Household census questions:

These are in sections relating to the questionnaires structure.

Household id generation:
This would best be done outside of the house

household_image   Take a picture of the house from outside.
location   Capture the GPS coordinates of the house.
household_village   Select the village where the household is located.
household_human_id   Add readable household ID

==*If applicable, use the street address, otherwise (ASK JOHN)*==

Customary membership:

Text input for:
 Tokatoka:
 Yavusa:
 Mataqali:
 Extra notes:

Household Member:

Basic demog

first_name   Household members first name:
last_name   Household members last name:
aka   Are they known by any other names?
  If more than one please separate by commas.

age   Age:
sex   Sex:
lives_fulltime   Does this person live here full time?
notes   Please add any relevant information to help data
    analysis:
is_alive   Is this person alive: (defaults to yes)

Demog_continued

relation_to_head What is **member's** relation to the head of the household?

        [*choices*]
- Head
- Spouse
- Son/Daughter
- Grandchild
- Father/Mother
- Sister/Brother
- Niece/Nephew
- Uncle/Aunt
- Son/Daughter-in-law
- Father/Mother-in-law
- Brother/Sister-in-law
- Grandparent
- Other relative
- Non-relative

birthplace Where was **member** born?

marital_status What is **member's** marital status?

        [*choices*]
- Married
- Never Married
- Divorced
- Separated
- Widowed

education_years How many years of education has **member** had?

has_children Does **member** have any children?

person_photo Please take a photo of the household member

Marriages
In this section we create links between two people.
*If the second person does not live in the household, we create a new record via the **Household Member** form.*

```
This section
creates an edge
list between
two household
member nodes.

Refer to dev
docs for output
```

Marriage list page:
Add as many entries as needed to cover all relationships resulting in offspring.

Marriages questions:
Select the people in a relationship within household.

If any relationship with someone outside of the current household has resulted in offspring, add the other person to the roster.

Families
In this section we create links between marriages and offspring.
*If the offspring does not live in the household, we create a new record via the **Household Member** form.*

```
This section
creates an edge
list between a
marriage node
and a member
node.

Refer to dev
docs for output
```

Families list page:
Create family lists of offspring resulting from the marriages input in previous question:

Family creation page:
Select the child and the marriage combination which represents their biological parents:

If the person is not on the list, add them to the roster:
Please enter info on child not living in household to the best of your ability

Asset_Wealth

`asset_wealth (comma separated list of items)`

Select which of the following items are present in the household: (*List generated from free listing questionnaire)*

Income

Ask head of household::

`income_head_amount` — How much money did you earn in the past week?

`income_head_source` — How did you earn this money?

`income_spouse_amount` — How much money did your spouse earn in the past week?

`income_spouse_source` — How did they earn this money?

Food_security

In the last year has your household had enough food for three meals a day?

`food_security`

[*choices*]
1 Always had enough
2 Always had enough, but sometimes food was of low quality
3 Didn't have enough a few times a year
4 Didn't have enough a few times a month
5 Didn't have enough a few times a week
6 Never or almost never had enough

Crops_fishing

`crops_kava` — Approximately how many kava plants do you have currently under cultivation?

`crops_taro` — Approximately how many taro plants do you have currently under cultivation?

`crops_cassava` — Approximately how many cassava plants do you have currently under cultivation?

`fish_days` — In an average week, how many days do members of your household go fishing?

`fish_catch` — On average, how many fish are caught when out fishing?