- A. How is "a living wage" defined?
 - a. The Living Wage Calculator defines a living wage as the hourly rate that an individual must earn to support themselves and their family, working full-time (2,080 hours per year), to meet minimum standards of living in their community.
- B. How many family types does the Living Wage Calculator support? Which one or two family types do you foresee for your own family fitting into in the future?
 - a. The calculator supports 12 different family types, varying by the number of adults (one or two) and the number of children (zero to three).
- C. What are eight *basic needs* used to compute the cost of living for the living wage?
 - a. Food, Childcare, health care, housing, transportation, civic engagement, broadband (internet and mobile), other necessities (clothing, personal care items)
- D. The data sources for *basic needs* do not have consistent data (publication) dates. How do the makers of Living Wage Calculator account for this?
 - a. To account for inconsistent publication dates of data sources, all data used in calculating a living wage is adjusted for inflation to December 2024 dollars using expenditure-specific indexes from the Consumer Price Index-All Urban Consumers (CPI-U)
- E. What components other than the eight *basic needs* are factored into the cost of living for a household?
 - a. In addition to the eight basic needs, the cost of income and payroll taxes is factored into the cost of living for a household.
- F. Think back to when you were in high school. Can you think of any example expense your family may have had in the "Civic engagement" category of *basic needs*?
 - a. An example of a "Civic engagement" expense could be fees for participating in local community events or memberships in community organizations.
- G. Which items are covered under the "Other necessities" category of basic needs?
 - a. The "Other necessities" category includes items such as clothing, personal care products, housekeeping supplies, and household furnishings
- H. What assumption regarding the income contributions ratio does that the Living Wage Calculator make for families that have multiple earners?
 - a. For families with multiple earners, the calculator assumes that both adults earn the same wage.
- I. How is an hourly living wage calculated?

- a. Summing the annual costs of each basic need to determine the total annual family budget (excluding taxes).
- b. Adding estimated income and payroll taxes to this budget
- c. Dividing the total annual family budget (including taxes) by the number of working adults in the family
- d. Dividing this result by 2,080 hours (assuming full-time work at 40 hours per week for 52 weeks) to determine the hourly living wage
- J. What's new to the Living Wage Calculator this year?
 - a. Recent updates to the Living Wage Calculator include applying a family size index to account for both the size and composition of consumer units, affecting living wage estimates for families with five people