcjDWEGjnGYAzLsUQ6VtXPPj0QnqrYtXg>

1. Create post on piazza.com describing project goals and plans to achieve these goals (see project goals).
2. **Goals: What kinds of policies might be effective at improving nutritional outcomes for particular populations?**
   1. Education about health in elementary schools
   2. Cooking classes in high school / Cook Books
      1. Make nutritious, healthy, and easy to cook foods
   3. Community garden taken care by the community
   4. Access to fresh fruits & vegetables (i.e. farmers market)
   5. City Ordinance restricting 1 fast food restaurant every .
   6. Grocery store - Recording data on the produce & quantity bought by consumers
   7. Food Stamp Assistance Program
   8. Subsidies & Higher Tax - Price Manipulation
   9. Grocery rebates if they meet nutritions (increases income)
3. **Approaches: What kinds of policies might be effective at improving nutritional outcomes for particular populations?**
   1. Free Education
   2. Education to nutrition, (change “a”)
   3. Community garden taken care by the community(shift from non-organic to organic, lower the consuming food expenditures)
   4. Access to fresh fruits & vegetables (i.e. farmers market)
   5. Food Stamp Assistance Program( Poor population’s nutrition level, restricted to food they should consume based on what nutrition they are undertaken)
   6. **Subsidies & Higher Tax - Price Manipulation (from price change)**
   7. **Grocery rebates if they meet nutritions (increases income)**
   8. Free lunch at elementary school and middle school(lower the hh food expenditure for hh has kids,
   9. Grocery store - Recording data on the produce & quantity bought by consumers