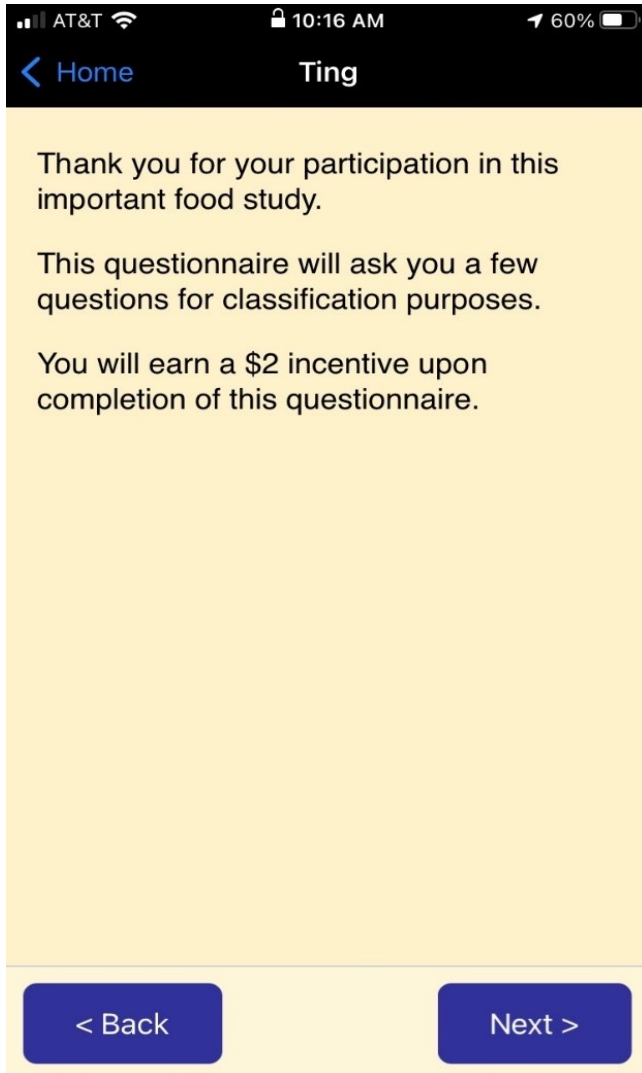


Attachment J1. Screenshots of FoodLogger Version of Profile Questionnaire

(To be completed by all household members. PR proxy reports for kids under 11.)

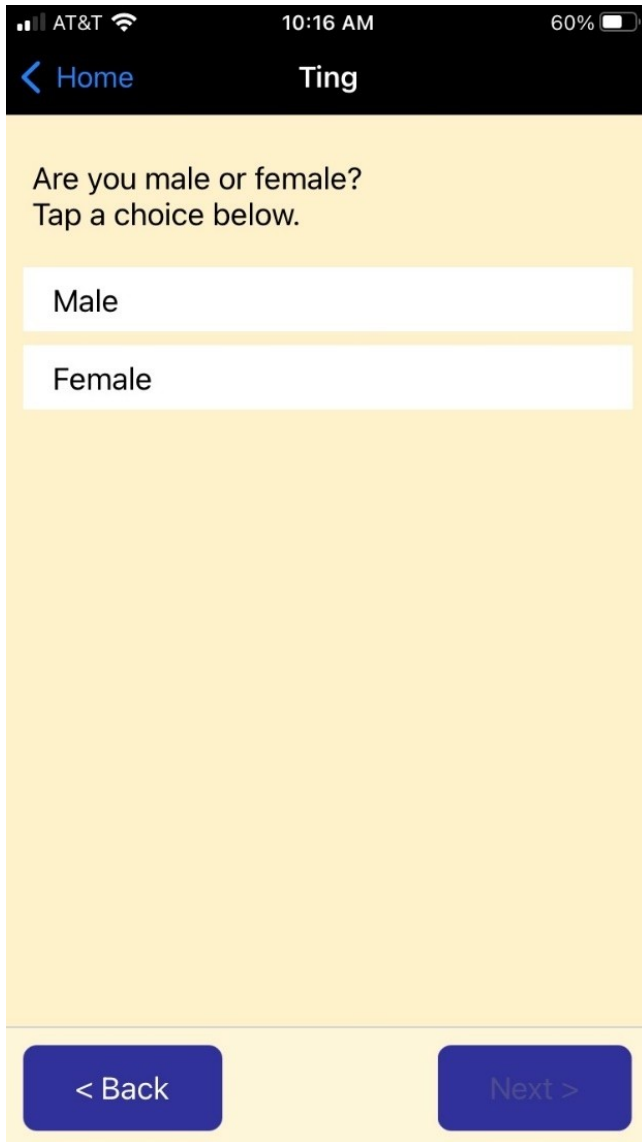
[PROGRAMMER NOTE: IF AGE (FROM INITIAL INTERVIEW) IS LESS THAN 11, FILL [NAME] FROM THE DROPDOWN BOX PR SELECTED]

P0. Thank you for your participation in this important food study. This questionnaire will ask you a few questions for classification purposes. You will earn a \$2 incentive upon completion of this questionnaire.



P1. {Are you/Is NAME} male or female? Tap a choice below.

1. Male
2. Female



P3. {Are you/Is NAME} of Hispanic, Latino, or Spanish origin?

1. Not of Hispanic, Latino, or Spanish origin
2. Mexican, Mexican American, Chicano
3. Puerto Rican
4. Cuban
5. Another Hispanic, Latino or Spanish origin (for example, Salvadoran, Dominican, Colombian, Guatemalan, Spaniard, Ecuadorian, etc.)

Carrier 4:13 PM

[Home](#) Bob [P.R.]'s Profile

Are you of Hispanic, Latino, or Spanish origin?

Not of Hispanic, Latino, or Spanish origin

Mexican, Mexican American, Chicano

Puerto Rican

Cuban

Another Hispanic, Latino or Spanish origin (for example, Salvadoran, Dominican, Colombian, Guatemalan, Spaniard, Ecuadorian, etc.)

< Back Next >

P4. What is {your/NAME's} race? Please select all that apply.

1. White
2. Black or African American
3. American Indian or Alaska Native
4. Asian
5. Native Hawaiian or Other Pacific Islander

The screenshot shows a mobile application interface. At the top, the status bar displays 'Carrier' with a signal strength icon, the time '4:13 PM', and a battery level icon. Below the status bar, there is a navigation bar with a blue back arrow and the text '< Home', followed by the profile name 'Bob [P.R.]'s Profile'. The main content area has a light yellow background and contains the text 'What is your race? Please select all that apply.' followed by five radio button options: 'White', 'Black or African American', 'American Indian or Alaska Native', 'Asian', and 'Native Hawaiian or Other Pacific Islander'. At the bottom of the screen, there are two blue buttons: '< Back' on the left and 'Next >' on the right.

[IF AGE >= 16, ASK P5. ELSE GO TO P7A]

P5. What is the highest level of school {you/NAME} completed or the highest degree you received?

1. Less than 1st grade
2. 1st to 8th grade
3. 9th to 12th grade, no diploma
4. High school graduate with diploma or GED
5. One or more years of college, no degree
6. Associate (2-year) college degree
7. Bachelor's degree (e.g., BA, AB, BS)
8. Master's or higher degree

11:51 ↶



[< Home](#)

Bob [P.R.]

What is the highest level of school you completed or the highest degree you received?

Less than 1st grade

1st to 8th grade

9th to 12th grade, no diploma

High school graduate with diploma or GED

One or more years of college, no degree

Associate (2-year) college degree

Bachelor's degree (e.g., BA, AB, BS)

Master's or higher degree

[< Back](#)

[Next >](#)

P7a. In general, would you say {your health/NAME's health} is ...

1. Excellent
2. Very good
3. Good
4. Fair
5. Poor

The screenshot shows a mobile application interface. At the top, the status bar displays 'AT&T', signal strength, Wi-Fi, the time '11:44 AM', and battery level '81%'. Below the status bar is a navigation bar with a blue back arrow and the text 'Home' on the left, and 'Ting's Profile' in the center. The main content area has a light yellow background and contains the text 'In general, would you say your health is...'. Below this text are five white rectangular buttons stacked vertically, each containing one of the health categories: 'Excellent', 'Very good', 'Good', 'Fair', and 'Poor'. At the bottom of the screen, there are two blue buttons: '< Back' on the left and 'Next >' on the right.

[IF AGE >= 16, ASK P7B. ELSE GO TO P7C]

P7b. {Do you/Does NAME} smoke cigarettes, cigars, E-cigarettes, or pipes, or chew tobacco?

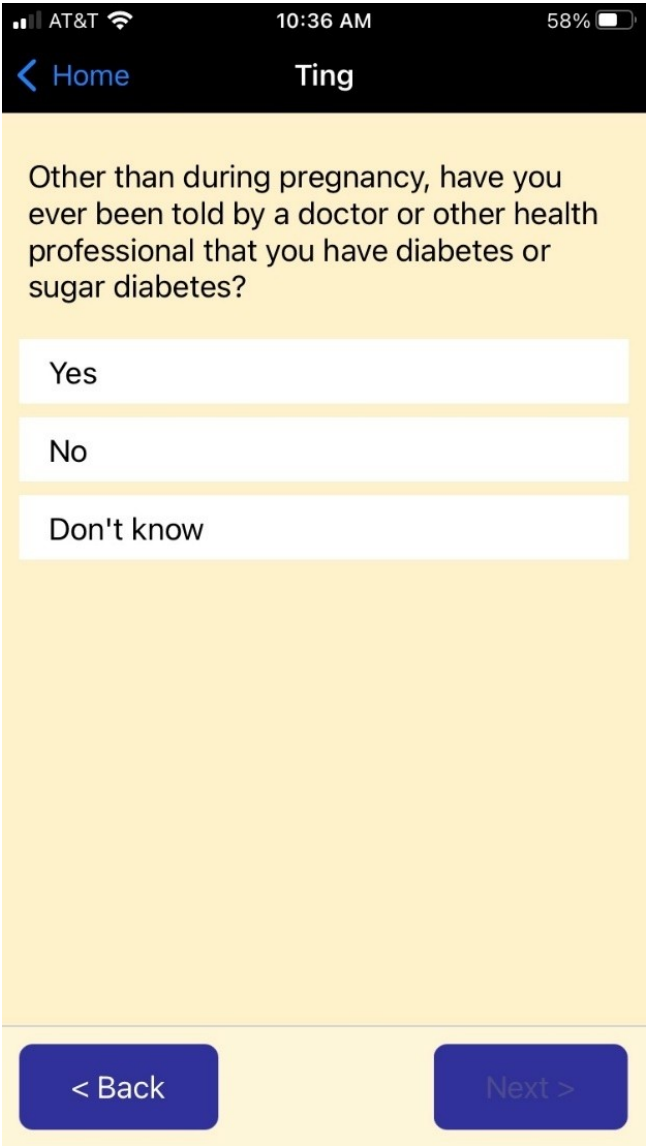
1. Yes
2. No

The screenshot shows a mobile application interface for a survey. At the top, the status bar displays 'AT&T', signal strength, Wi-Fi, the time '10:35 AM', and '58%' battery. Below the status bar is a navigation bar with a blue back arrow and the text '< Home' on the left, and the title 'Ting' in the center. The main content area has a light yellow background and contains the question: 'Do you smoke cigarettes, cigars, E-cigarettes, or pipes, or chew tobacco?'. Below the question are two white rectangular buttons with rounded corners. The top button is labeled 'Yes' and the bottom button is labeled 'No'. At the bottom of the screen, there are two blue buttons with rounded corners: the left one is labeled '< Back' and the right one is labeled 'Next >'.

P7c. [IF P1=2 AND AGE>=20, SHOW:] Other than during pregnancy, {have you/has NAME} ever been told by a doctor or other health professional that {you have/NAME has} diabetes or sugar diabetes?

[OTHERWISE, SHOW:] {Have you/Has NAME} ever been told by a doctor or other health professional that {you have/NAME has} diabetes or sugar diabetes?

- 1. Yes
- 2. No
- 3. Don't know



[IF AGE >= 16, ASK P7D. ELSE GO TO SKIP INSTRUCTION BEFORE P7E]

P7d. {Have you/Has NAME} ever been told by a doctor or other health professional that {you/NAME} had hypertension, also called high blood pressure?

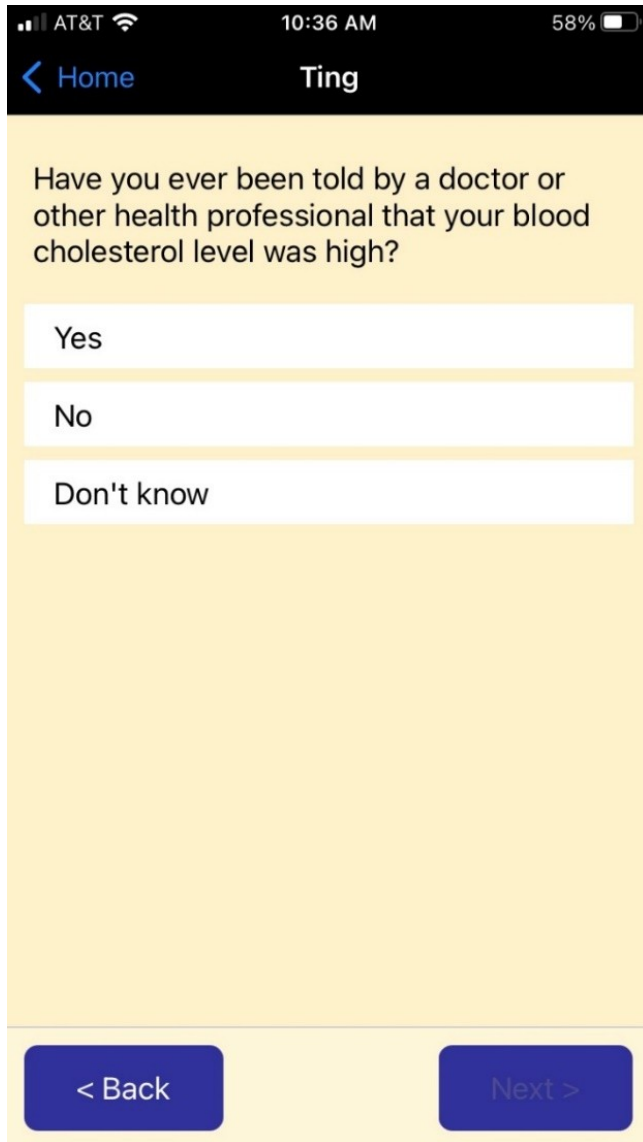
1. Yes
2. No
3. Don't know

The screenshot shows a mobile application interface. At the top, the status bar displays 'AT&T', signal strength, Wi-Fi, the time '10:36 AM', and a battery level of '58%'. Below the status bar is a navigation bar with a blue back arrow and the text 'Home' on the left, and the text 'Ting' in the center. The main content area has a light yellow background and contains the question: 'Have you ever been told by a doctor or other health professional that you had hypertension, also called high blood pressure?'. Below the question are three white rectangular buttons with rounded corners, labeled 'Yes', 'No', and 'Don't know' from top to bottom. At the bottom of the screen are two blue buttons with rounded corners: '< Back' on the left and 'Next >' on the right.

[IF AGE >= 20, ASK P7E. ELSE GO TO SKIP INSTRUCTION BEFORE P8]

P7e. {Have you/Has NAME} ever been told by a doctor or other health professional that {your/NAME's} blood cholesterol level was high?

1. Yes
2. No
3. Don't know



The screenshot shows a mobile application interface. At the top, there is a black header bar with a white back arrow and the text "Home" on the left, and the text "Ting" in the center. Below the header, the main content area has a light yellow background. It contains the question: "Have you ever been told by a doctor or other health professional that your blood cholesterol level was high?". Below the question are three white rectangular buttons with rounded corners, each containing one of the response options: "Yes", "No", and "Don't know". At the bottom of the screen, there are two blue buttons with rounded corners: one on the left with a white back arrow and the text "< Back", and one on the right with the text "Next >". The status bar at the very top shows "AT&T", signal strength, Wi-Fi, the time "10:36 AM", and battery level "58%".

[IF AGE >= 16 THEN ASK P8. ELSE GO TO P16.]

P8. {Have you/Has NAME} ever served on active duty in the U.S. Armed Forces, Reserves, or National Guard?

1. Never served in the military
2. Only on active duty for training in the Reserves or National Guard
3. Now on active duty
4. On active duty in the past, but not now

The screenshot shows a mobile survey interface. At the top, the status bar displays 'AT&T', signal strength, Wi-Fi, the time '10:36 AM', and '58%' battery. Below the status bar is a navigation bar with a blue back arrow and the text '< Home' on the left, and 'Ting' in the center. The main content area has a light yellow background and contains the question: 'Have you ever served on active duty in the U.S. Armed Forces, Reserves, or National Guard?'. Below the question are four white rectangular buttons with rounded corners, each containing one of the response options: 'Never served in the military', 'Only on active duty for training in the Reserves or National Guard', 'Now on active duty', and 'On active duty in the past, but not now'. At the bottom of the screen are two blue buttons with rounded corners: '< Back' on the left and 'Next >' on the right.

P9a. The following questions ask about work-related activities last week. By last week, we mean the week beginning on Sunday, [FILL IN: DATE], and ending on Saturday, [FILL IN: DATE].

Did you retire before last week?

1. Yes →GO TO P9A1
2. No →GO TO P9B
3. Don't know →GO TO P9B
4. Rather not answer →GO TO P9B

The screenshot shows a mobile application interface. At the top, the status bar displays the time 9:42, signal strength, Wi-Fi, and battery icons. Below the status bar is a navigation bar with a blue back arrow and the text "Home" on the left, and the name "Erika" in the center. The main content area has a light yellow background. It contains the following text: "The following questions ask about work-related activities last week. By last week, we mean the week beginning on Sunday, Aug 1, and ending on Saturday, Aug 7." Below this is the question "Did you retire before last week?". There are four white rectangular buttons stacked vertically, each containing one of the following options: "Yes", "No", "Don't know", and "Rather not answer". At the bottom of the screen, there are two blue buttons: "< Back" on the left and "Next >" on the right. A horizontal line is visible below the "Next >" button, likely representing the home indicator bar on an iPhone.

P9A1. Did you retire early because of a disability?

1. Yes
2. No
3. Don't know
4. Rather not answer

AT&T 10:41 AM 56%

< Home Bob [P.R.]

Did you retire early because of a disability?

Yes

No

Don't know

Rather not answer

< Back Next >

P9B. Do you own a business or a farm?

1. Yes
2. No
3. Don't know
4. Rather not answer

The screenshot shows a mobile application interface. At the top, the status bar displays the time 9:43, signal strength, Wi-Fi, and battery icons. Below the status bar is a navigation bar with a blue back arrow and the text '< Home' on the left, and the name 'Erika' in the center. The main content area has a light yellow background and contains the question 'Do you own a business or a farm?'. Below the question are four white rectangular buttons with rounded corners, each containing one of the response options: 'Yes', 'No', 'Don't know', and 'Rather not answer'. At the bottom of the screen, there are two blue buttons with white text: '< Back' on the left and 'Next >' on the right. A black horizontal line is visible between the bottom buttons, likely representing the home indicator bar.

P9C. Last week, were you enrolled in school as a full-time or part-time student?

1. Full-time
2. Part-time
3. No
4. Don't know
5. Rather not answer

The screenshot shows a mobile application interface. At the top, the status bar displays 'AT&T', signal strength, Wi-Fi, the time '1:25 PM', and a battery level of '79%'. Below the status bar is a navigation bar with a blue back arrow and the text '< Home' on the left, and 'Ting's Profile' in the center. The main content area has a light yellow background and contains the question: 'Last week, were you enrolled in school as a full-time or part-time student?'. Below the question are five white rectangular buttons with rounded corners, each containing one of the response options: 'Full-time', 'Part-time', 'No', 'Don't know', and 'Rather not answer'. At the bottom of the screen, there are two blue buttons with white text: '< Back' on the left and 'Next >' on the right.

P9D. Last week, did you do any work for either pay or profit?

1. Yes
2. No
3. Don't know
4. Rather not answer

The screenshot shows a mobile application interface. At the top, the status bar displays the time 9:43, signal strength, Wi-Fi, and battery icons. Below the status bar is a navigation bar with a blue back arrow and the text 'Home' on the left, and the name 'Erika' in the center. The main content area has a light yellow background and contains the question 'Last week, did you do any work for either pay or profit?'. Below the question are four white rectangular buttons with rounded corners, each containing one of the response options: 'Yes', 'No', 'Don't know', and 'Rather not answer'. At the bottom of the screen, there are two blue buttons with white text: '< Back' on the left and 'Next >' on the right. A black horizontal line is visible between the bottom buttons, likely representing the home indicator bar.

[IF P9D=1 (YES), GO TO P9E. ELSE IF P9D =2 (NO), 3 (DON'T KNOW), 4 (RATHER NOT ANSWER) AND P9A=1 (RETIRED), GO TO P9E. ELSE ASK P9D1]

P9D1. What is the main reason you did not work last week?

1. Taking care of house/family
2. Disabled
3. On layoff (temporary or indefinite)
4. Slack work/business conditions
5. Waiting for new job to begin
6. Vacation/personal days
7. Own illness/injury/medical problems
8. Child care problems
9. Maternity/paternity leave
10. Other family/personal obligation
11. Labor dispute
12. Weather affected job
13. School/training
14. Civic/military duty
15. Other (specify)
16. Don't know
17. Rather not answer

The image displays two side-by-side screenshots of a mobile application interface. Both screens show the question: "What is the main reason you did not work last week?".

The left screenshot shows a list of 17 reasons for not working last week, each in a separate input field:

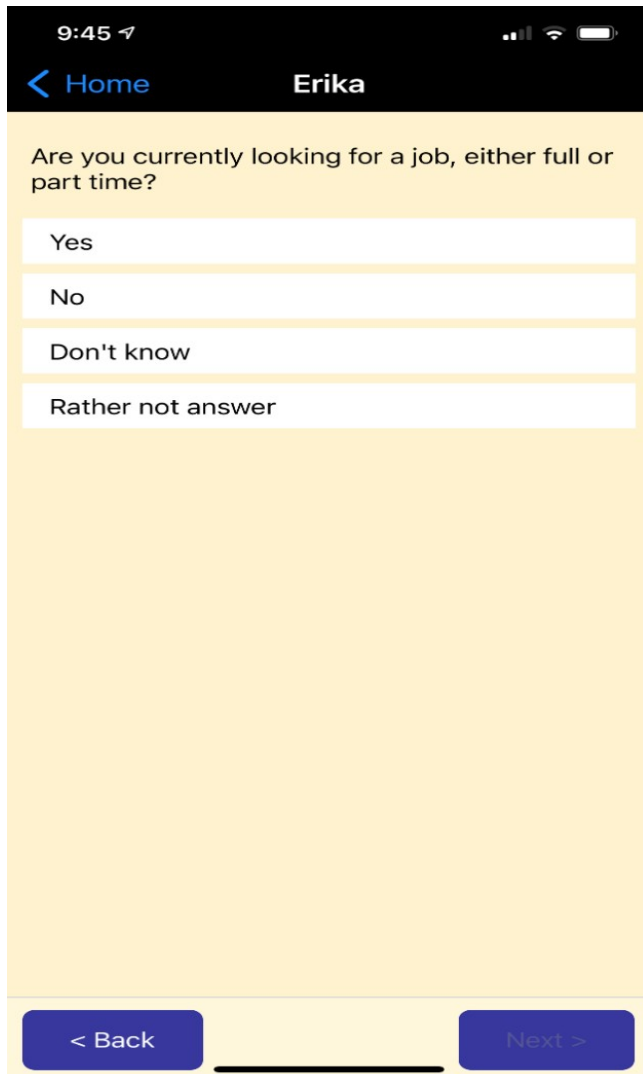
- Taking care of house/family
- Disabled
- On layoff (temporary or indefinite)
- Slack work/business conditions
- Waiting for new job to begin
- Vacation/personal days
- Own illness/injury/medical problems
- Child care problems
- Maternity/paternity leave
- Other family/personal obligation

The right screenshot shows the same list, but with "Child care problems" selected in the first dropdown menu. The other reasons are still visible below it.

At the bottom of each screen, there are two blue buttons: "< Back" and "Next >".

P9E. Are you currently looking for a job, either full or part time?

1. Yes
2. No
3. Don't know
4. Rather not answer



The screenshot shows a mobile application interface. At the top, the status bar displays the time 9:45, signal strength, Wi-Fi, and battery icons. Below the status bar is a navigation bar with a blue back arrow and the text "Home" on the left, and the name "Erika" in the center. The main content area has a light yellow background and contains the question "Are you currently looking for a job, either full or part time?". Below the question are four white rectangular buttons with rounded corners, each containing one of the response options: "Yes", "No", "Don't know", and "Rather not answer". At the bottom of the screen, there are two blue buttons with white text: "< Back" on the left and "Next >" on the right.

[IF P9A = 1 (YES) AND P9D = 2 (NO) GO TO P16.
ELSE ASK P10]

P10. Did you receive earnings or wages from more than one employer last week?

1. Yes, more than one employer →GO TO P11
2. No, only one employer →GO TO P11
3. Did not receive any earnings or wages last week →SKIP TO P16
4. Don't know →GO TO P11
5. Rather not answer →GO TO P11

3:41

< Home Glenn's Profile

Did you receive earnings or wages from more than one employer last week?

Yes, more than one employer

No, only one employer

Did not receive any earnings or wages last week

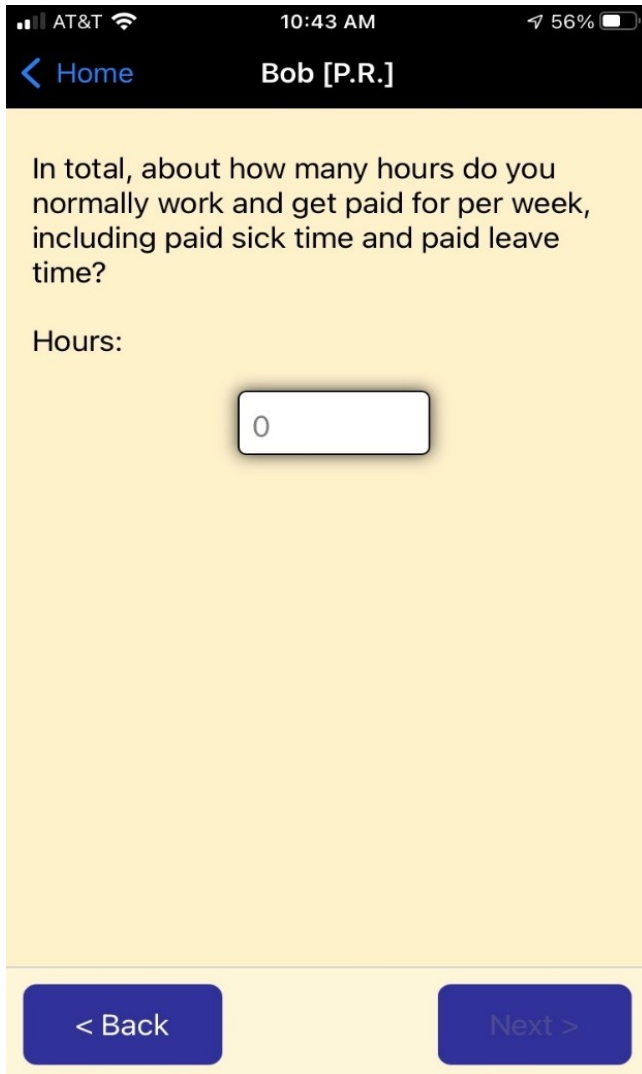
Don't know

Rather not answer

< Back Next >

P11. In total, about how many hours do you normally work and get paid for per week, including paid sick time and paid leave time?

_____ Number of hours



The screenshot shows a mobile application interface. At the top, the status bar displays 'AT&T', signal strength, Wi-Fi, the time '10:43 AM', and battery level '56%'. Below the status bar is a navigation bar with a blue back arrow and the text 'Home' on the left, and 'Bob [P.R.]' on the right. The main content area has a light yellow background and contains the text: 'In total, about how many hours do you normally work and get paid for per week, including paid sick time and paid leave time?'. Below this text is the label 'Hours:' followed by a white text input field containing the number '0'. At the bottom of the screen, there are two blue buttons: '< Back' on the left and 'Next >' on the right.

[IF P11 = 0, GO TO P16]

P12.

[IF P10=2 (NO), 4 (DON'T KNOW), 5 (RATHER NOT ANSWER), SHOW:] What shift or shifts do you work? Please check all that apply.

[IF P10=1 (YES), SHOW:] What shift or shifts do you work across all your jobs? Please check all that apply.

1. Day shift (e.g. morning to early evening)
2. Swing shift (e.g. early evening to midnight)
3. Night shift (e.g. midnight to morning)
4. Varying schedule (not a fixed schedule)

The screenshot shows a mobile application interface. At the top, the status bar displays 'AT&T', signal strength, Wi-Fi, the time '10:44 AM', and battery level '56%'. Below the status bar is a navigation bar with a blue back arrow and the text 'Home', and the name 'Bob [P.R.]'. The main content area has a light yellow background and contains the question: 'What shift or shifts do you work across all your jobs? Please check all that apply.' Below the question are four toggle switches, each with a white circle and a grey track, all currently turned off. The options are: 'Day shift (e.g. morning to early evening)', 'Swing shift (e.g. early evening to midnight)', 'Night shift (e.g. midnight to morning)', and 'Varying schedule (not a fixed schedule)'. At the bottom of the screen are two blue buttons: '< Back' on the left and 'Next >' on the right.

P13.

[IF P10=2 (NO), 4 (DON'T KNOW), 5 (RATHER NOT ANSWER), SHOW:] On what date did you receive your last paycheck?

[IF P10=1 (YES), SHOW:] On what date did you receive your last paycheck from your primary job?

__/__/__ mm/dd/yyyy

The screenshot shows a mobile application interface. At the top, the status bar displays 'AT&T', signal strength, Wi-Fi, the time '10:44 AM', and battery level '56%'. Below the status bar is a navigation bar with a blue back arrow and the text 'Home' on the left, and 'Bob [P.R.]' in the center. The main content area has a light yellow background and contains the text 'On what date did you receive your last paycheck from your primary job?' followed by a white rectangular input field. At the bottom of the screen, there are two blue buttons: '< Back' on the left and 'Next >' on the right.

P14a. [IF P10=1 (YES): “Across all jobs,”] do you commute to work at least once a week?

1. Yes, commute to work at least once a week →GO TO P14
2. No, work from home or telework every day→GO TO P16
3. Don't know →GO TO P15
4. Rather not answer →GO TO P15

11:53 7

Bob [P.R.]

Across all jobs, do you commute to work at least once a week?

Yes, commute to work a least once a week

No, work from home or telework every day

Don't know

Rather not answer

< Back Next >

P14. [IF P10=2 (NO), 4 (DON'T KNOW), 5 (RATHER NOT ANSWER), SHOW:] How long does it usually take you to get from home to work?

[IF P10=1 (YES), SHOW:] For your main job, how long does it usually take you to get from home to work?




Hours: _____

Minutes: _____

The image is a screenshot of a mobile application interface. At the top, the status bar shows 'AT&T', signal strength, Wi-Fi, the time '10:45 AM', and battery level '55%'. Below the status bar is a navigation bar with a blue back arrow and the text 'Home' on the left, and 'Bob [P.R.]' on the right. The main content area has a light yellow background and contains the question: 'For your main job, how long does it usually take you to get from home to work?'. Below the question are two input fields. The first is labeled 'Hours' and contains the number '0'. The second is labeled 'Minutes' and also contains the number '0'. At the bottom of the screen, there are two blue buttons: '< Back' on the left and 'Next >' on the right.

P15. When at work, where do you usually get food (for example, for lunch or dinner)?

1. Workplace - purchase
2. Workplace - free
3. Purchase from store/restaurant/food truck
4. Bring food from home
5. Do not eat food at work

3:42   

[< Home](#) **Glenn's Profile**

When at work, where do you usually get food (for example, for lunch or dinner)?

Workplace - purchase

Workplace - free

Purchase from store/restaurant/food truck

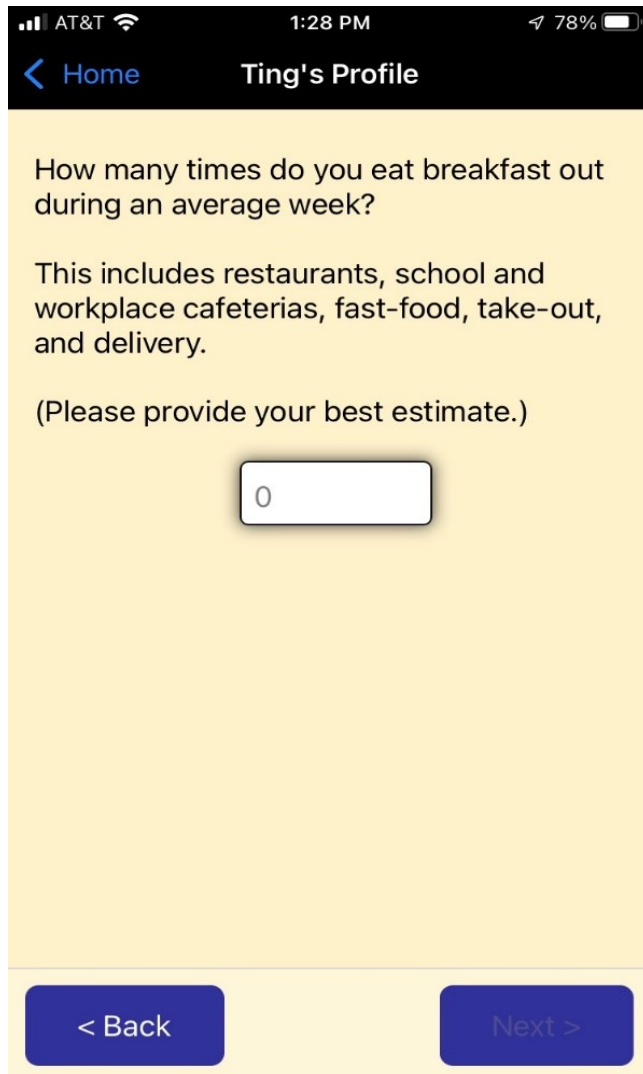
Bring food from home

Do not eat food at work

[< Back](#) [Next >](#)

P16. How many times {do you/does NAME} eat breakfast out during an average week? This includes restaurants, school and workplace cafeterias, fast-food, take-out, and delivery. (Please provide your best estimate.)

Number: _____



The screenshot shows a mobile application interface. At the top, the status bar displays 'AT&T', signal strength, Wi-Fi, the time '1:28 PM', and a battery level of '78%'. Below the status bar is a dark navigation bar with a blue back arrow, the text 'Home', and the profile name 'Ting's Profile'. The main content area has a light yellow background and contains the following text: 'How many times do you eat breakfast out during an average week?' followed by 'This includes restaurants, school and workplace cafeterias, fast-food, take-out, and delivery.' and '(Please provide your best estimate.)'. A white text input field with a rounded border contains the number '0'. At the bottom of the screen, there are two blue buttons: '< Back' on the left and 'Next >' on the right.

P17. How many times {do you/does NAME} eat lunch out during an average week? This includes restaurants, school and workplace cafeterias, fast-food, take-out, and delivery. (Please provide your best estimate.)

Number: _____

The screenshot shows a mobile application interface. At the top, the status bar displays 'Carrier', signal strength, '4:17 PM', and battery level. Below the status bar, there is a navigation bar with a blue back arrow and the text '< Home', followed by the profile name 'Bob [P.R.]'s Profile'. The main content area has a light yellow background and contains the following text: 'How many times do you eat lunch out during an average week?', 'This includes restaurants, school and workplace cafeterias, fast-food, take-out, and delivery.', and '(Please provide your best estimate.)'. Below the text is a white text input field with a blue cursor and the number '0' entered. At the bottom of the screen, there are two blue buttons: '< Back' on the left and 'Next >' on the right.

P18. How many times {do you/does NAME} eat dinner out during an average week? This includes restaurants, school and workplace cafeterias, fast-food, take-out, and delivery. (Please provide your best estimate.)

Number: _____

The screenshot shows a mobile application interface. At the top, the status bar displays 'Carrier', signal strength, '4:17 PM', and battery level. Below the status bar is a navigation bar with a blue back arrow, the text 'Home', and the profile name 'Bob [P.R.]'s Profile'. The main content area has a light yellow background and contains the following text: 'How many times do you eat dinner out during an average week?', 'This includes restaurants, school and workplace cafeterias, fast-food, take-out, and delivery.', and '(Please provide your best estimate.)'. Below the text is a white text input field with a blue cursor and the number '1' entered. At the bottom of the screen are two blue buttons: '< Back' on the left and 'Next >' on the right.

P6_UNITS: The next questions are about {your/NAME's} height and weight. In what units will you report {your/NAME's} height?

1. Feet and Inches →GO TO P6
2. Meters and Centimeters →GO TO P6
3. Don't know {my/NAME's} height →SKIP TO P7_UNITS

Carrier 4:17 PM

< Home Bob [P.R.]'s Profile

The next questions are about your height and weight.

In what units will you report your height?

Feet and Inches

Meters and Centimeters

Don't know my height

< Back Next >

P6. [IF AGE >= 2, SHOW:] How tall {are you/is NAME}?

[IF AGE < 2, SHOW:] How tall is NAME when lying down and measured from head to toe?

___ Feet ___ Inches

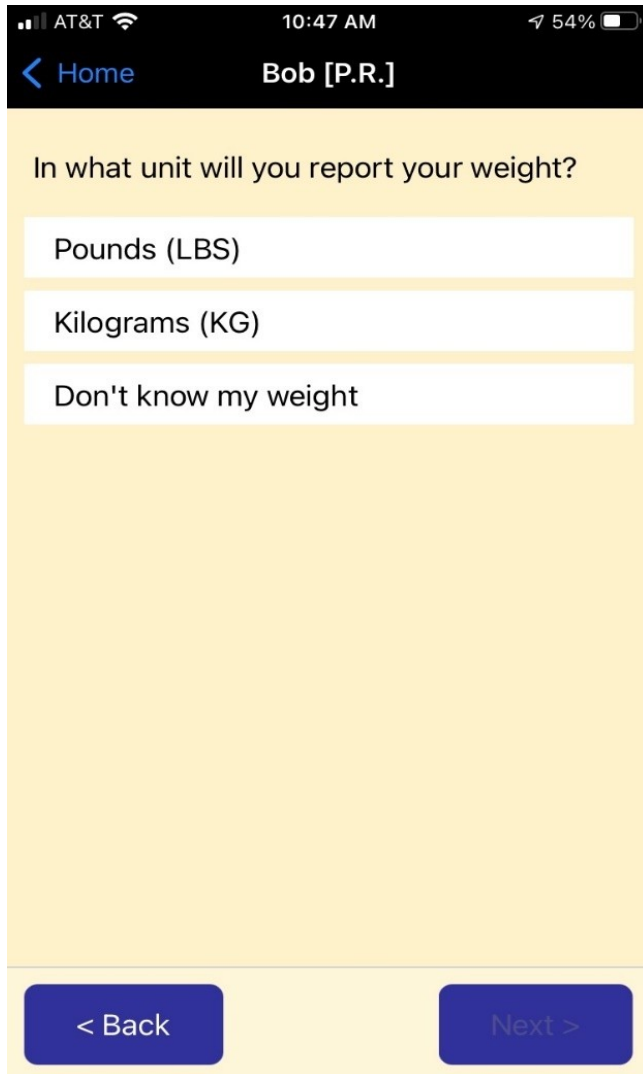
___ Meters ___ Centimeters

Mobile app screenshot showing a form for height measurement. The header bar includes a back arrow, the text "Home", and the name "Bob [P.R.]". The main content area has a yellow background and contains the question "How tall are you?". Below the question are two input sections: "Meters" with a text box containing "0", and "Centimeters" with a text box containing "0". At the bottom, there are two blue buttons: "< Back" and "Next >".

Mobile app screenshot showing a form for height measurement. The header bar includes a back arrow, the text "Home", and the name "Bob [P.R.]". The main content area has a yellow background and contains the question "How tall are you?". Below the question are two input sections: "Feet" with a text box containing "0", and "Inches" with a text box containing "0". At the bottom, there are two blue buttons: "< Back" and "Next >".

P7_UNITS: In what units will you report {your/NAME's} weight?

1. Pounds (LBS) →GO TO P7
2. Kilograms (KG) →GO TO P7
3. Don't know {my/NAME's} weight →SKIP TO P7_CAT1

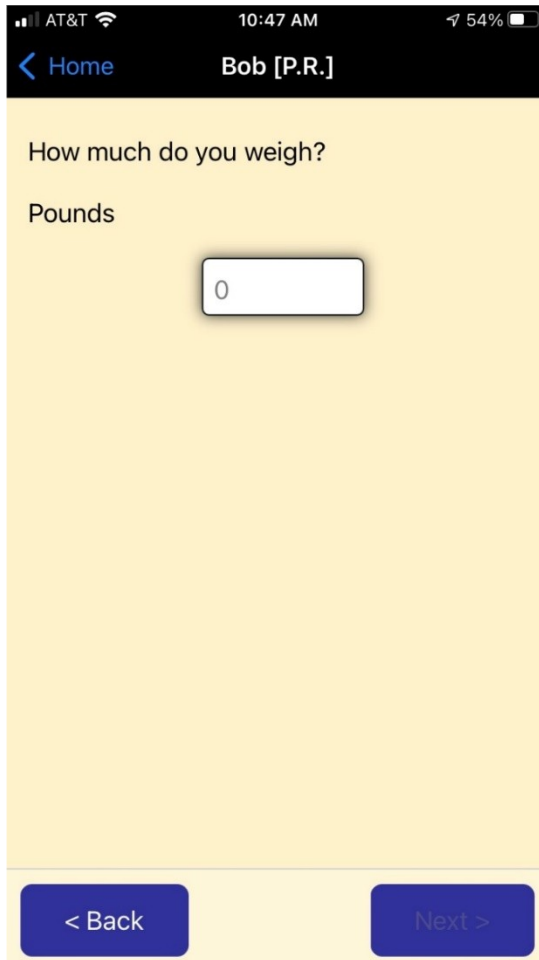


The screenshot shows a mobile application interface. At the top, the status bar displays 'AT&T', signal strength, Wi-Fi, the time '10:47 AM', and a battery level of '54%'. Below the status bar is a navigation bar with a blue back arrow and the text 'Home' on the left, and 'Bob [P.R.]' in the center. The main content area has a light yellow background and contains the question 'In what unit will you report your weight?'. Below the question are three white rectangular buttons with rounded corners, each containing a text option: 'Pounds (LBS)', 'Kilograms (KG)', and 'Don't know my weight'. At the bottom of the screen, there are two blue buttons with rounded corners: '< Back' on the left and 'Next >' on the right.

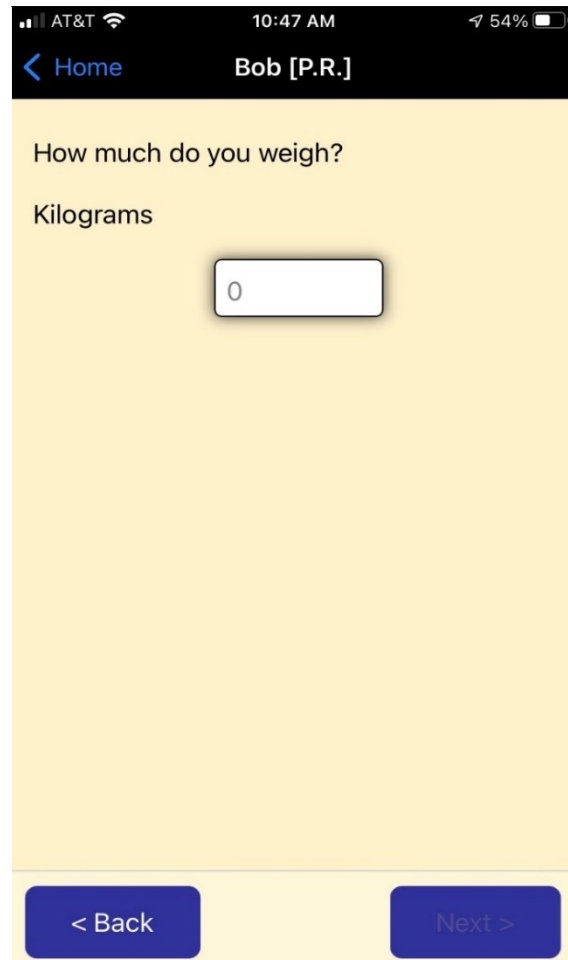
P7. How much {do you/does NAME} weigh?

___Pounds

___Kilograms



Mobile app screenshot showing the 'Pounds' input screen. The status bar at the top displays 'AT&T', signal strength, Wi-Fi, time '10:47 AM', and battery '54%'. The navigation bar shows a back arrow, 'Home', and the name 'Bob [P.R.]'. The main content area has a yellow background with the text 'How much do you weigh?' and 'Pounds' above a text input field containing '0'. At the bottom, there are two blue buttons: '< Back' and 'Next >'.



Mobile app screenshot showing the 'Kilograms' input screen. The status bar at the top displays 'AT&T', signal strength, Wi-Fi, time '10:47 AM', and battery '54%'. The navigation bar shows a back arrow, 'Home', and the name 'Bob [P.R.]'. The main content area has a yellow background with the text 'How much do you weigh?' and 'Kilograms' above a text input field containing '0'. At the bottom, there are two blue buttons: '< Back' and 'Next >'.

[IF P6_UNITS=3 (DON'T KNOW) AND P7_UNITS=1 OR 2, THEN CALCULATE BMI AS P7 DIVIDED BY SQUARE OF P6 IF REPORTED IN STANDARD METRICS OR P7 DIVIDED BY SQUARE OF P6 AND TIMES 703 IF REPORTED IN POUNDS AND INCHES.]

IF AGE>17 AND (BMI<18 OR BMI>54), SHOW MESSAGE: **"Please go back to verify your height and weight. Thanks!"** AND BRING PEOPLE BACK TO P6 AND P7]

[IF AGE>18 AND P7_UNITS=3 (DON'T KNOW) AND P6_UNITS=1 OR 2, ASK P7_CAT1 AND P7_CAT2. ELSE GO TO P19.]

[PROGRAMMER NOTE: FILL IN XX BASED ON HEIGHT REPORTED IN P6. XX IS THE BMI CUTOFF BETWEEN OVERWEIGHT AND OBESITY]

P7_CAT1. {Do you/Does NAME} weigh more or less than [XX]?

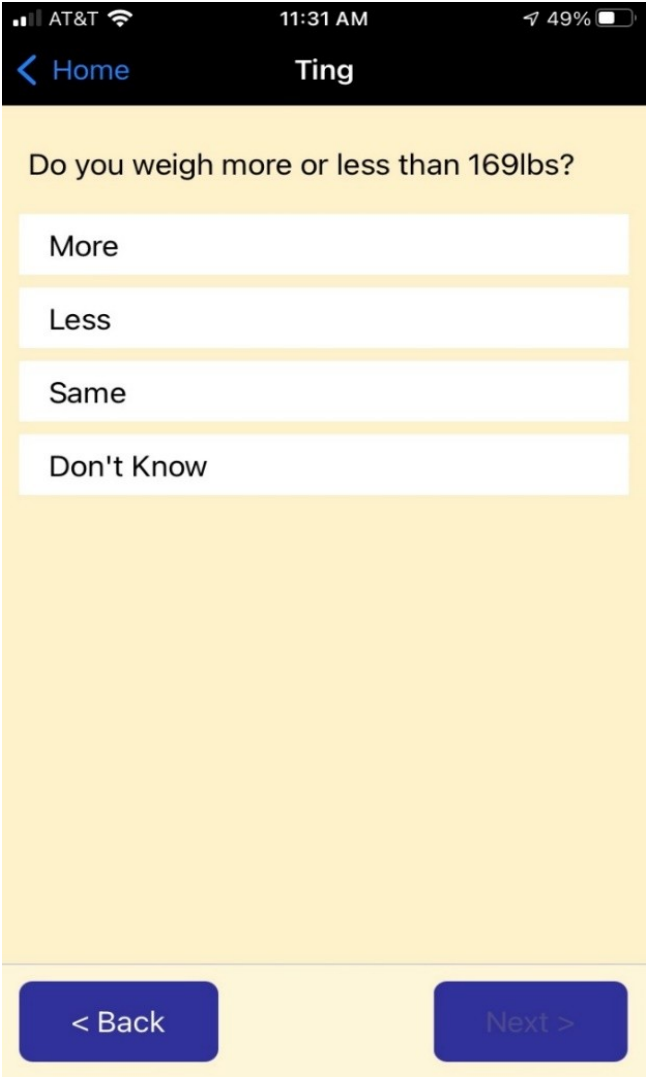
1. More →SKIP TO P19
2. Less →GO TO P7_CAT2
3. Same →SKIP TO P19
4. Don't know→GO TO P7_CAT2

The screenshot shows a mobile application interface. At the top, the status bar displays 'AT&T', signal strength, Wi-Fi, the time '11:31 AM', and a battery level of '49%'. Below the status bar is a navigation bar with a back arrow and the text 'Home' on the left, and the text 'Ting' in the center. The main content area has a light yellow background and contains the question 'Do you weigh more or less than 169lbs?'. Below the question are four white rectangular buttons with rounded corners, each containing a response option: 'More', 'Less', 'Same', and 'Don't Know'. At the bottom of the screen, there are two blue buttons with white text: '< Back' on the left and 'Next >' on the right.

[PROGRAMMER NOTE: FILL IN YY BASED ON HEIGHT REPORTED IN P6. YY IS THE BMI CUTOFF BETWEEN NORMAL WEIGHT AND OVERWEIGHT.]

P7_CAT2. {Do you/Does NAME} weigh more or less than [YY]?

- 1. More
- 2. Less
- 3. Same
- 4. Don't know



P19. In which state {were you/was NAME} born?

- Not in United States

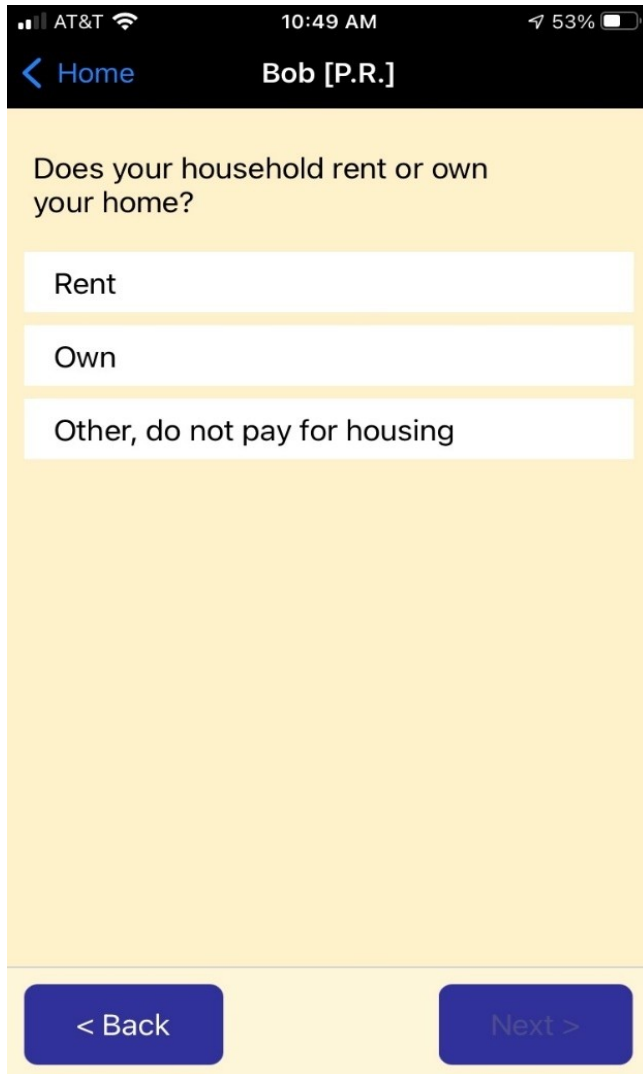


A screenshot of a mobile application interface. At the top, a black status bar shows 'AT&T', signal strength, Wi-Fi, '10:48 AM', and '54%' battery. Below this is a dark blue header with a back arrow and 'Home' on the left, and 'Bob [P.R.]' on the right. The main content area has a light yellow background and contains the question 'In which state were you born?'. Below the question is a list of state options, each in a white box with a light yellow border: Utah (UT), Vermont (VT), Virginia (VA), Washington (WA), West Virginia (WV), Wisconsin (WI), Wyoming (WY), and Not in United States. At the bottom, there are two dark blue buttons: '< Back' on the left and 'Next >' on the right.

[IF PR, GO TO G1. ELSE GO TO END.]

G1. Does your household rent or own your home?

1. Rent
2. Own
3. Other, do not pay for housing



The screenshot shows a mobile survey interface. At the top, the status bar displays 'AT&T', '10:49 AM', and '53%' battery. Below the status bar is a navigation bar with a blue back arrow and the text 'Home', and the name 'Bob [P.R.]'. The main content area has a yellow background and contains the question 'Does your household rent or own your home?'. Below the question are three white rectangular buttons with rounded corners, each containing one of the survey options: 'Rent', 'Own', and 'Other, do not pay for housing'. At the bottom of the screen are two blue buttons with rounded corners: '< Back' on the left and 'Next >' on the right.

[IF G1=3 (OTHER, DO NOT PAY) OR G1=1 (RENT), ASK G3. OTHERWISE GO TO G4]

G3. Is this public housing – that is, is it owned by a local public housing authority or other public agency? Do not include military housing.

1. Yes
2. No

The screenshot shows a mobile application interface. At the top, the status bar displays 'AT&T', signal strength, Wi-Fi, the time '11:38 AM', and a battery level of '48%'. Below the status bar is a navigation bar with a blue back arrow and the text '< Home' on the left, and the title 'Ting' in the center. The main content area has a light yellow background and contains the question text: 'Is this public housing – that is, is it owned by a local public housing authority or other public agency? Do not include military housing.' Below the question are two white rectangular buttons with rounded corners. The top button is labeled 'Yes' and the bottom button is labeled 'No'. At the bottom of the screen, there are two blue buttons with rounded corners: the left one is labeled '< Back' and the right one is labeled 'Next >'.

[IF G1=1 (RENT) AND G3=1 (NO), ASK G4. OTHERWISE GO TO G2]




G4. Is your rent subsidized by the Federal, State, or Local government? That is, is the government paying part of the cost? Do not include military housing.

1. Yes
2. No

The screenshot shows a mobile application interface. At the top, there is a black status bar with 'AT&T', signal strength, Wi-Fi, '11:39 AM', and '47%' battery. Below this is a navigation bar with a blue back arrow and 'Home' on the left, and 'Ting' in the center. The main content area has a light yellow background and contains the text: 'Is your rent subsidized by the Federal, State, or Local government? That is, is the government paying part of the cost? Do not include military housing.' Below the text are two white input fields, one containing 'Yes' and the other containing 'No'. At the bottom of the screen are two blue buttons: '< Back' on the left and 'Next >' on the right.

G2. Does anyone in your household own or lease a vehicle, like a car or truck?

1. Yes
2. No

Carrier  10:13 AM  

[< Home](#) **Bob [P.R.]'s Profile**

Does anyone in your household own or lease a vehicle, like a car or truck?

Yes

No

[< Back](#) [Next >](#)

[IF G2=1 (YES), ASK G5]

G5. How many vehicles does your household own or lease?

NUMBER: _____

The screenshot shows a mobile application interface. At the top, the status bar displays 'AT&T', signal strength, Wi-Fi, the time '10:49 AM', and battery level '53%'. Below the status bar is a black navigation bar with a blue back arrow and the text 'Home' on the left, and 'Bob [P.R.]' on the right. The main content area has a light yellow background and contains the question 'How many vehicles does your household own or lease?'. Below the question is a white text input field with a black border, containing the number '0'. At the bottom of the screen are two blue buttons: '< Back' on the left and 'Next >' on the right.

[IF G1=1 (RENT) OR 2 (OWN), ASK G6B. ELSE GO TO G9]

G6B. How frequently does your household pay for [G1=2: mortgage/G1=1: rent]?

Options for Rent	Options for Mortgage
	Every other week
Weekly	Monthly
Every other week	Quarterly
Twice per month	Semiannually
Monthly	Annually
Other	Do not pay mortgage → SKIP TO G7A0

Carrier 10:14 AM

< Home Bob [P.R.]'s Profile

How frequently does your household pay for rent?

Weekly

Every other week

Twice per month

Monthly

Other

< Back Next >

AT&T 1:30 PM 78%

< Home Ting's Profile

How frequently does your household pay for mortgage?

Every other week

Monthly

Quarterly

Semiannually

Annually

Do not pay mortgage

< Back Next >

G6A. How much does your household usually pay for [G1=2: mortgage/G1=1: rent] per payment? If you don't usually pay anything, enter 0 below.

\$ _____.

12:11 ↗



[< Home](#)

Bob [P.R.]

How much does your household usually pay for mortgage per payment? If you don't usually pay anything, enter 0 below.

\$

[< Back](#)

[Next >](#)

[IF G6A=0, GO TO SKIP INSTRUCTION BEFORE G7A0.

IF G6A>0 AND G1=2 (OWN), ASK G6A1.

ELSE GO TO GO TO SKIP INSTRUCTION BEFORE G7A0]

G6A1. Which of the following are included in this payment? Select all that apply.

1. Principal
2. Interest
3. Property tax
4. Homeowner's insurance
5. Other expenses

12:11 ↗



[< Home](#)

Bob [P.R.]

Which of the following are included in this payment? Select all that apply.

- Principal
- Interest
- Property tax
- Homeowner's insurance
- Other expenses




[< Back](#)

[Next >](#)

[IF "HOMEOWNERS INSURANCE" IS CHECKED IN G6A1, GO TO SKIP INSTRUCTIONS BEFORE G8A0. ELSE ASK G7A0]

G7A0. Does your household pay [G1=2: homeowners/G1=1: renters] insurance?

1. Yes, paid separately →GO TO G7B
2. Yes, paid as part of other expenses→GO TO SKIP INSTRUCTIONS BEFORE G8A0
3. No, does not pay insurance→GO TO SKIP INSTRUCTIONS BEFORE G8A0

3:43   

[< Home](#) **Glenn's Profile**

Does your household pay homeowners insurance?

Yes, paid separately




Yes, paid as part of other expenses

No, does not pay insurance

[< Back](#) [Next >](#)

G7B. How frequently does your household pay for [G1=2: homeowners/G1=1: renters] insurance?

1. Monthly
2. Quarterly
3. Semiannually
4. Annually

Carrier  10:35 AM  

[< Home](#) **Bob [P.R.]'s Profile**

How frequently does your household pay for homeowners insurance?

Monthly

Quarterly

Semiannually

Annually

[< Back](#) [Next >](#)

G7A. How much does your household usually pay for [G1=2: homeowners/G1=1: renters] insurance per payment?

\$ _____.__

The screenshot shows a mobile application interface. At the top, the status bar displays 'AT&T', signal strength, Wi-Fi, the time '2:50 PM', and a battery level of '92%'. Below the status bar is a navigation bar with a blue back arrow and the text 'Home', and the title 'Ting's Profile'. The main content area has a light yellow background and contains the question: 'How much does your household usually pay for homeowners insurance per payment?'. Below the question is a text input field with a white background and a black border, containing the value '\$ 1111.0'. At the bottom of the screen, there are two blue buttons: '< Back' on the left and 'Next >' on the right.

[IF "PROPERTY TAX" IS CHECKED IN G6A1 OR G1=1 (RENT) OR 3 (NO HOUSING PAY), GO TO G9.
ELSE ASK G8A0]




G8A0. Does your household pay real estate or property tax on your home?

1. Yes, paid separately →GO TO G8B
2. Yes, paid as part of other expenses →GO TO G9
3. No, no tax payment →GO TO G9

The screenshot shows a mobile application interface. At the top, the status bar displays 'AT&T', signal strength, Wi-Fi, the time '1:33 PM', and a battery level of '78%'. Below the status bar is a navigation bar with a blue back arrow and the text '< Home' on the left, and 'Ting's Profile' in the center. The main content area has a light yellow background and contains the question: 'Does your household pay real estate or property tax on your home?'. Below the question are three white rectangular buttons with rounded corners, each containing a response option: 'Yes, paid separately', 'Yes, paid as part of other expenses', and 'No, no tax payment'. At the bottom of the screen, there are two blue buttons with white text: '< Back' on the left and 'Next >' on the right.

G8B. How frequently does your household pay for real estate or property tax on your home?

1. Monthly
2. Quarterly
3. Semiannually
4. Annually

Carrier  10:27 AM  

[< Home](#) **Bob [P.R.]'s Profile**

How frequently does your household pay for real estate or property tax on your home?

Monthly

Quarterly

Semiannually

Annually

[< Back](#) [Next >](#)

G8A. How much does your household usually pay for real estate or property tax on your home per payment?

\$ _____.__

AT&T 2:51 PM 92%

< Home Ting's Profile

How much does your household usually pay for real estate or property tax on your home per payment?

\$ 0.00

< Back Next >

G9. Over the past month, has your household had any unusually large and unexpected expenses that affected your spending on food this week?

1. Yes
2. No

The screenshot shows a mobile application interface. At the top, the status bar displays 'AT&T', signal strength, Wi-Fi, the time '1:34 PM', and battery level '77%'. Below the status bar is a black navigation bar with a blue back arrow and the text 'Home' on the left, and 'Ting's Profile' in the center. The main content area has a light yellow background and contains the survey question: 'Over the past month, has your household had any unusually large and unexpected expenses that affected your spending on food this week?'. Below the question are two white rectangular buttons with rounded corners. The top button is labeled 'Yes' and the bottom button is labeled 'No'. At the bottom of the screen, there are two blue buttons with rounded corners: '< Back' on the left and 'Next >' on the right.

END. Thank you very much for completing this Profile Questionnaire. You've earned a \$2 incentive for your household.

