START OF NOLA QUESTIONS

INSERT ITEM TIMESTAMPS: TIME\_NOLASTART, DATE\_NOLASTART

#[SHOW IF P\_OVER=1 AND CAWI ONLY]

[DISPLAY]

DISPLAY\_NOLA.

Now onto something different …

#[SHOW IF P\_OVER=1 AND CAWI ONLY]

[TEXTBOX]

[RECORD NUMBER OF CLICKS ON SCREEN]

[RECORD TIME SPENT ON SCREEN]

[DOUBLE PROMPT]

NOLA1.

There are many charts used in the news media to portray data visually.

[SPACE]

Please tell us in your own words: How would you summarize what this chart shows about the living arrangements of selected older age-sex groups?

[Color Blind GROUPED unaligned.png, CENTERED]

<center>[CAWI – remove bold]<i>Click the image to make it bigger. </i></center>

[LARGE TEXTBOX]

#[SHOW IF P\_OVER=1 AND CAWI ONLY]

[MP]

[RECORD NUMBER OF CLICKS ON SCREEN]

[RECORD TIME SPENT ON SCREEN]

NOLA2.

Which of the following statements are supported by the chart?

[Color Blind GROUPED unaligned.png, CENTERED]

<center>[CAWI – remove bold]<i>Click the image to make it bigger. </i></center>

[CAWI - REMOVE BOLD] <i> *Please select all that apply.* </i>

RESPONSE OPTIONS:

1. More than half of all 70-79 year old men live in households with others
2. In each age-sex category, more adults live in households than in nursing homes or other group quarters
3. Compared to men, a higher percentage of women in each age group live in households with others
4. The percentage of adults living in nursing homes or other group quarters increases with age
5. The percentage of men who live alone in a household decreases with age

#[SHOW IF P\_OVER=1 AND CAWI ONLY]

[NUMBERBOX]

[RECORD NUMBER OF CLICKS ON SCREEN]

[RECORD TIME SPENT ON SCREEN]

[DOUBLE PROMPT]

NOLA3A-NOLA3D.

What is the approximate size of the following? Just your best guess is fine.

[Color Blind GROUPED unaligned.png, CENTERED]

<center>[CAWI – remove bold]<i>Click the image to make it bigger. </i></center>

1. Among 80-89 year old men, what is the percentage living with others in households?

[NUMBERBOX, 0 - 100]

1. Among 100+ year old women, what is the percentage living in a nursing home?

[NUMBERBOX, 0 - 100]

1. Among 70-79 year old men, what is the percentage living alone in a household?

[NUMBERBOX, 0 - 100]

1. Among 90-99 year old women, what is the percentage living alone in a household?

[NUMBERBOX, 0 - 100]

END OF NOLA QUESTIONS

INSERT ITEM TIMESTAMPS: TIME\_NOLAEND, DATE\_NOLAEND