CoCoNet Round 1 Data Dictionary

File name = coconet_manuscript_data.rds
Number of variables = 134
Number of responses = 5143

Value = NA   Unseen question
Value = -99   Question seen but answered

Pos. = 1   Variable = pid
This variable is *numeric*.

Pos. = 2   Variable = Progress
This variable is *numeric*. Percentage of survey completed.

Pos. = 3   Variable = RecordedDate
This variable is *char.*

Pos. = 4   Variable = Q1   **Question = Are you aged 13 or over?**
This variable is *numeric*.
          Value = 1   Label = Yes
          Value = 0   Label = No

Pos. = 5   Variable = Q1.a   **Question = Consent**
This variable is *numeric.*
          Value = 1

Pos. = 6   Variable = Q1.b_1   **Question = Consent under 13's**
This variable is a *numeric.*
          Value = 1   Label = Child consent

Pos. = 7   Variable = Q1.b_2   **Question = Consent under 13's**
This variable is a *numeric.*
          Value = 1   Label = Parental consent

Pos. = 8   Variable = Q2   **Question = Where in the UK do you currently live?**
This variable is *factor*.
          Level = 1   Label = England
          Level = 2   Label = Northern Ireland
          Level = 3   Label = Scotland
          Level = 4   Label = Wales
          Level = 5   Label = missing

Pos. = 9   Variable = Q3   **Question = What is your age?**
This variable is *factor*.
          Level = 1   Label = 0-9
          Level = 2   Label = 10-19
          Level = 3   Label = 20-29
          Level = 4   Label = 30-39
          Level = 5   Label = 40-49
          Level = 6   Label = 50-59
          Level = 7   Label = 60-69
          Level = 8   Label = 70-79
          Level = 9   Label = 80+
          Level = 10   Label = missing

Pos. = 10   Variable = Q4   **Question = What is your sex?**

This variable is *factor*.

        Level = 1   Label = Female
        Level = 2   Label = Male
        Level = 3   Label = Prefer not to say
        Level = 4   Label = missing

Pos. = 11   Variable = Q5   **Question = Which one of the following best describes your ethnicity?**

This variable is *factor*.

        Level = 1   Label = English / Welsh / Sottish / Northern Irish / British
        Level = 2   Label = Irish
        Level = 3   Label = Gypsy or Irish Traveller
        Level = 4   Label = Any other White background
        Level = 5   Label = White and Black Caribbean
        Level = 6   Label = White and Black African
        Level = 7   Label = White and Asian
        Level = 8   Label = Any other Mixed/Multiple ethnic background
        Level = 9   Label = Indian
        Level = 10   Label = Pakistani
        Level = 11   Label = Bangladeshi
        Level = 12   Label = Chinese
        Level = 13   Label = Any other Asian background
        Level = 14   Label = African
        Level = 15   Label = Caribbean
        Level = 16   Label = Any other Black/ African/Caribbean background
        Level = 17   Label = Arab
        Level = 18   Label = Any other ethnic group
        Level = 19   Label = Prefer not to say
        Level = 20   Label = missing

Pos. = 12   Variable = Q7   **Question = Which type of accommodation best describes your home?**

This variable is *factor*.

        Level = 1   Label = Flat, maisonette or apartment
        Level = 2   Label = House or bungalow
        Level = 3   Label = Mobile or temporary structure
        Level = 4   Label = Assisted living facility
        Level = 5   Label = Care home
        Level = 6   Label = Other
        Level = 7   Label = missing

Pos. = 13   Variable = Q8   **Question = What is your current school or work situation?**

This variable is *factor*.

        Level = 1   Label = School pupil - studying at home
        Level = 2   Label = School pupil - attending school
        Level = 3   Label = College or University student
        Level = 4   Label = Employed - working from home
        Level = 5   Label = Employed - going to place of work
        Level = 6   Label = Self Employed
        Level = 7   Label = Healthcare professional
        Level = 8   Label = Unemployed
        Level = 9   Label = Furloughed
        Level = 10   Label = Unable to work
        Level = 11   Label = Retired
        Level = 12   Label = Other
        Level = 13   Label = missing

Pos. = 14   **Variable = Q9**

This variable is *factor.*
            Level = 1   Label = Yes
            Level = 2   Label = No
            Level = 3   Label = missing

Question = Currently, do you regularly meet members of the general public as part of your job?

Pos. = 15   **Variable = Q10**

This variable is *factor.*
            Level = 1   Label = Not self isolating or shielding
            Level = 2   Label = Self isolating - I have symptoms
            Level = 3   Label = Self isolating - Someone in my household has symptoms
            Level = 4   Label = Self isolating - Someone in my support bubble has symptoms
            Level = 5   Label = Self isolating - precaution/ told to by Test and Trace
            Level = 6   Label = Shielding - I am a vulnerable individual
            Level = 7   Label = Shielding - I live with a vulnerable individual
            Level = 8   Label = Not sure
            Level = 9   Label = missing

Question = Are you self-isolating of shielding because of COVID-19?

Pos. = 16   **Variable = Q11**

This variable is *factor.*
            Level = 1   Label = 0
            Level = 2   Label = 1
            Level = 3   Label = 2
            Level = 4   Label = 3
            Level = 5   Label = 4
            Level = 6   Label = 5+
            Level = 7   Label = missing

Question = How many other people currently live with you at home?

Pos. = 17   **Variable = Q12_1**

This variable is *factor.*
            Level = 1   Label = 0
            Level = 2   Label = 1
            Level = 3   Label = 2
            Level = 4   Label = 3
            Level = 5   Label = 4
            Level = 6   Label = 5+
            Level = 7   Label = missing

Question = How many people of each group live with you at home? 0-9 year olds

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Pos. = 18   **Variable = Q12_2**

This variable is *factor.*
            Level = 1   Label = 0
            Level = 2   Label = 1
            Level = 3   Label = 2
            Level = 4   Label = 3
            Level = 5   Label = 4
            Level = 6   Label = 5+
            Level = 7   Label = missing

Question = How many people of each group live with you at home? 10-19 year olds

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Pos. = 19   **Variable = Q12_3**

This variable is *factor.*

Question = How many people of each group live with you at home? 20-29 year olds

Level = 1 Label = 0
Level = 2 Label = 1
Level = 3 Label = 2
Level = 4 Label = 3
Level = 5 Label = 4
Level = 6 Label = 5+
Level = 7 Label = missing

Pos. = 20 **Variable = Q12_4**

This variable is *factor*.

 Level = 1 Label = 0
 Level = 2 Label = 1
 Level = 3 Label = 2
 Level = 4 Label = 3
 Level = 5 Label = 4
 Level = 6 Label = 5+
 Level = 7 Label = missing

Question = How many people of each group live with you at home? 30-39 year olds

Pos. = 21 **Variable = Q12_5**

This variable is *factor*.

 Level = 1 Label = 0
 Level = 2 Label = 1
 Level = 3 Label = 2
 Level = 4 Label = 3
 Level = 5 Label = 4
 Level = 6 Label = 5+
 Level = 7 Label = missing

Question = How many people of each group live with you at home? 40-49 year olds

Pos. = 22 **Variable = Q12_6**

This variable is *factor*.

 Level = 1 Label = 0
 Level = 2 Label = 1
 Level = 3 Label = 2
 Level = 4 Label = 3
 Level = 5 Label = 4
 Level = 6 Label = 5+
 Level = 7 Label = missing

Question = How many people of each group live with you at home? 50-59 year olds

Pos. = 23 **Variable = Q12_7**

This variable is *factor*.

 Level = 1 Label = 0
 Level = 2 Label = 1
 Level = 3 Label = 2
 Level = 4 Label = 3
 Level = 5 Label = 4
 Level = 6 Label = 5+
 Level = 7 Label = missing

Question = How many people of each group live with you at home? 60 - 69 year olds

Pos. = 24 **Variable = Q12_8**

This variable is *factor*.

 Level = 1 Label = 0
 Level = 2 Label = 1
 Level = 3 Label = 2

Question = How many people of each group live with you at home? 70 - 79 year olds

Level = 4   Label = 3
        Level = 5   Label = 4
        Level = 6   Label = 5+
        Level = 7   Label = missing

Pos. = 25   Variable = Q12_9

This variable is *factor.*
        Level = 1   Label = 0
        Level = 2   Label = 1
        Level = 3   Label = 2
        Level = 4   Label = 3
        Level = 5   Label = 4
        Level = 6   Label = 5+
        Level = 7   Label = missing

Question = How many people of each group live with you at home? 80+

Pos. = 26   Variable = Q13

This variable is *factor.*
        Level = 1   Label = Yes
        Level = 2   Label = No
        Level = 3   Label = missing

Question = Have you formed a support bubble with another household?

Pos. = 27   Variable = Q14_1

This variable is *factor.*
        Level = 1   Label = 0
        Level = 2   Label = 1
        Level = 3   Label = 2
        Level = 4   Label = 3
        Level = 5   Label = 4
        Level = 6   Label = 5+
        Level = 7   Label = missing

Question = How many people of each age group are part of your support bubble? 0-9 year olds.

Pos. = 28   Variable = Q14_2

This variable is *factor.*
        Level = 1   Label = 0
        Level = 2   Label = 1
        Level = 3   Label = 2
        Level = 4   Label = 3
        Level = 5   Label = 4
        Level = 6   Label = 5+
        Level = 7   Label = missing

Question = How many people of each age group are part of your support bubble? 10-19 year olds.

Pos. = 29   Variable = Q14_3

This variable is *factor.*
        Level = 1   Label = 0
        Level = 2   Label = 1
        Level = 3   Label = 2
        Level = 4   Label = 3
        Level = 5   Label = 4
        Level = 6   Label = 5+
        Level = 7   Label = missing

Question = How many people of each age group are part of your support bubble? 20-29 year olds.

Pos. = 30   **Variable = Q14_4**

This variable is *factor*.
        Level = 1   Label = 0
        Level = 2   Label = 1
        Level = 3   Label = 2
        Level = 4   Label = 3
        Level = 5   Label = 4
        Level = 6   Label = 5+
        Level = 7   Label = missing

Question = How many people of each age group are part of your support bubble? 30-39 year olds.

Pos. = 31   **Variable = Q14_5**

This variable is *factor*.
        Level = 1   Label = 0
        Level = 2   Label = 1
        Level = 3   Label = 2
        Level = 4   Label = 3
        Level = 5   Label = 4
        Level = 6   Label = 5+
        Level = 7   Label = missing

Question = How many people of each age group are part of your support bubble? 40-49 year olds.

Pos. = 32   **Variable = Q14_6**

This variable is *factor*.
        Level = 1   Label = 0
        Level = 2   Label = 1
        Level = 3   Label = 2
        Level = 4   Label = 3
        Level = 5   Label = 4
        Level = 6   Label = 5+
        Level = 7   Label = missing

Question = How many people of each age group are part of your support bubble? 50-59 year olds.

Pos. = 33   **Variable = Q14_7**

This variable is *factor*.
        Level = 1   Label = 0
        Level = 2   Label = 1
        Level = 3   Label = 2
        Level = 4   Label = 3
        Level = 5   Label = 4
        Level = 6   Label = 5+
        Level = 7   Label = missing

Question = How many people of each age group are part of your support bubble? 60-69 year olds.

Pos. = 34   **Variable = Q14_8**

This variable is *factor*.
        Level = 1   Label = 0
        Level = 2   Label = 1
        Level = 3   Label = 2
        Level = 4   Label = 3
        Level = 5   Label = 4
        Level = 6   Label = 5+
        Level = 7   Label = missing

Question = How many people of each age group are part of your support bubble? 70-79 year olds.

Pos. = 35   **Variable = Q14_9**

Question = How many people of each age group are part of your support bubble? 80+ year olds.

This variable is *factor*.

　　　　Level = 1　　Label = 0
　　　　Level = 2　　Label = 1
　　　　Level = 3　　Label = 2
　　　　Level = 4　　Label = 3
　　　　Level = 5　　Label = 4
　　　　Level = 6　　Label = 5+
　　　　Level = 7　　Label = missing

Pos. = 36　　**Variable = Q15**

Question = Thinking about the past 7 days, on how many of these days did you meet someone from your support bubble?

This variable is *factor*.

　　　　Level = 1　　Label = 0 days
　　　　Level = 2　　Label = 1 day
　　　　Level = 3　　Label = 2 days
　　　　Level = 4　　Label = 3 days
　　　　Level = 5　　Label = 4 days
　　　　Level = 6　　Label = 5 days
　　　　Level = 7　　Label = 6 days
　　　　Level = 8　　Label = 7 days
　　　　Level = 9　　Label = Not sure
　　　　Level = 10　Label = missing

Pos. = 37　　**Variable = Q16**

Question = Did you leave your home or property yesterday?

This variable is *factor*.

　　　　Level = 1　　Label = Yes
　　　　Level = 2　　Label = No
　　　　Level = 3　　Label = missing

Pos. = 38　　**Variable = Q17_1**

Question = Where did you go yesterday? Visited the home of someone else.

This variable is *numeric*.

　　　　Value = 1　　Label = Yes
　　　　Value = 0　　Label = No

Pos. = 39　　**Variable = Q17_2**

Question = Where did you go yesterday? My school or workplace.

This variable is *numeric*.

　　　　Value = 1　　Label = Yes
　　　　Value = 0　　Label = No

Pos. = 40　　**Variable = Q17_3**

Question = Where did you go yesterday? Doctor's surgery or healthcare facility.

This variable is *numeric*.

　　　　Value = 1　　Label = Yes
　　　　Value = 0　　Label = No

Pos. = 41　　**Variable = Q17_4**

Question = Where did you go yesterday? Supermarket or convenience store.

This variable is *numeric*.

　　　　Value = 1　　Label = Yes
　　　　Value = 0　　Label = No

Pos. = 42　　**Variable = Q17_5**

Question = Where did you go yesterday? Other shops or retail spaces.

This variable is *numeric*.

        Value = 1   Label = Yes
        Value = 0   Label = No

Pos. = 43   Variable = Q17_6   **Question = Where did you go yesterday? Restaurant, café or pub.**

This variable is *numeric*.

        Value = 1   Label = Yes
        Value = 0   Label = No

Pos. = 44   Variable = Q17_7   **Question = Where did you go yesterday? For a walk or exercise.**

This variable is *numeric*.

        Value = 1   Label = Yes
        Value = 0   Label = No

Pos. = 45   Variable = Q17_8   **Question = Where did you go yesterday? Other.**
This variable is *numeric*.

        Value = 1   Label = Yes
        Value = 0   Label = No

Pos. = 46   Variable = Q18_1   **Question = What modes of transport did you use yesterday? I walked or cycled.**

This variable is *numeric*.

        Value = 1   Label = Yes
        Value = 0   Label = No

Pos. = 47   Variable = Q18_2   **Question = What modes of transport did you use yesterday? I travelled in a car by myself.**

This variable is *numeric*.

        Value = 1   Label = Yes
        Value = 0   Label = No

Pos. = 48   Variable = Q18_3   **Question = What modes of transport did you use yesterday? I travelled in a car with another person.**

This variable is *numeric*.

        Value = 1   Label = Yes
        Value = 0   Label = No

Pos. = 49   Variable = Q18_4   **Question = What modes of transport did you use yesterday? I took a bus, tram or train.**

This variable is *numeric*.

        Value = 1   Label = Yes
        Value = 0   Label = No

Pos. = 50   Variable = Q18_5   **Question = What modes of transport did you use yesterday? I took an aeroplane or ferry.**

This variable is *numeric*.

        Value = 1   Label = Yes
        Value = 0   Label = No

Pos. = 51   Variable = Q19   **Question = Not including those that you live with, how many people did you meet yesterday?**

This variable is *numeric*.

        Value = 0   Label = 0
        Value = 1   Label = 1

Value = 2   Label = 2
Value = 3   Label = 3
Value = 4   Label = 4
Value = 5   Label = 5
Value = 6   Label = 6
Value = 7   Label = 7
Value = 8   Label = 8
Value = 9   Label = 9
Value = 10   Label = 10
Value = 11   Label = 11
Value = 12   Label = 12
Value = 13   Label = 13
Value = 14   Label = 14
Value = 15   Label = 15+

Pos. = 52   **Variable = Q20_1_1**   **Question = How old were they? Contact 1**

This variable is *factor*.

Level = 1   Label = 0-4
Level = 2   Label = 5-9
Level = 3   Label = 10-19
Level = 4   Label = 20-39
Level = 5   Label = 40-59
Level = 6   Label = 60-69
Level = 7   Label = 70-79
Level = 8   Label = 80+
Level = 9   Label = missing

Pos. = 53   **Variable = Q20_2_1**   **Question = How old were they? Contact 2**

This variable is *factor*.

Level = 1   Label = 0-4
Level = 2   Label = 5-9
Level = 3   Label = 10-19
Level = 4   Label = 20-39
Level = 5   Label = 40-59
Level = 6   Label = 60-69
Level = 7   Label = 70-79
Level = 8   Label = 80+
Level = 9   Label = missing

Pos. = 54   **Variable = Q20_3_1**   **Question = How old were they? Contact 3**

This variable is *factor*.

Level = 1   Label = 0-4
Level = 2   Label = 5-9
Level = 3   Label = 10-19
Level = 4   Label = 20-39
Level = 5   Label = 40-59
Level = 6   Label = 60-69
Level = 7   Label = 70-79
Level = 8   Label = 80+
Level = 9   Label = missing

Pos. = 55   **Variable = Q20_4_1**   **Question = How old were they? Contact 4**

This variable is *factor*.

Level = 1   Label = 0-4
Level = 2   Label = 5-9
Level = 3   Label = 10-19
Level = 4   Label = 20-39
Level = 5   Label = 40-59

Level = 6   Label = 60-69
Level = 7   Label = 70-79
Level = 8   Label = 80+
Level = 9   Label = missing

Pos. = 56   **Variable = Q20_5_1**   **Question = How old were they? Contact 5**
This variable is *factor*.
Level = 1   Label = 0-4
Level = 2   Label = 5-9
Level = 3   Label = 10-19
Level = 4   Label = 20-39
Level = 5   Label = 40-59
Level = 6   Label = 60-69
Level = 7   Label = 70-79
Level = 8   Label = 80+
Level = 9   Label = missing

Pos. = 57   **Variable = Q20_6_1**   **Question = How old were they? Contact 6**
This variable is *factor*.
Level = 1   Label = 0-4
Level = 2   Label = 5-9
Level = 3   Label = 10-19
Level = 4   Label = 20-39
Level = 5   Label = 40-59
Level = 6   Label = 60-69
Level = 7   Label = 70-79
Level = 8   Label = 80+
Level = 9   Label = missing

Pos. = 58   **Variable = Q20_7_1**   **Question = How old were they? Contact 7**
This variable is *factor*.
Level = 1   Label = 0-4
Level = 2   Label = 5-9
Level = 3   Label = 10-19
Level = 4   Label = 20-39
Level = 5   Label = 40-59
Level = 6   Label = 60-69
Level = 7   Label = 70-79
Level = 8   Label = 80+
Level = 9   Label = missing

Pos. = 59   **Variable = Q20_8_1**   **Question = How old were they? Contact 8**
This variable is *factor*.
Level = 1   Label = 0-4
Level = 2   Label = 5-9
Level = 3   Label = 10-19
Level = 4   Label = 20-39
Level = 5   Label = 40-59
Level = 6   Label = 60-69
Level = 7   Label = 70-79
Level = 8   Label = 80+
Level = 9   Label = missing

Pos. = 60   **Variable = Q20_9_1**   **Question = How old were they? Contact 9**
This variable is *factor*.
Level = 1   Label = 0-4
Level = 2   Label = 5-9
Level = 3   Label = 10-19

Level = 4   Label = 20-39
                    Level = 5   Label = 40-59
                    Level = 6   Label = 60-69
                    Level = 7   Label = 70-79
                    Level = 8   Label = 80+
                    Level = 9   Label = missing

Pos. = 61   **Variable = Q20_10_1**   **Question = How old were they? Contact 10**
This variable is *factor*.
                    Level = 1   Label = 0-4
                    Level = 2   Label = 5-9
                    Level = 3   Label = 10-19
                    Level = 4   Label = 20-39
                    Level = 5   Label = 40-59
                    Level = 6   Label = 60-69
                    Level = 7   Label = 70-79
                    Level = 8   Label = 80+
                    Level = 9   Label = missing

Pos. = 62   **Variable = Q20_11_1**   **Question = How old were they? Contact 11**
This variable is *factor*.
                    Level = 1   Label = 0-4
                    Level = 2   Label = 5-9
                    Level = 3   Label = 10-19
                    Level = 4   Label = 20-39
                    Level = 5   Label = 40-59
                    Level = 6   Label = 60-69
                    Level = 7   Label = 70-79
                    Level = 8   Label = 80+
                    Level = 9   Label = missing

Pos. = 63   **Variable = Q20_12_1**   **Question = How old were they? Contact 12**
This variable is *factor*.
                    Level = 1   Label = 0-4
                    Level = 2   Label = 5-9
                    Level = 3   Label = 10-19
                    Level = 4   Label = 20-39
                    Level = 5   Label = 40-59
                    Level = 6   Label = 60-69
                    Level = 7   Label = 70-79
                    Level = 8   Label = 80+
                    Level = 9   Label = missing

Pos. = 64   **Variable = Q20_13_1**   **Question = How old were they? Contact 13**
This variable is *factor*.
                    Level = 1   Label = 0-4
                    Level = 2   Label = 5-9
                    Level = 3   Label = 10-19
                    Level = 4   Label = 20-39
                    Level = 5   Label = 40-59
                    Level = 6   Label = 60-69
                    Level = 7   Label = 70-79
                    Level = 8   Label = 80+
                    Level = 9   Label = missing

Pos. = 65   **Variable = Q20_14_1**   **Question = How old were they? Contact 14**
This variable is *factor*.
                    Level = 1   Label = 0-4

Level = 2   Label = 5-9
Level = 3   Label = 10-19
Level = 4   Label = 20-39
Level = 5   Label = 40-59
Level = 6   Label = 60-69
Level = 7   Label = 70-79
Level = 8   Label = 80+
Level = 9   Label = missing

Pos. = 66   **Variable = Q20_1_2**   **Question = Did you meet this person indoors? Contact 1**
This variable is *factor*.
Level = 1   Label = Yes
Level = 2   Label = No
Level = 3   Label = missing

Pos. = 67   **Variable = Q20_2_2**   **Question = Did you meet this person indoors? Contact 2**
This variable is *factor*.
Level = 1   Label = Yes
Level = 2   Label = No
Level = 3   Label = missing

Pos. = 68   **Variable = Q20_3_2**   **Question = Did you meet this person indoors? Contact 3**
This variable is *factor*.
Level = 1   Label = Yes
Level = 2   Label = No
Level = 3   Label = missing

Pos. = 69   **Variable = Q20_4_2**   **Question = Did you meet this person indoors? Contact 4**
This variable is *factor*.
Level = 1   Label = Yes
Level = 2   Label = No
Level = 3   Label = missing

Pos. = 70   **Variable = Q20_5_2**   **Question = Did you meet this person indoors? Contact 5**
This variable is *factor*.
Level = 1   Label = Yes
Level = 2   Label = No
Level = 3   Label = missing

Pos. = 71   **Variable = Q20_6_2**   **Question = Did you meet this person indoors? Contact 6**
This variable is *factor*.
Level = 1   Label = Yes
Level = 2   Label = No
Level = 3   Label = missing

Pos. = 72   **Variable = Q20_7_2**   **Question = Did you meet this person indoors? Contact 7**
This variable is *factor*.
Level = 1   Label = Yes
Level = 2   Label = No
Level = 3   Label = missing

Pos. = 73   **Variable = Q20_8_2**   **Question = Did you meet this person indoors? Contact 8**
This variable is *factor*.
Level = 1   Label = Yes
Level = 2   Label = No
Level = 3   Label = missing

Pos. = 74   **Variable = Q20_9_2**   **Question = Did you meet this person indoors? Contact 9**

This variable is *factor*.

        Level = 1   Label = Yes
        Level = 2   Label = No
        Level = 3   Label = missing

Pos. = 75   **Variable = Q20_10_2**   **Question = Did you meet this person indoors? Contact 10**

This variable is *factor*.

        Level = 1   Label = Yes
        Level = 2   Label = No
        Level = 3   Label = missing

Pos. = 76   **Variable = Q20_11_2**   **Question = Did you meet this person indoors? Contact 11**

This variable is *factor*.

        Level = 1   Label = Yes
        Level = 2   Label = No
        Level = 3   Label = missing

Pos. = 77   **Variable = Q20_12_2**   **Question = Did you meet this person indoors? Contact 12**

This variable is *factor*.

        Level = 1   Label = Yes
        Level = 2   Label = No
        Level = 3   Label = missing

Pos. = 78   **Variable = Q20_13_2**   **Question = Did you meet this person indoors? Contact 13**

This variable is *factor*.

        Level = 1   Label = Yes
        Level = 2   Label = No
        Level = 3   Label = missing

Pos. = 79   **Variable = Q20_14_2**   **Question = Did you meet this person indoors? Contact 14**

This variable is *factor*.

        Level = 1   Label = Yes
        Level = 2   Label = No
        Level = 3   Label = missing

Pos. = 80   **Variable = Q20_1_3**   **Question = Did anyone that you live with also meet this person yesterday? Contact 1**

This variable is *factor*.

        Level = 1   Label = Yes
        Level = 2   Label = No
        Level = 3   Label = Not sure
        Level = 4   Label = missing

Pos. = 81   **Variable = Q20_2_3**   **Question = Did anyone that you live with also meet this person yesterday? Contact 2**

This variable is *factor*.

        Level = 1   Label = Yes
        Level = 2   Label = No
        Level = 3   Label = Not sure
        Level = 4   Label = missing

Pos. = 82   **Variable = Q20_3_3**   **Question = Did anyone that you live with also meet this person yesterday? Contact 3**

This variable is *factor*.

        Level = 1   Label = Yes
        Level = 2   Label = No
        Level = 3   Label = Not sure

Level = 4   Label = missing

Pos. = 83   **Variable = Q20_4_3**

Question = Did anyone that you live with also meet this person yesterday? Contact 4

This variable is *factor*.
     Level = 1   Label = Yes
     Level = 2   Label = No
     Level = 3   Label = Not sure
     Level = 4   Label = missing

Pos. = 84   **Variable = Q20_5_3**

Question = Did anyone that you live with also meet this person yesterday? Contact 5

This variable is *factor*.
     Level = 1   Label = Yes
     Level = 2   Label = No
     Level = 3   Label = Not sure
     Level = 4   Label = missing

Pos. = 85   **Variable = Q20_6_3**

Question = Did anyone that you live with also meet this person yesterday? Contact 6

This variable is *factor*.
     Level = 1   Label = Yes
     Level = 2   Label = No
     Level = 3   Label = Not sure
     Level = 4   Label = missing

Pos. = 86   **Variable = Q20_7_3**

Question = Did anyone that you live with also meet this person yesterday? Contact 7

This variable is *factor*.
     Level = 1   Label = Yes
     Level = 2   Label = No
     Level = 3   Label = Not sure
     Level = 4   Label = missing

Pos. = 87   **Variable = Q20_8_3**

Question = Did anyone that you live with also meet this person yesterday? Contact 8

This variable is *factor*.
     Level = 1   Label = Yes
     Level = 2   Label = No
     Level = 3   Label = Not sure
     Level = 4   Label = missing

Pos. = 88   **Variable = Q20_9_3**

Question = Did anyone that you live with also meet this person yesterday? Contact 9

This variable is *factor*.
     Level = 1   Label = Yes
     Level = 2   Label = No
     Level = 3   Label = Not sure
     Level = 4   Label = missing

Pos. = 89   **Variable = Q20_10_3**

Question = Did anyone that you live with also meet this person yesterday? Contact 10

This variable is *factor*.
     Level = 1   Label = Yes
     Level = 2   Label = No
     Level = 3   Label = Not sure
     Level = 4   Label = missing

Level = 1   Label = Yes

Pos. = 90   **Variable = Q20_11_3**

This variable is *factor*.

    Level = 1   Label = Yes
    Level = 2   Label = No
    Level = 3   Label = Not sure
    Level = 4   Label = missing

Question = Did anyone that you live with also meet this person yesterday? Contact 11

Pos. = 91   **Variable = Q20_12_3**

This variable is *factor*.

    Level = 1   Label = Yes
    Level = 2   Label = No
    Level = 3   Label = Not sure
    Level = 4   Label = missing

Question = Did anyone that you live with also meet this person yesterday? Contact 12

Pos. = 92   **Variable = Q20_13_3**

This variable is *factor*.

    Level = 1   Label = Yes
    Level = 2   Label = No
    Level = 3   Label = Not sure
    Level = 4   Label = missing

Question = Did anyone that you live with also meet this person yesterday? Contact 13

Pos. = 93   **Variable = Q20_14_3**

This variable is *factor*.

    Level = 1   Label = Yes
    Level = 2   Label = No
    Level = 3   Label = Not sure
    Level = 4   Label = missing

Question = Did anyone that you live with also meet this person yesterday? Contact 14

Pos. = 94   **Variable = Q21_1_1**

This variable is *factor*.

    Level = 1   Label = 0-4
    Level = 2   Label = 5-9
    Level = 3   Label = 10-19
    Level = 4   Label = 20-39
    Level = 5   Label = 40-59
    Level = 6   Label = 60-69
    Level = 7   Label = 70-79
    Level = 8   Label = 80+
    Level = 9   Label = missing

Question = How old were they? Contact 1

Pos. = 95   **Variable = Q21_2_1**

This variable is *factor*.

    Level = 1   Label = 0-4
    Level = 2   Label = 5-9
    Level = 3   Label = 10-19
    Level = 4   Label = 20-39
    Level = 5   Label = 40-59
    Level = 6   Label = 60-69
    Level = 7   Label = 70-79
    Level = 8   Label = 80+
    Level = 9   Label = missing

Question = How old were they? Contact 2

Pos. = 96   **Variable = Q21_3_1**   **Question = How old were they? Contact 3**
This variable is *factor*.
        Level = 1   Label = 0-4
        Level = 2   Label = 5-9
        Level = 3   Label = 10-19
        Level = 4   Label = 20-39
        Level = 5   Label = 40-59
        Level = 6   Label = 60-69
        Level = 7   Label = 70-79
        Level = 8   Label = 80+
        Level = 9   Label = missing

Pos. = 97   **Variable = Q21_4_1**   **Question = How old were they? Contact 4**
This variable is *factor*.
        Level = 1   Label = 0-4
        Level = 2   Label = 5-9
        Level = 3   Label = 10-19
        Level = 4   Label = 20-39
        Level = 5   Label = 40-59
        Level = 6   Label = 60-69
        Level = 7   Label = 70-79
        Level = 8   Label = 80+
        Level = 9   Label = missing

Pos. = 98   **Variable = Q21_5_1**   **Question = How old were they? Contact 5**
This variable is *factor*.
        Level = 1   Label = 0-4
        Level = 2   Label = 5-9
        Level = 3   Label = 10-19
        Level = 4   Label = 20-39
        Level = 5   Label = 40-59
        Level = 6   Label = 60-69
        Level = 7   Label = 70-79
        Level = 8   Label = 80+
        Level = 9   Label = missing

Pos. = 99   **Variable = Q21_6_1**   **Question = How old were they? Contact 6**
This variable is *factor*.
        Level = 1   Label = 0-4
        Level = 2   Label = 5-9
        Level = 3   Label = 10-19
        Level = 4   Label = 20-39
        Level = 5   Label = 40-59
        Level = 6   Label = 60-69
        Level = 7   Label = 70-79
        Level = 8   Label = 80+
        Level = 9   Label = missing

Pos. = 100   **Variable = Q21_7_1**   **Question = How old were they? Contact 7**
This variable is *factor*.
        Level = 1   Label = 0-4
        Level = 2   Label = 5-9
        Level = 3   Label = 10-19
        Level = 4   Label = 20-39
        Level = 5   Label = 40-59
        Level = 6   Label = 60-69
        Level = 7   Label = 70-79
        Level = 8   Label = 80+

Level = 9   Label = missing

Pos. = 101   Variable = Q21_8_1   **Question = How old were they? Contact 8**
This variable is *factor*.
Level = 1   Label = 0-4
Level = 2   Label = 5-9
Level = 3   Label = 10-19
Level = 4   Label = 20-39
Level = 5   Label = 40-59
Level = 6   Label = 60-69
Level = 7   Label = 70-79
Level = 8   Label = 80+
Level = 9   Label = missing

Pos. = 102   Variable = Q21_9_1   **Question = How old were they? Contact 9**
This variable is *factor*.
Level = 1   Label = 0-4
Level = 2   Label = 5-9
Level = 3   Label = 10-19
Level = 4   Label = 20-39
Level = 5   Label = 40-59
Level = 6   Label = 60-69
Level = 7   Label = 70-79
Level = 8   Label = 80+
Level = 9   Label = missing

Pos. = 103   Variable = Q21_10_1   **Question = How old were they? Contact 10**
This variable is *factor*.
Level = 1   Label = 0-4
Level = 2   Label = 5-9
Level = 3   Label = 10-19
Level = 4   Label = 20-39
Level = 5   Label = 40-59
Level = 6   Label = 60-69
Level = 7   Label = 70-79
Level = 8   Label = 80+
Level = 9   Label = missing

Pos. = 104   Variable = Q21_11_1   **Question = How old were they? Contact 11**
This variable is *factor*.
Level = 1   Label = 0-4
Level = 2   Label = 5-9
Level = 3   Label = 10-19
Level = 4   Label = 20-39
Level = 5   Label = 40-59
Level = 6   Label = 60-69
Level = 7   Label = 70-79
Level = 8   Label = 80+
Level = 9   Label = missing

Pos. = 105   Variable = Q21_12_1   **Question = How old were they? Contact 12**
This variable is *factor*.
Level = 1   Label = 0-4
Level = 2   Label = 5-9
Level = 3   Label = 10-19
Level = 4   Label = 20-39
Level = 5   Label = 40-59
Level = 6   Label = 60-69

Level = 7   Label = 70-79
Level = 8   Label = 80+
Level = 9   Label = missing

Pos. = 106   Variable = Q21_13_1   **Question = How old were they? Contact 13**
This variable is *factor*.
Level = 1   Label = 0-4
Level = 2   Label = 5-9
Level = 3   Label = 10-19
Level = 4   Label = 20-39
Level = 5   Label = 40-59
Level = 6   Label = 60-69
Level = 7   Label = 70-79
Level = 8   Label = 80+
Level = 9   Label = missing

Pos. = 107   Variable = Q21_14_1   **Question = How old were they? Contact 14**
This variable is *factor*.
Level = 1   Label = 0-4
Level = 2   Label = 5-9
Level = 3   Label = 10-19
Level = 4   Label = 20-39
Level = 5   Label = 40-59
Level = 6   Label = 60-69
Level = 7   Label = 70-79
Level = 8   Label = 80+
Level = 9   Label = missing

Pos. = 108   Variable = Q21_1_2   **Question = Did you meet this person indoors? Contact 1**
This variable is *factor*.
Level = 1   Label = Yes
Level = 2   Label = No
Level = 3   Label = missing

Pos. = 109   Variable = Q21_2_2   **Question = Did you meet this person indoors? Contact 2**
This variable is *factor*.
Level = 1   Label = Yes
Level = 2   Label = No
Level = 3   Label = missing

Pos. = 110   Variable = Q21_3_2   **Question = Did you meet this person indoors? Contact 3**
This variable is *factor*.
Level = 1   Label = Yes
Level = 2   Label = No
Level = 3   Label = missing

Pos. = 111   Variable = Q21_4_2   **Question = Did you meet this person indoors? Contact 4**
This variable is *factor*.
Level = 1   Label = Yes
Level = 2   Label = No
Level = 3   Label = missing

Pos. = 112   Variable = Q21_5_2   **Question = Did you meet this person indoors? Contact 5**
This variable is *factor*.
Level = 1   Label = Yes
Level = 2   Label = No
Level = 3   Label = missing

Pos. = 113   **Variable = Q21_6_2**   **Question = Did you meet this person indoors? Contact 6**

This variable is *factor*.
        Level = 1   Label = Yes
        Level = 2   Label = No
        Level = 3   Label = missing

Pos. = 114   **Variable = Q21_7_2**   **Question = Did you meet this person indoors? Contact 7**

This variable is *factor*.
        Level = 1   Label = Yes
        Level = 2   Label = No
        Level = 3   Label = missing
        Level = 1   Label = Yes

Pos. = 115   **Variable = Q21_8_2**   **Question = Did you meet this person indoors? Contact 8**

This variable is *factor*.
        Level = 1   Label = Yes
        Level = 2   Label = No
        Level = 3   Label = missing

Pos. = 116   **Variable = Q21_9_2**   **Question = Did you meet this person indoors? Contact 9**

This variable is *factor*.
        Level = 1   Label = Yes
        Level = 2   Label = No
        Level = 3   Label = missing

Pos. = 117   **Variable = Q21_10_2**   **Question = Did you meet this person indoors? Contact 10**

This variable is *factor*.
        Level = 1   Label = Yes
        Level = 2   Label = No
        Level = 3   Label = missing

Pos. = 118   **Variable = Q21_11_2**   **Question = Did you meet this person indoors? Contact 11**

This variable is *factor*.
        Level = 1   Label = Yes
        Level = 2   Label = No
        Level = 3   Label = missing

Pos. = 119   **Variable = Q21_12_2**   **Question = Did you meet this person indoors? Contact 12**

This variable is *factor*.
        Level = 1   Label = Yes
        Level = 2   Label = No
        Level = 3   Label = missing

Pos. = 120   **Variable = Q21_13_2**   **Question = Did you meet this person indoors? Contact 13**

This variable is *factor*.
        Level = 1   Label = Yes
        Level = 2   Label = No
        Level = 3   Label = missing

Pos. = 121   **Variable = Q21_14_2**   **Question = Did you meet this person indoors? Contact 14**

This variable is *numeric*.
        Level = 1   Label = Yes
        Level = 2   Label = No
        Level = 3   Label = missing

Pos. = 122   **Variable = Q22_1**   **Question = How many people of each age group did you meet yesterday? 0-4 year olds**

This variable is *numeric*.

Value = 0	Label = 0
Value = 1	Label = 1
Value = 2	Label = 2
Value = 3	Label = 3
Value = 4	Label = 4
Value = 5	Label = 5
Value = 6	Label = 6
Value = 7	Label = 7
Value = 8	Label = 8
Value = 9	Label = 9
Value = 10	Label = 10
Value = 11	Label = 11
Value = 12	Label = 12
Value = 13	Label = 13
Value = 14	Label = 14
Value = 15	Label = 15
Value = 16	Label = 16
Value = 17	Label = 17
Value = 18	Label = 18
Value = 19	Label = 19
Value = 20	Label = 20+

Pos. = 123   **Variable = Q22_2**

Question = How many people of each age group did you meet yesterday? 5-9 year olds

This variable is *numeric*.

Value = 0	Label = 0
Value = 1	Label = 1
Value = 2	Label = 2
Value = 3	Label = 3
Value = 4	Label = 4
Value = 5	Label = 5
Value = 6	Label = 6
Value = 7	Label = 7
Value = 8	Label = 8
Value = 9	Label = 9
Value = 10	Label = 10
Value = 11	Label = 11
Value = 12	Label = 12
Value = 13	Label = 13
Value = 14	Label = 14
Value = 15	Label = 15
Value = 16	Label = 16
Value = 17	Label = 17
Value = 18	Label = 18
Value = 19	Label = 19
Value = 20	Label = 20+

Pos. = 124   **Variable = Q22_3**

Question = How many people of each age group did you meet yesterday? 10-19 year olds

This variable is *numeric*.

Value = 0	Label = 0
Value = 1	Label = 1
Value = 2	Label = 2
Value = 3	Label = 3
Value = 4	Label = 4
Value = 5	Label = 5
Value = 6	Label = 6

Value = 7   Label = 7
Value = 8   Label = 8
Value = 9   Label = 9
Value = 10   Label = 10
Value = 11   Label = 11
Value = 12   Label = 12
Value = 13   Label = 13
Value = 14   Label = 14
Value = 15   Label = 15
Value = 16   Label = 16
Value = 17   Label = 17
Value = 18   Label = 18
Value = 19   Label = 19
Value = 20   Label = 20+

Pos. = 125   **Variable = Q22_4**

Question = How many people of each age group did you meet yesterday? 20-39 year olds

This variable is *numeric*.

Value = 0   Label = 0
Value = 1   Label = 1
Value = 2   Label = 2
Value = 3   Label = 3
Value = 4   Label = 4
Value = 5   Label = 5
Value = 6   Label = 6
Value = 7   Label = 7
Value = 8   Label = 8
Value = 9   Label = 9
Value = 10   Label = 10
Value = 11   Label = 11
Value = 12   Label = 12
Value = 13   Label = 13
Value = 14   Label = 14
Value = 15   Label = 15
Value = 16   Label = 16
Value = 17   Label = 17
Value = 18   Label = 18
Value = 19   Label = 19
Value = 20   Label = 20+

Pos. = 126   **Variable = Q22_5**

Question = How many people of each age group did you meet yesterday? 40-59 year olds

This variable is *numeric*.

Value = 0   Label = 0
Value = 1   Label = 1
Value = 2   Label = 2
Value = 3   Label = 3
Value = 4   Label = 4
Value = 5   Label = 5
Value = 6   Label = 6
Value = 7   Label = 7
Value = 8   Label = 8
Value = 9   Label = 9
Value = 10   Label = 10
Value = 11   Label = 11
Value = 12   Label = 12
Value = 13   Label = 13
Value = 14   Label = 14

Value = 15	Label = 15
Value = 16	Label = 16
Value = 17	Label = 17
Value = 18	Label = 18
Value = 19	Label = 19
Value = 20	Label = 20+

Pos. = 127   **Variable = Q22_6**

Question = How many people of each age group did you meet yesterday? 60-69 year olds

This variable is *numeric*.

Value = 0	Label = 0
Value = 1	Label = 1
Value = 2	Label = 2
Value = 3	Label = 3
Value = 4	Label = 4
Value = 5	Label = 5
Value = 6	Label = 6
Value = 7	Label = 7
Value = 8	Label = 8
Value = 9	Label = 9
Value = 10	Label = 10
Value = 11	Label = 11
Value = 12	Label = 12
Value = 13	Label = 13
Value = 14	Label = 14
Value = 15	Label = 15
Value = 16	Label = 16
Value = 17	Label = 17
Value = 18	Label = 18
Value = 19	Label = 19
Value = 20	Label = 20+

Pos. = 128   **Variable = Q22_7**

Question = How many people of each age group did you meet yesterday? 70-79 year olds

This variable is *numeric*.

Value = 0	Label = 0
Value = 1	Label = 1
Value = 2	Label = 2
Value = 3	Label = 3
Value = 4	Label = 4
Value = 5	Label = 5
Value = 6	Label = 6
Value = 7	Label = 7
Value = 8	Label = 8
Value = 9	Label = 9
Value = 10	Label = 10
Value = 11	Label = 11
Value = 12	Label = 12
Value = 13	Label = 13
Value = 14	Label = 14
Value = 15	Label = 15
Value = 16	Label = 16
Value = 17	Label = 17
Value = 18	Label = 18
Value = 19	Label = 19
Value = 20	Label = 20+

Pos. = 129   **Variable = Q22_8**

This variable is *numeric*.

        Value = 0   Label = 0
        Value = 1   Label = 1
        Value = 2   Label = 2
        Value = 3   Label = 3
        Value = 4   Label = 4
        Value = 5   Label = 5
        Value = 6   Label = 6
        Value = 7   Label = 7
        Value = 8   Label = 8
        Value = 9   Label = 9
        Value = 10   Label = 10
        Value = 11   Label = 11
        Value = 12   Label = 12
        Value = 13   Label = 13
        Value = 14   Label = 14
        Value = 15   Label = 15
        Value = 16   Label = 16
        Value = 17   Label = 17
        Value = 18   Label = 18
        Value = 19   Label = 19
        Value = 20   Label = 20+

Question = How many people of each age group did you meet yesterday? 80+ year olds

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Pos. = 130   **Variable = Q23**

This variable is *factor*.

        Level = 1   Label = Met everyone indoors
        Level = 2   Label = Met most people indoors
        Level = 3   Label = Met most people outdoors
        Level = 4   Label = Met everyone outdoors
        Level = 5   Label = Not sure
        Level = 6   Label = missing

Question = Did you meet these people indoors or outdoors?

Pos. = 131   **Variable = Q24**

This variable is *factor*.

        Level = 1   Label = Yes, all of the time
        Level = 2   Label = More than half of the time
        Level = 3   Label = Less than half of the time
        Level = 4   Label = No, none of the time
        Level = 5   Label = Not sure
        Level = 6   Label = missing

Question = Were you able to maintain social distance from everyone you met yesterday?

Pos. = 132   **Variable = Q25**

This variable is *factor*.

        Level = 1   Label = 0
        Level = 2   Label = 1
        Level = 3   Label = 2
        Level = 4   Label = 3
        Level = 5   Label = 4
        Level = 6   Label = 5+
        Level = 7   Label = Not sure
        Level = 8   Label = missing

Question = Of the people you live with, how many people stayed at home all day yesterday?

Pos. = 133   **Variable = Q26**

This variable is *factor*.

Question = Thinking about the past 7 days, on how many of these days did you leave your home or property?

Level = 1   Label = 0
Level = 2   Label = 1 day
Level = 3   Label = 2 days
Level = 4   Label = 3 days
Level = 5   Label = 4 days
Level = 6   Label = 5 days
Level = 7   Label = 6 days
Level = 8   Label = 7 days
Level = 9   Label = Not sure
Level = 10   Label = missing

Pos. = 134   Variable = Q27

This variable is *factor*.

Level = 1   Label = Less than 2 miles
Level = 2   Label = 2-9 miles
Level = 3   Label = 10-19 miles
Level = 4   Label = 20-49 miles
Level = 5   Label = 50 miles or more
Level = 6   Label = missing

Question = What was the furthest distance from home you travelled over the past 7 days?