NHATS Round 1
Section HP [HOME OWNERSHIP] Sequence: 39

BOX HP1 BOXHP1 NOT ON FILE

If FACILITY flag = 1 (yes), go to Section IA - Income and Assets.
Otherwise, go to HP1.
HP1 hp1ownrentot R1 HP1 OWN RENT OR OTHER

## DISPLAY INSTRUCTIONS:

If PROXY flag is null or PROXY RELATIONSHIP = 2 (SPOUSE/PARTNER), display "Do you". Otherwise, display "Does SP".

If $\mathrm{HH} 1=1$ (MARRIED) or 2 (LIVING WITH A PARTNER), display "or \{SP FIRSTNAME LASTNAME/SPOUSE/PARTNER FIRSTNAME LASTNAME\}". If PROXY RELATIONSHIP = 2 (SPOUSE/PARTNER), display "SP FIRSTNAME LASTNAME". Otherwise, display "SPOUSE/PARTNER FIRSTNAME LASTNAME".

## QUESTION TEXT:

\{Do you/Does SP\} \{or \{SP FIRSTNAME LASTNAME/SPOUSE/PARTNER FIRSTNAME LASTNAME\}\}own the home (apartment/condo) at \{SP's \{ADDRESS 1, ADDRESS 2\} from PERSON ROSTER\}, rent it, or is there some other arrangement?

## CODES

| 1 | OWN |  |
| :--- | :--- | :--- |
| 2 | RENT | HP6 |
| 3 | SOME OTHER ARRANGEMENT | HP 5 |
|  | REFUSED | HP 5 |
|  | DON'T KNOW | HP 5 |

HP2
hp1mrtpadoff
R1 HP2 MORTGAGE PAID OFF

## DISPLAY INSTRUCTIONS:

If PROXY flag is null or PROXY RELATIONSHIP = 2 (SPOUSE/PARTNER), display "your".
Otherwise, display "SP's".

If HH1=1 (MARRIED) OR 2 (LIVING WITH A PARTNER), display "or \{SP FIRSTNAME
LASTNAME/SPOUSE/PARTNER FIRSTNAME LASTNAME\}'s'.
If PROXY RELATIONSHIP = 2 (SPOUSE/PARTNER), display "SP FIRSTNAME LASTNAME". Otherwise, display "SPOUSE/PARTNER FIRSTNAME LASTNAME".

## QUESTION TEXT:

Is \{your/SP's\} \{or \{SP FIRSTNAME LASTNAME/SPOUSE/PARTNER FIRSTNAME LASTNAME\}’s\} mortgage paid off or are monthly mortgage payments still being made?

IF NEEDED: Include any payments on a home equity loan or second mortgage.


## DISPLAY INSTRUCTIONS:

If PROXY flag is null or PROXY RELATIONSHIP=2 (SPOUSE/PARTNER), display "Do you". Otherwise, display "Does SP".

If HH1=1 (MARRIED) or 2 (LIVING WITH A PARTNER), display "or \{SP FIRSTNAME LASTNAME/SPOUSE/PARTNER FIRSTNAME LASTNAME\}". If PROXY RELATIONSHIP = 2 (SPOUSE/PARTNER), display "SP FIRSTNAME LASTNAME". Otherwise, display "SPOUSE/PARTNER FIRSTNAME LASTNAME".

## QUESTION TEXT:

\{Do you/Does SP\} \{or \{SP FIRSTNAME LASTNAME/SPOUSE/PARTNER FIRSTNAME LASTNAME\} expect to pay off the mortgage(s) within 5 years, 10 years, or longer?

## CODES

```
                5 YEARS
```

                10 YEARS
                LONGER THAN 10 YEARS
                REFUSED
                DON'T KNOW
    
## HP3C

hp1amtstlowe
R1 HP3C HOW MUCH STILL OWE

## DISPLAY INSTRUCTIONS:

If PROXY flag is null or PROXY RELATIONSHIP = 2 (SPOUSE/PARTNER), display "do you". Otherwise, display "does SP".

If HH1 $=1$ (MARRIED) or 2 (LIVING WITH A PARTNER), display "or \{SP FIRSTNAME LASTNAME/SPOUSE/PARTNER FIRSTNAME LASTNAME\}".

If PROXY RELATIONSHIP = 2 (SPOUSE/PARTNER), display "SP FIRSTNAME LASTNAME".
Otherwise, display "SPOUSE/PARTNER FIRSTNAME LASTNAME".

## QUESTION TEXT:

```
About how much {do you/does SP} {or {SP FIRSTNAME LASTNAME/SPOUSE/PARTNER
FIRSTNAME LASTNAME}} still owe on the mortgage(s)?
IF NEEDED:The nearest $10,000 is fine.
IF NEEDED:We know questions like these may be difficult to answer, but we need to know this to
understand how people manage financially as they age and what effect this might have on their health.
ENTER DOLLAR AMOUNT [HP4]
```


## ENTER NUMBER

| Range | 1 to 9999999 |
| :--- | :--- |
| Soft Range | 500 to 900000 |
| REFUSED | HP4 |
| DON'T KNOW |  |

## PROGRAMMER INSTRUCTIONS:

Hard Range: 1-9999999
Soft Range: 500-900000
Use input mask in response field $(\$ 9,999,999)$ so that dollar sign is displayed and commas are inserted appropriately.
HP3D hplamoutowed R1 HP3D THE AMOUNT OWED IS

QUESTION TEXT:

```
SHOW CARD HP2
Is the amount owed...
```


## CODES

1 less than $\$ 50,000$,
2 between $\$ 50,000$ and $\$ 100,000$, or
3 over \$100,000
REFUSED
DON'T KNOW

| HP4 hp1homevalue $\quad$ R1 HP4 PRESENT VALUE OF HOME |
| :--- | :--- | :--- |

## QUESTION TEXT:

What is the present value of this home? I mean, about what would it bring if it was sold today, not counting any loans or outstanding mortgages?

IF NEEDED: Your best guess or the nearest $\$ 10,000$ is fine.
IF NEEDED: We know questions like these may be difficult to answer, but we need to know this to understand how people manage financially as they age and what effect this might have on their health.

## ENTER DOLLAR AMOUNT

## [SECTION IA]

## ENTER NUMBER

$$
\begin{array}{ll}
\text { Range } & 1 \text { to } 9999999 \\
\text { Soft Range } & 500 \text { to } 900000 \\
\text { REFUSED } & \text { SECTION IA } \\
\text { DON'T KNOW } &
\end{array}
$$

## PROGRAMMER INSTRUCTIONS:

Hard Range: 1-9999999
Soft Range: 500-900000
Use input mask in response field $(\$ 9,999,999)$ so that dollar sign is displayed and commas are inserted appropriately.

QUESTION TEXT:
SHOW CARD HP3
Would it be...

## CODES

1
2
3
4
5
6
7
8
less than \$50,000,
\$50,000-\$74,999,
\$75,000-\$99,999,
\$100,000-\$199,999,
\$200,000-\$299,999,
\$300,000-\$499,999,
$\$ 500,000-\$ 749,999$, or
\$750,000 or more?
REFUSED
DON'T KNOW

SECTION IA
SECTION IA
SECTION IA
SECTION IA
SECTION IA
SECTION IA
SECTION IA
SECTION IA
SECTION IA
SECTION IA

## HP5

hp1payrent
R1 HP5 DO YOU PAY RENT

## DISPLAY INSTRUCTIONS:

If PROXY flag is null or PROXY RELATIONSHIP=2 (SPOUSE/PARTNER), display "Do you".
Otherwise, display "Does SP".
If HH1=1 (MARRIED) or 2 (LIVING WITH A PARTNER), display "or \{SP FIRSTNAME LASTNAME/SPOUSE/PARTNER FIRSTNAME LASTNAME ${ }^{\prime}$ ". If PROXY RELATIONSHIP=2 (SPOUSE/PARTNER), display "SP FIRSTNAME LASTNAME". Otherwise, display "SPOUSE/PARTNER FIRSTNAME LASTNAME".

## QUESTION TEXT:

\{Do you/Does SP\} \{or \{SP FIRSTNAME LASTNAME/SPOUSE/PARTNER FIRSTNAME LASTNAME\} pay rent to live here?

## CODES

1 YES
2 NO
REFUSED
DON'T KNOW

SECTION IA
SECTION IA SECTION IA

HP6
hp1rentamt
R1 HP6 RENT PAID EACH MONTH

## QUESTION TEXT:

How much is that each month?
ENTER DOLLAR AMOUNT
[BOX HP7]

## ENTER NUMBER

| Range | 1 to 9999 |
| :--- | :--- |
| Soft Range | 1 to 3000 |
| REFUSED | HP7 |
| DON'T KNOW |  |

## PROGRAMMER INSTRUCTIONS:

Hard Range: 1-9999
Soft Range: 1-3000
Use input mask in response field $(\$ 9,999)$ so that dollar sign is displayed and commas are inserted appropriately.


