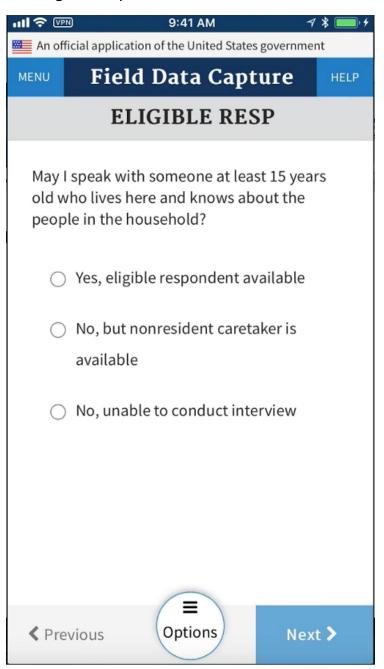
#### **Experiment 6 reading materials**

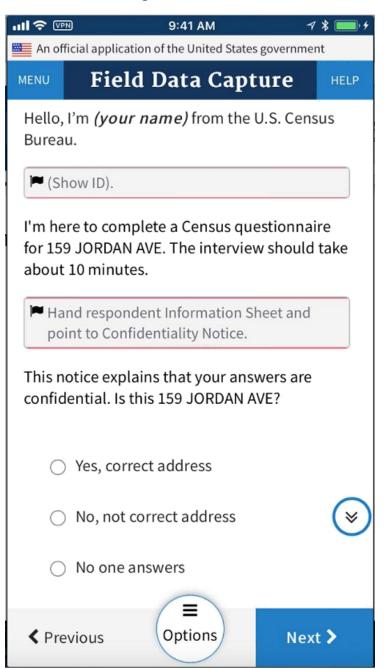
The beaver is an excellent swimmer. It can achieve a speed of up to seven miles per hour in water. Its protection against the cold consists of a skin with thousands of single hairs and a thick layer of fat. With its big lungs it can easily stay under water for more than twenty minutes. The beaver is not only skilful in felling trees, but also an experienced craftsman in building dams. When the beaver fells a tree, it gnaws on the trunk in such a way that the upper and the lower part of the trunk are only connected with each other at a small point. When the connection is narrow and the beaver has become tired, the wind will do the rest. The twigs and thin branches are cut off by the beaver and piled up near its den, which is built on a small island. The thick branches are sorted out and used as wood for building dams.

#### **Experiment 50 Reading materials:**

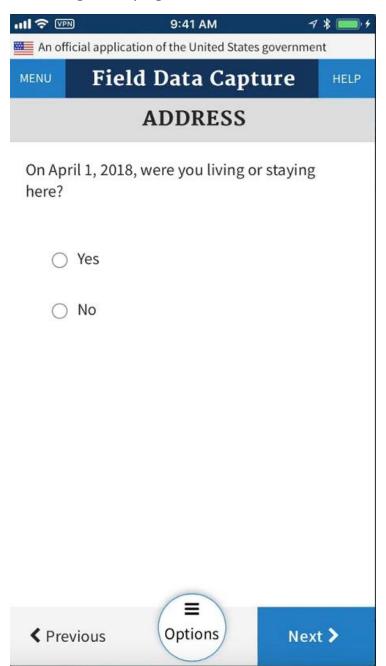
### Q1: Eligible respondent



# Q2: Hello and badge



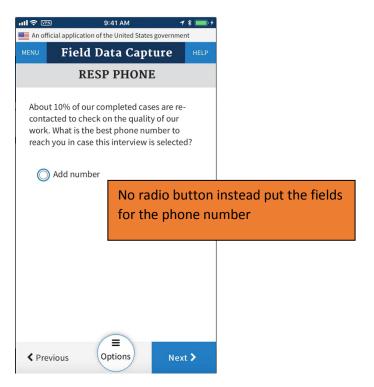
# Q3: Living or staying at address



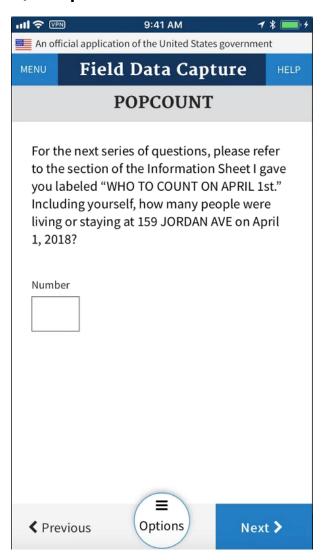
# Q4: Name



# Q5: Phone number



# **Q6: Pop count**



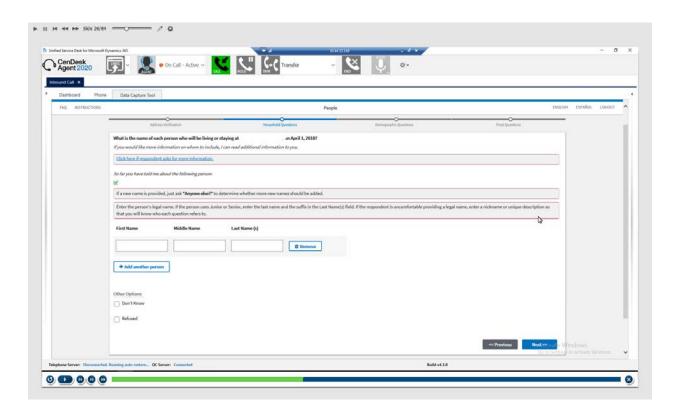
# Q7: Roster build

What is the name of each person who will be living or staying at this address?

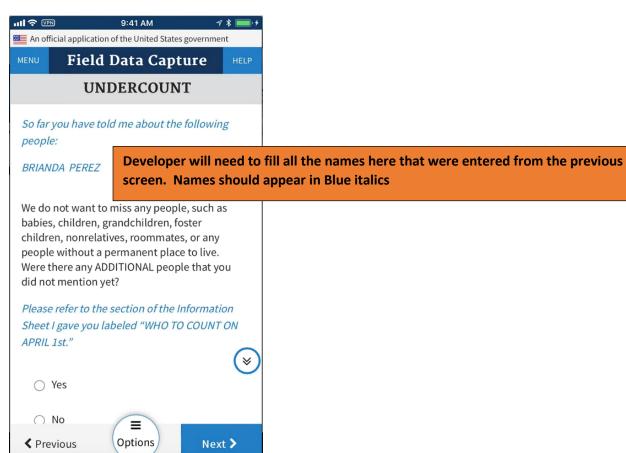
Anyone else?

Button that says: +Add another person

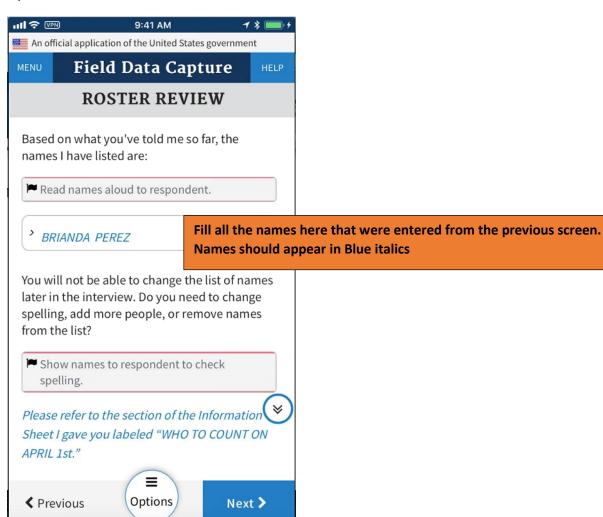
(similar to screen below though designed for mobile. Use those instructions that are on the screen below too.)



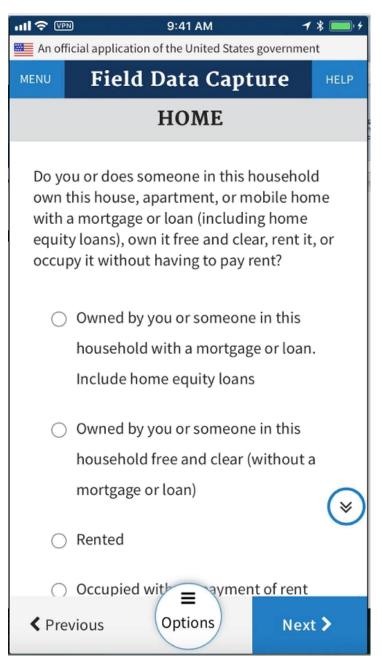
### Q8. Undercount



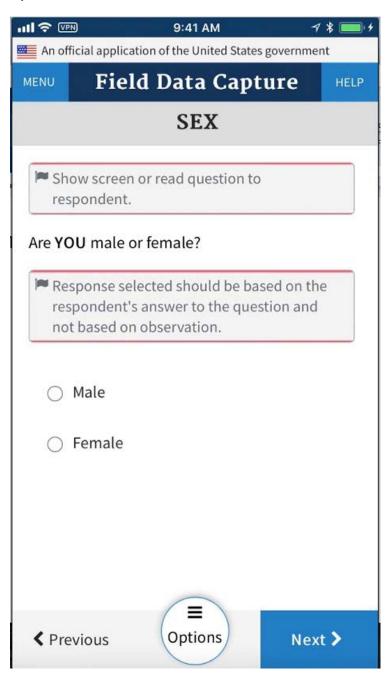
### Q9. Roster Review



### Q10. Home type - tenure



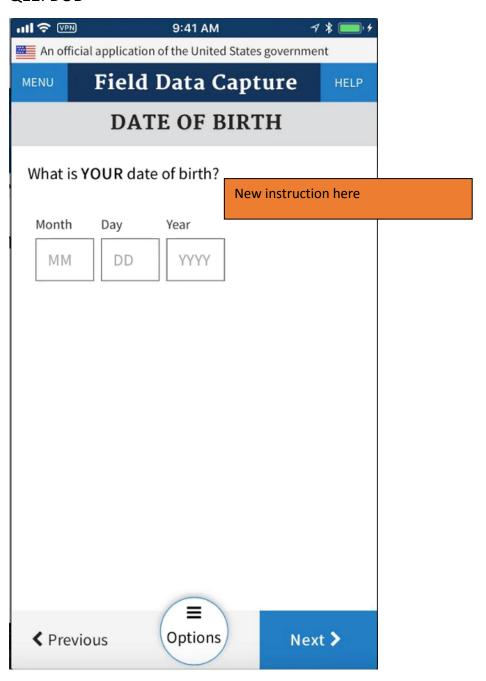
### Q11. Sex



### Q11B.

Next screen should have Is XXX male or female? (XXX = next person in household - a fill from the rostering screen). Do this for all the other people in the household.

# Q12. DOB



# Q13. Age



What was YOUR age on April 1, 2018? If you don't know the exact age, please estimate.

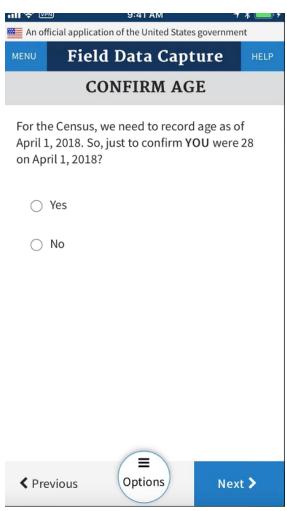
Make sure the respondent gives the age in completed years as of April 1, 2018. Do not round up. Do not enter age in months. For babies less than 1 year old enter 0 as the age.

Age on April 1, 2018





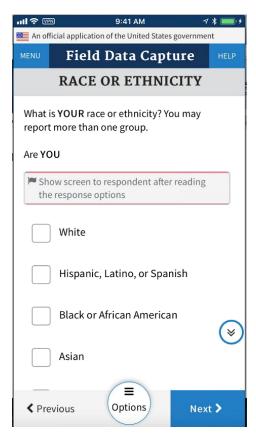
# Q14. Confirm Age



Q12B-Q14B Note: You need to repeat the past three screens for each member in the household

#### Q15. Race -

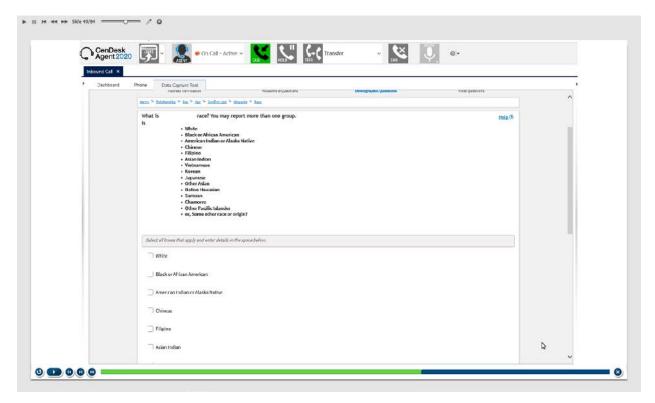
We can discuss how to design this race screen. I'd like to have it designed as decennial is going to have it where the ethnicity opens up if they touch the race box, but the difference is that the Hispanic origin will be in the list as a race. We can change the instruction to something like: "Mark all the races that apply. They are allowed to mark more than one race. Be sure to enter their ethnicity as well."



Q15B: Need to repeat this question for all household members

Q15B. All the detailed ethnicities would be listed out depending on what the user selected.

Here are the other races listed out:



Q15C: All other household members will need to go next with their ethnicities

I have asked for updated screenshots of the race/ethnicity screens but they aren't available just yet.

### Q16: relationship



Next, we need to record each person's relationship to you.

Show screen or read options to respondent.

Looking at the screen, JANE SMITH is YOUR

<u>---</u>:

- Opposite-sex husband/wife/spouse
- Opposite-sex unmarried partner
- $\bigcirc$  Same-sex husband/wife/spouse
- Same-sex unmarried partner



Son or daughter



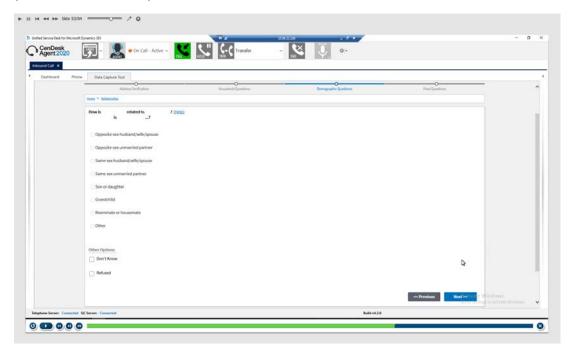
Additional relationships that fall below the fold are:

Grandchild

Roommate or housemate

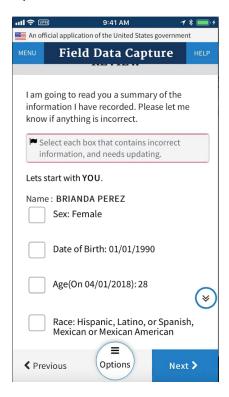
Other

### (see screenshot below)



Q16B: repeat the relationship questions for the other people in the household:

# Q17. Review screen



After this screen there should be a submit button.

#### **Experiment 51 reading materials**

The participant asks these questions orally to the researcher and the researcher answers using fake data, and the participant records the data. The questions are asked 5 times.

- Q1. What is your name? Response choices: First name, Middle initial, Last name
- Q2. What is your telephone number? 3 fields for area code, prefix, suffix
- ${\tt Q3. \ Please \ answer \ the \ following \ questions \ about \ the \ house, \ apartment, \ or \ mobile \ home \ at:}$

2385 Garfield Stree, Anytown, MD 5555

Which best describes this building? Include all apartments, flats, etc., even if vacant.

- -A mobile home
- -A one-family house detached from any other house
- -A one-family house attached to one or more houses
- -A building with 2 apartments
- -A building with 3 or 4 apartments
- -A building with 5 to 9 apartments
- -A building with 10 to 19 apartments
- -A building with 20 to 49 apartments
- -A building with 50 or more apartments
- -Boat, RV, van, etc.
- Q4. Is this house -
- -Owned by you or someone in this household with a mortgage or loan? Include home equity loans.
- -Owned by you or someone in this household free and clear (without a mortgageor loan)?
- -Rented?
- -Occupied without payment of rent?
- Q5. What is the monthly rent/mortgage payment for this house?

If no one makes a monthly payment, then enter '0'.

Q6. Have you closely observed, fed, or photographed wildlife recreationally or maintained natural areas around your home for the benefit of wildlife in the past 5 years?
Yes
No
Q7. Do you plan to fish recreationally, including shell fishing, within the next 12 months?
Yes
No
Q8. Did you take any trips or outings at least one mile from your home for the primary purpose of observing, photographing, or feeding wildlife, including wild birds, in the past three months?
Yes
No
Q9. Last week, did you work for pay at a job (or business)?
Yes
No
Q10. What was your total household income during the past 12 months? Include income from any social security benefits, interest, dividends, net rental income, royalty income, or income from estates and trusts.
If person does not receive any income, then enter '0'.
[]
(Questions are asked 5 times.)
Final task:
How easy or difficult was it for you to accurately record the answers in the survey?"
1 – Very Easy to 5 – Very Difficult

[]

### **Exp 52 reading materials**

#### "What state shall I select?"

Is asked 51 times by the participant, and the researcher gives a different state response each time and the participant enters that answer.

Then, the participant answers

How easy or difficult was it for you to accurately record the answers in the survey?

1-Very Easy to 5-Very Difficult