Survey Solutions

DTS2020_CATI_October

SURVEY IDENTIFICATION INFORMATION
QUESTIONNAIRE DESCRIPTION

PREFILLED SECTION
No sub-sections, No rosters, Questions: 16.

AIM AND USE OF THE SURVEY
No sub-sections, No rosters, No questions, Static texts: 2.

OBJECTIVES OF THE SURVEY
No sub-sections, No rosters, No questions, Static texts: 5.

CONFIDENTIALITY INFORMATION
No sub-sections, No rosters, No questions, Static texts: 4.

PARTICULARS OF DWELLING UNIT
No sub-sections, Rosters: 1, Questions: 8, Static texts: 1, Variables: 5.

PARTICULARS OF HOUSEHOLD
No sub-sections, No rosters, Questions: 6.

DEMOGRAPHICS
No sub-sections, Rosters: 1, Questions: 10, Variables: 3.

SECTION 1 - 2: DAY TRIPS
Sub-sections: 15, No rosters, Questions: 80, Static texts: 19, Variables: 20.

SECTION 3 - 5: OVERNIGHT TRIPS
Sub-sections: 17, No rosters, Questions: 119, Static texts: 27, Variables: 20.

SECTION 6: OUTBOUND TRIPS
No sub-sections, No rosters, Questions: 6, Static texts: 5.

RESULT CODES AND COMMENTS
Sub-sections: 1, Rosters: 1, Questions: 10, Static texts: 3, Variables: 8.

APPENDIX A — ENABLING CONDITIONS

APPENDIX B — VALIDATION CONDITIONS AND MESSAGES

APPENDIX C — INSTRUCTIONS

APPENDIX D — CATEGORIES

LEGEND

Basic information

Title	DTS2020_CATI_October
Subtitle	Domestic Tourism Survey

Survey data information

Study type	Household Survey
Kind of data	Sample survey data [ssd]
Mode of Data Collection	CAPI

Survey information

Country	South Africa
Year	2019
Languages	English
Unit of analysis	Household level

PREFILLED SECTION

Unique number of the dwelling unit	TEXT SCOPE: IDENTIFYING	UQNO
Dwelling Unit Reference Number	TEXT SCOPE: IDENTIFYING	DUNO_ref

Province in which the dwelling unit is located

SINGLE-SELECT
SCOPE: IDENTIFYING — Prov

- 01 ○ WESTERN CAPE
- 02 ○ EASTERN CAPE
- 03 ○ NORTHERN CAPE
- 04 ○ FREE STATE
- 05 ○ KWA-ZULU NATAL
- 06 ○ NORTH WEST
- 07 ○ GAUTENG
- 08 ○ MPUMALANGA
- 09 ○ LIMPOPO

Landline/cellphone ☎▯/▯ number of enumerated household	TEXT SCOPE: IDENTIFYING	HhPhone
PSU Segment Number	TEXT SCOPE: IDENTIFYING	PSUNO_seg
Map Reference Number Identification	TEXT SCOPE: HIDDEN	MRN_ID
Sampled dwelling Unit Number at Point	NUMERIC: INTEGER SCOPE: HIDDEN	DUNo_point
Assigned questionnaire	TEXT SCOPE: HIDDEN	Assigned
Questionnaire number	NUMERIC: INTEGER SCOPE: HIDDEN	Ques_No
Dwelling Unit Number Methodology	TEXT SCOPE: IDENTIFYING	DUNO_Meth

District Municipality in which dwelling is located	TEXT SCOPE: IDENTIFYING	District_Name
		·······································■
District Code in which dwelling is located	TEXT SCOPE: IDENTIFYING	District_Code
		·······································■
Local Municipality in which the dwelling unit is located	TEXT SCOPE: IDENTIFYING	LocalMunic
		·······································■
Main place of the dwelling unit	TEXT SCOPE: IDENTIFYING	MainPlace
		·······································■
Sub-place of the dwelling unit	TEXT SCOPE: IDENTIFYING	SubPlace
		·······································■
Survey Date of the Interview	SINGLE-SELECT SCOPE: IDENTIFYING 01 ○ January 02 ○ February 03 ○ March 04 ○ April 05 ○ May 06 ○ June 07 ○ July 08 ○ August 09 ○ September 10 ○ October 11 ○ November 12 ○ December	Survey_date

AIM AND USE OF THE SURVEY

STATIC TEXT

The DTS is a large-scale household survey aimed at collecting accurate statistics on the travel behaviour and expenditure of South African residents travelling within the borders of the country.

STATIC TEXT

Such information is crucial when determining the contribution of tourism to the South African economy, as well as helping with planning, marketing, policy formulation, and the regulation of tourism-related activities.

OBJECTIVES OF THE SURVEY

STATIC TEXT

The key objective of the DTS is to understand the domestic travel behaviour of an average South African resident. Hence, this would include collecting information on:

STATIC TEXT

Domestic day and overnight trips undertaken.

STATIC TEXT

Profile of the most recent day and overnight domestic trips both undertaken by household members (destination, trip length, purpose of visit, accommodation, transport, activities, trip expenditure, etc.).

STATIC TEXT

Outbound trips undertaken by all household members.

STATIC TEXT

Socio-demographics.

CONFIDENTIALITY INFORMATION

STATIC TEXT

Statistics South Africa (Statistics Act No.6 of 1999)

STATIC TEXT

17(1) Despite any other law, no return or other information collected by Statistics South Africa for the purposes of official or other statistics that relates to an individual or a household may be disclosed to any other person.

STATIC TEXT

17(3b) Any person who is involved in the collection of, or who may use, that information or data, must first take an oath of confidentiality.

STATIC TEXT

18(1e) & 18(1g) An officer of Statistics South Africa who willfully discloses any data or information obtained in the course of such employment to a person not authorised to receive that information is guilty of an offence and liable on conviction to a fine not exceeding R10 000, or to imprisonment for a period not exceeding 6 months or both.

PARTICULARS OF DWELLING UNIT

E `IsAnswered(HhPhone) && IsAnswered(DUNO_ref) && IsAnswered(Prov) && IsAnswered(UQNO) && IsAnswered(Survey_date)`

1. Date of interview	DATE: CURRENT TIME	Interview_Date

🖉 INTERVIEWER! Please indicate number of calls?	NUMERIC: INTEGER	Call_Attempt

I For every visit attempt select a higher value than earlier. Do not revise the number of visits to a smaller value! You will not be able to re-enter the earlier captured timestamp of the visit!

E `Interview_Date!=null`

V1 `RCALLS.Count(v=>v.@rowcode<(self-1) && v.callResult.InList(11))==0`

M1 You should not be revisiting households after the completed visit!

SPECIAL VALUES

01	First Call
02	Second Call
03	Third Call
04	Fourth Call

PARTICULARS OF DWELLING UNIT

Roster: %VSITTITLE% CALL
generated by numeric question `Call_Attempt`

Vsits

STATIC TEXT

E `Vsits.Count(v=>v.@rowcode<@rowcode && v.Person_DU.InList(4))!=0`

V1 `/* macro is not used here to facilitate copying */ Vsits.Count(v=>v.@rowcode<@rowcode && v.Person_DU.InList(4))==0`

M1 Error! There should be no visits after a terminal visit.

Visitation logic check:

🖉 INTERVIEWER! Record the date and time of the call!	DATE: CURRENT TIME	Vsitstamp

V1 `(@rowcode==Vsits.Min(x=>x.@rowcode)) || (self>Vsits[@rowcode-1].Vsitstamp)`

M1 Error! The every visit's timestamp must be later than the timestamp of the previous visit!

VARIABLE `IsAnswered(Vsitstamp) ? Vsitstamp.ToString() : " "`	STRING	Vsittitle

2. Is this household still staying at the same dwelling unit(DU) as the previous year?	SINGLE-SELECT	SameHH

E `Vsitstamp!=null`

01	⚪ YES
02	⚪ NO
03	⚪ NEVER STAYED AT SAMPLED DU
04	⚪ NOT APPLICABLE

3. Do you have the contact details of the new household occupying that dwelling unit (DU)?	SINGLE-SELECT	SameHH1

E `SameHH==2`

01	⚪ YES
02	⚪ NO

4. Please provide me with the landline/cell phone ☎🖉/🖉 number.	TEXT	HhPhone_PrvDU

I NB: THANK THE RESPONDENT AND CALL NEW NUMBER AND CONTINUE WITH THE INTERVIEW ON THE SAME QUESTIONNAIRE.

E `SameHH1==1`

INTERVIEWER! What is the status of the call?	SINGLE-SELECT Person_DU

<table>
<tr><td>

   INTERVIEWER! What is the status of the call?

I   DO NOT ASK THIS QUESTION.

E   `SameHH==1 || SameHH1==2 ||SameHH1==1 && IsAnswered(HhPhone_PrvDU)|| SameHH.InList(3,4)`

V1   `(SameHH==2 && SameHH1==2 &&self==7) || (SameHH==1 && self.InList(1,2,4,5)) || (SameHH==2 && SameHH1==1 && IsAnswered(HhPhone_PrvDU) && self.InList(1,2,4,5)) ||(SameHH==4 &&self.InList(3,5,6))|| (SameH` And 17 other symbols [1]

M1   Please verify you have selected the correct status of the call above.

</td><td>

SINGLE-SELECT   Person_DU

01   ◯ START INTERVIEW

02   ◯ REFUSED TO PARTICIPATE

03   ◯ TELEPHONE NUMBER IS NOT VALID

04   ◯ APPOINTMENT FOR A LATER DATE

05   ◯ TELEPHONE NUMBER IS NOT ANSWERED

06   ◯ TELEPHONE NUMBER IS WRONG

07   ◯ HOUSEHOLD MOVED OUT OF DU (non contact)

</td></tr>
<tr><td>

Date of next call

E   `Person_DU.InList(4,5)`

V1   `Interview_Date<=self`

M1   Planned next visit CANNOT be before the interview date.

</td><td>

DATE   DateNextCall

....

</td></tr>
<tr><td>

VARIABLE

`Vsits.Any(x => x.SameHH==1)`

</td><td>

BOOLEAN   SameDw

</td></tr>
<tr><td>

VARIABLE

`Vsits.Any(x => x.SameHH1==1)`

</td><td>

BOOLEAN   ContactDetails

</td></tr>
<tr><td>

VARIABLE

`Vsits.Any(x => x.Person_DU==1)`

</td><td>

BOOLEAN   Startinterview

</td></tr>
<tr><td>

VARIABLE

`Vsits.Any(x => x.SameHH.InList(1,2,3,4))`

</td><td>

BOOLEAN   question2

</td></tr>
</table>

PARTICULARS OF HOUSEHOLD

E `SameDW.GetValueOrDefault() && Startinterview.GetValueOrDefault() || ContactDetails.GetValueOrDefault()`

---

1. Total number of households at the selected dwelling E `Call_Attempt==1` V1 `NoHholds.InRange(1,10)` M1 You have entered a value that is not within acceptable range. Please verify	NUMERIC: INTEGER NoHholds ------------------------------.
2. Household number of this household E `Call_Attempt==1 && IsAnswered(NoHholds)` V1 `HHNo.InRange(1,NoHholds)` M1 HH number should not be greater than total number of HH	NUMERIC: INTEGER HHNo ------------------------------.
3. Total number of persons in this household E `Call_Attempt==1 && IsAnswered(HHNo)`	NUMERIC: INTEGER Totpersn ------------------------------.
4. Do you have an alternative landline/cellphone ☎/ number of enumerated household? E `IsAnswered(Totpersn)`	SINGLE-SELECT HhPhone_other 01 ◯ YES 02 ◯ NO
5. What is an alternative landline/cellphone ☎/ number of enumerated household? E `HhPhone_other==1`	TEXT HhPhone_Alt ....
6.What is the email address of enumerated household? I Type "0" if there's no email address in the household. E `HhPhone_other==2 || HhPhone_Alt!=null`	TEXT email ....

DEMOGRAPHICS

E   `Totpersn>=1 && email!=null`

First name and surname	LIST Firstname
I Type the first name and surname of each member of the household, starting with the head or acting head (The head/acting head is the person who is the main decision-maker of the household). If there [And 265 other symbols [1]](#) V1 `Firstname.Length == Totpersn` M1 Please confirm the number of household members. The names should be equal to the total number of persons in the household.	....■

A. Is there any other person residing in this household, other than those already mentioned, who is not presently here?	SINGLE-SELECT PERSON_OTHER
E `Firstname!=null` V1 `PERSON_OTHER == 2` M1 Go back to PARTICULARS OF HOUSEHOLD, change the total number of persons and type the person's Firstname and Surname.	01 ◯ YES 02 ◯ NO

DEMOGRAPHICS
Roster: HOUSEHOLD MEMBER
generated by list question `Firstname`   Prsninf

E   `PERSON_OTHER == 2`

B. Has %rostertitle% stayed in this household for at least four nights on average per week during the last four weeks?	SINGLE-SELECT Four_by_four
I Please make sure this question is completed.	01 ◯ YES 02 ◯ NO

C. Is %rostertitle% male or female?	SINGLE-SELECT SEX
I Please make sure this question is completed. E `Four_by_four ==1`	01 ◯ MALE 02 ◯ FEMALE

D(i) What is %rostertitle%'s date of birth?	DATE DOB
I Please make sure this question is completed. E `Four_by_four ==1` V1 `DOB<=Interview_Date && IsAnswered(self)` M1 Date of birth cannot be after the interview date.	....■

VARIABLE `Interview_Date.FullYearsSince(DOB)`	LONG CalAge

D(ii) What is %rostertitle%'s age in completed years?	NUMERIC: INTEGER Age
I Age refers to the person's age at his/her last birthday, e.g. for a person who is 25 years and 11 months old, enter "25". for a baby who is less than 12 months old, enter "0" E `IsAnswered(SEX)` V1 `self==FullYearsBetween (DOB,Interview_Date)` M1 D.O.B or Recorded Age is incorrect, the correct calculated Age is %CalAge%. Please go back to verify D.O.B or Recorded Age.	− −

E. What population group does %rostertitle% belong to?

I Please make sure this question is completed.
E `Four_by_four ==1 && Age!=null`

01 ○ BLACK AFRICAN
02 ○ COLOURED
03 ○ INDIAN/ASIAN
04 ○ WHITE
05 ○ OTHER

E(i) What is the other population group %rostertitle% belong to?

E `Population == 5`

TEXT   Population_specify

....

F. What is the highest level of education that %rostertitle% has successfully completed?

I Diplomas or certificates must be of six months plus study duration full-time (or equivalent) to be included.
E `Population!= null`
V1 `(Age<=15 && self.InList(0,1,2,3,4,5,6,7,8,9,10,11,12,28, 29,98)) || (Age>15 && education.InRange(0,98))`
M1 Please check, the respondent is too young to have the tertiary qualification.

SINGLE-SELECT   education

98 ○ NO SCHOOLING
00 ○ GRADE R/0
01 ○ GRADE 1/SUB A/CLASS 1
02 ○ GRADE 2/SUB B/CLASS 2
03 ○ GRADE 3/STANDARD 1/ABET 1/AET
04 ○ GRADE 4/STANDARD 2
05 ○ GRADE 5/STANDARD 3/ABET /AET 2
06 ○ GRADE 6/STANDARD 4
07 ○ GRADE 7/STANDARD 5/ABET /AET 3
08 ○ GRADE 8/STANDARD 6/FORM 1
09 ○ GRADE 9/STANDARD 7/FORM 2/ABET /AET 4/NCV LEVEL 1/OCCUPATIONAL CERTIFICATE-NQF LEVEL 1
10 ○ GRADE 10/STANDARD 8/FORM 3/NCV LEVEL 2/OCCUPATIONAL CERTIFICATE-NQF LEVEL 2
11 ○ GRADE 11/STANDARD 9/FORM 4/NCV Level 3/OCCUPATIONAL CERTIFICATE-NQF LEVEL 3
12 ○ GRADE 12/STANDARD 10/FORM 5/NATIONAL SENIOR CERTIFICATE/MATRIC/NCV LEVEL 4/OCCUPATIONAL CERTIFICATE-NQF LEVEL 4
13 ○ NTC I/N1
14 ○ NTC II/N2

And 15 other symbols [1]

VARIABLE	BOOLEAN	anymemberstayed
`Prsninf.All(x => x.Four_by_four != null)`		

VARIABLE	BOOLEAN	AnyFourbyFour
`Prsninf.Any(x => x.Four_by_four == 1)`		

Indicate the person who will be the respondent on behalf of the household	SINGLE-SELECT: LINKED	RESPONDENT
	SOURCE OF CATEGORIES: ROSTER PRSNINF	

F Four_by_four == 1 && Age >= 16
E PERSON_OTHER!=null && AnyFourbyFour.GetValueOrDefault()

SECTION 1 - 2: DAY TRIPS

E `Call_Attempt==1 && anymemberstayed.GetValueOrDefault() && AnyFourbyFour.GetValueOrDefault()`

STATIC TEXT

The trip must be completed (i.e. the person must have returned to his/her usual place of residence). Must not have been to deliver goods and/ or services for which the goods and / or services were paid for in cash, or any other form of payment at the destination visited.

VARIABLE	STRING	IMonth
`Interview_Date.Value.Date.AddMonths(-1).ToString("MMMM")`		

VARIABLE	STRING	past3
`Interview_Date.Value.Date.AddMonths(-3).ToString("MMMM, yyyy")`	This variable is excluded from the exported data	

1.1 In the three Calendar months before/prior to %Survey_date%, have you (%RESPONDENT%) taken any day trip inside South Africa? (i.e. 40kms and above, outside your usual environment)?	SINGLE-SELECT	Q11DAYSA
	01 ○ Yes, 40km and more (any purpose)	
	02 ○ Yes, less than 40km for leisure	
	03 ○ Yes, less than 40km not for leisure	
	04 ○ No, did not travel at all	

1.2 Why did you (%RESPONDENT%) not take any day trips inside South Africa in the three Calendar months before/prior to %Survey_date%? E `Q11DAYSA == 4`	SINGLE-SELECT	Q12WHYNODAY
	01 ○ NO FAMILY/FRIENDS TO VISIT SOMEWHERE ELSE	
	02 ○ FINANCIAL REASONS	
	03 ○ TOO EXPENSIVE, CANNOT AFFORD TO TRAVEL	
	04 ○ TIME CONSTRAINTS	
	05 ○ DISLIKE TRAVELLING	
	06 ○ HEALTH REASONS	
	07 ○ HAVE YOUNG CHILDREN	
	08 ○ LIVING WITH DISABILITY	
	09 ○ TOO OLD TO TRAVEL	
	10 ○ SAFETY AND SECURITY REASONS	
	11 ○ NO REASON TO UNDERTAKE A TRIP	
	12 ○ LOCK-DOWN DUE TO COVID-19	
	13 ○ OTHER	

1.3 How many day trips did you (%RESPONDENT%) take inside South Africa in the three months before/prior to %Survey_date%?	NUMERIC: INTEGER	Q13BDAYSA

E   `Q11DAYSA == 1`

V1   `Q13BDAYSA.InRange(1,91)`

M1   You have entered a value that is not within the expected range. Please verify

---

STATIC TEXT

E   `Q11DAYSA == 1 && IsAnswered(Q13BDAYSA)`

1.4 Months in which trips were undertaken

SECTION 1 - 2: DAY TRIPS

INTERVIEW MONTH: JANUARY

E   `Survey_date == 1 && Q11DAYSA == 1 && IsAnswered(Q13BDAYSA)`

STATIC TEXT

If exact months are not known, help the respondent to make rough estimates

Number of trips in December	NUMERIC: INTEGER	Q14ADEC

V1   `self <= Q13BDAYSA`

M1   Check against total number of trips undertaken

Number of trips in November	NUMERIC: INTEGER	Q14ANOV

V1   `self <= Q13BDAYSA`

M1   Check against total number of trips undertaken

Number of trips in October	NUMERIC: INTEGER	Q14AOCT

V1   `self <= Q13BDAYSA`

M1   Check against total number of trips undertaken

TOTAL NUMBER OF TRIPS (October to December) = *%TottripsJan%*	NUMERIC: INTEGER	Q14AQ1TOT

V1   `Q14AQ1TOT == Q14ADEC + Q14ANOV + Q14AOCT`

M1   Please verify total against the other sum of three months

V2   `Q14AQ1TOT == Q13BDAYSA`

M2   TOTAL FOR THREE MONTHS NOT EQUAL TO TOTAL MENTIONED ABOVE

VARIABLE	DOUBLE	TottripsJan
`Q14ADEC+Q14ANOV+Q14AOCT`		

SECTION 1 - 2: DAY TRIPS

INTERVIEW MONTH: FEBRUARY

E   `Survey_date == 2 && Q11DAYSA == 1 && IsAnswered(Q13BDAYSA)`

STATIC TEXT

If exact months are not known, help the respondent to make rough estimates

Number of trips in January	NUMERIC: INTEGER	Q14BJAN

V1   `self <= Q13BDAYSA`

M1   Check against total number of trips undertaken

Number of trips in December	NUMERIC: INTEGER	Q14BDEC

V1 `self <= Q13BDAYSA`
M1 Check against total number of trips undertaken

Number of trips in November	NUMERIC: INTEGER	Q14BNOV

V1 `self <= Q13BDAYSA`
M1 Check against total number of trips undertaken

TOTAL NUMBER OF TRIPS (November to January) = *%TotTripsFeb%*	NUMERIC: INTEGER	Q14BQ1TOT

V1 `Q14BQ1TOT == Q14BJAN + Q14BDEC + Q14BNOV`
M1 Please verify total against the other sum of three months
V2 `Q14BQ1TOT == Q13BDAYSA`
M2 TOTAL FOR THREE MONTHS NOT EQUAL TO TOTAL MENTIONED ABOVE

VARIABLE Q14BJAN+Q14BDEC+Q14BNOV	DOUBLE	TotTripsFeb

SECTION 1 - 2: DAY TRIPS
INTERVIEW MONTH: MARCH

E `Survey_date == 3 && Q11DAYSA == 1 && IsAnswered(Q13BDAYSA)`

STATIC TEXT

If exact months are not known, help the respondent to make rough estimates

Number of trips in February	NUMERIC: INTEGER	Q14CFEB

V1 `self <= Q13BDAYSA`
M1 Check against total number of trips undertaken

Number of trips in January	NUMERIC: INTEGER	Q14CJAN

V1 `self <= Q13BDAYSA`
M1 Check against total number of trips undertaken

Number of trips in December	NUMERIC: INTEGER	Q14CDEC

V1 `self <= Q13BDAYSA`
M1 Check against total number of trips undertaken

TOTAL NUMBER OF TRIPS (December to February) = *%TotTripsMar%*	NUMERIC: INTEGER	Q14CQ1TOT

V1 `Q14CQ1TOT == Q14CFEB + Q14CJAN + Q14CDEC`
M1 Please verify total against the other sum of three months
V2 `Q14CQ1TOT == Q13BDAYSA`
M2 TOTAL FOR THREE MONTHS NOT EQUAL TO TOTAL MENTIONED ABOVE

VARIABLE Q14CFEB+Q14CJAN+Q14CDEC	DOUBLE	TotTripsMar

SECTION 1 - 2: DAY TRIPS
INTERVIEW MONTH: APRIL

E `Survey_date == 4 && Q11DAYSA == 1 && IsAnswered(Q13BDAYSA)`

STATIC TEXT

If exact months are not known, help the respondent to make rough estimates

Number of trips in March	NUMERIC: INTEGER	Q14AMAR
V1 `self <= Q13BDAYSA` M1 Check against total number of trips undertaken	-----------------------------------	

Number of trips in February	NUMERIC: INTEGER	Q14AFEB
V1 `self <= Q13BDAYSA` M1 Check against total number of trips undertaken	-----------------------------------	

Number of trips in January	NUMERIC: INTEGER	Q14AJAN
V1 `self <= Q13BDAYSA` M1 Check against total number of trips undertaken	-----------------------------------	

TOTAL NUMBER OF TRIPS (January to March) = *%TotTripsApril%*	NUMERIC: INTEGER	Q14AQ2TOT
V1 `Q14AQ2TOT == Q14AMAR + Q14AFEB + Q14AJAN` M1 Please verify total against the other sum of three months V2 `Q14AQ2TOT == Q13BDAYSA` M2 TOTAL FOR THREE MONTHS NOT EQUAL TO TOTAL MENTIONED ABOVE	-----------------------------------	

VARIABLE `Q14AMAR+Q14AFEB+Q14AJAN`	DOUBLE	TotTripsApril

SECTION 1 - 2: DAY TRIPS
INTERVIEW MONTH: MAY

E `Survey_date == 5 && Q11DAYSA == 1 && IsAnswered(Q13BDAYSA)`

STATIC TEXT

If exact months are not known, help the respondent to make rough estimates

Number of trips in April	NUMERIC: INTEGER	Q14BAPR
V1 `self <= Q13BDAYSA` M1 Check against total number of trips undertaken	-----------------------------------	

Number of trips in March	NUMERIC: INTEGER	Q14BMAR
V1 `self <= Q13BDAYSA` M1 Check against total number of trips undertaken	-----------------------------------	

Number of trips in February	NUMERIC: INTEGER	Q14BFEB
V1 `self <= Q13BDAYSA` M1 Check against total number of trips undertaken	-----------------------------------	

TOTAL NUMBER OF TRIPS (February to April) = *%TotTripsMay%*	NUMERIC: INTEGER	Q14BQ2TOT
V1 `Q14BQ2TOT == Q14BAPR + Q14BMAR + Q14BFEB` M1 Please verify total against the other sum of three months V2 `Q14BQ2TOT == Q13BDAYSA` M2 TOTAL FOR THREE MONTHS NOT EQUAL TO TOTAL MENTIONED ABOVE	-----------------------------------	

VARIABLE `Q14BAPR+Q14BMAR+Q14BFEB`	DOUBLE	TotTripsMay

SECTION 1 - 2: DAY TRIPS
INTERVIEW MONTH: JUNE
E `Survey_date == 6 && Q11DAYSA == 1 && IsAnswered(Q13BDAYSA)`

STATIC TEXT

If exact months are not known, help the respondent to make rough estimates

### Number of trips in May	NUMERIC: INTEGER Q14CMAY
V1 `self <= Q13BDAYSA` M1 Check against total number of trips undertaken	- -
### Number of trips in April	NUMERIC: INTEGER Q14CAPR
V1 `self <= Q13BDAYSA` M1 Check against total number of trips undertaken	- -
### Number of trips in March	NUMERIC: INTEGER Q14CMAR
V1 `self <= Q13BDAYSA` M1 Check against total number of trips undertaken	- -
### TOTAL NUMBER OF TRIPS (March to May) = *%TotTripsJune%*	NUMERIC: INTEGER Q14CQ2TOT
V1 `Q14CQ2TOT == Q14CMAY + Q14CAPR + Q14CMAR` M1 Please verify total against the other sum of three months V2 `Q14CQ2TOT == Q13BDAYSA` M2 TOTAL FOR THREE MONTHS NOT EQUAL TO TOTAL MENTIONED ABOVE	- -
VARIABLE `Q14CMAY+Q14CAPR+Q14CMAR`	DOUBLE TotTripsJune

SECTION 1 - 2: DAY TRIPS
INTERVIEW MONTH: JULY
E `Survey_date == 7 && Q11DAYSA == 1 && IsAnswered(Q13BDAYSA)`

STATIC TEXT

If exact months are not known, help the respondent to make rough estimates

### Number of trips in June	NUMERIC: INTEGER Q14AJUN
V1 `self <= Q13BDAYSA` M1 Check against total number of trips undertaken	- -
### Number of trips in May	NUMERIC: INTEGER Q14AMAY
V1 `self <= Q13BDAYSA` M1 Check against total number of trips undertaken	- -
### Number of trips in April	NUMERIC: INTEGER Q14AAPR
V1 `self <= Q13BDAYSA` M1 Check against total number of trips undertaken	- -
### TOTAL NUMBER OF TRIPS (April to June) = *%TotTripsJuly%*	NUMERIC: INTEGER Q14AQ3TOT
V1 `Q14AQ3TOT == Q14AJUN + Q14AMAY + Q14AAPR` M1 Please verify total against the other sum of three months V2 `Q14AQ3TOT == Q13BDAYSA` M2 TOTAL FOR THREE MONTHS NOT EQUAL TO TOTAL MENTIONED ABOVE	- -

VARIABLE Q14AJUN+Q14AMAY+Q14AAPR	DOUBLE	TotTripsJuly

SECTION 1 - 2: DAY TRIPS
INTERVIEW MONTH: AUGUST

E `Survey_date == 8 && Q11DAYSA == 1 && IsAnswered(Q13BDAYSA)`

STATIC TEXT

If exact months are not known, help the respondent to make rough estimates

Number of trips in July
	NUMERIC: INTEGER	Q14BJUL

V1 `self <= Q13BDAYSA`
M1 Check against total number of trips undertaken

--------------------------------.

Number of trips in June
	NUMERIC: INTEGER	Q14BJUN

V1 `self <= Q13BDAYSA`
M1 Check against total number of trips undertaken

--------------------------------.

Number of trips in May
	NUMERIC: INTEGER	Q14BMAY

V1 `self <= Q13BDAYSA`
M1 Check against total number of trips undertaken

--------------------------------.

TOTAL NUMBER OF TRIPS (May to July) = *%TotTripsAugst%*
	NUMERIC: INTEGER	Q14BQ3TOT

V1 `Q14BQ3TOT == Q14BJUL + Q14BJUN + Q14BMAY`
M1 Please verify total against the other sum of three months
V2 `Q14BQ3TOT == Q13BDAYSA`
M2 TOTAL FOR THREE MONTHS NOT EQUAL TO TOTAL MENTIONED ABOVE

--------------------------------.

VARIABLE Q14BJUL+Q14BJUN+Q14BMAY	DOUBLE	TotTripsAugst

SECTION 1 - 2: DAY TRIPS
INTERVIEW MONTH: SEPTEMBER

E `Survey_date == 9 && Q11DAYSA == 1 && IsAnswered(Q13BDAYSA)`

STATIC TEXT

If exact months are not known, help the respondent to make rough estimates

Number of trips in August
	NUMERIC: INTEGER	Q14CAUG

V1 `self <= Q13BDAYSA`
M1 Check against total number of trips undertaken

--------------------------------.

Number of trips in July
	NUMERIC: INTEGER	Q14CJUL

V1 `self <= Q13BDAYSA`
M1 Check against total number of trips undertaken

--------------------------------.

Number of trips in June
	NUMERIC: INTEGER	Q14CJUN

V1 `self <= Q13BDAYSA`
M1 Check against total number of trips undertaken

--------------------------------.

TOTAL NUMBER OF TRIPS (June to August) = *%TotTripsSept%*	NUMERIC: INTEGER	Q14CQ3TOT

V1 `Q14CQ3TOT == Q14CAUG + Q14CJUL + Q14CJUN`
M1 Please verify total against the other sum of three months
V2 `Q14CQ3TOT == Q13BDAYSA`
M2 TOTAL FOR THREE MONTHS NOT EQUAL TO TOTAL MENTIONED ABOVE

VARIABLE `Q14CAUG+Q14CJUL+Q14CJUN`	DOUBLE	TotTripsSept

SECTION 1 - 2: DAY TRIPS
INTERVIEW MONTH: OCTOBER

E `Survey_date == 10 && Q11DAYSA == 1 && IsAnswered(Q13BDAYSA)`

STATIC TEXT

If exact months are not known, help the respondent to make rough estimates

Number of trips in September	NUMERIC: INTEGER	Q14ASEP

V1 `self <= Q13BDAYSA`
M1 Check against total number of trips undertaken

Number of trips in August	NUMERIC: INTEGER	Q14AAUG

V1 `self <= Q13BDAYSA`
M1 Check against total number of trips undertaken

Number of trips in July	NUMERIC: INTEGER	Q14AJUL

V1 `self <= Q13BDAYSA`
M1 Check against total number of trips undertaken

TOTAL NUMBER OF TRIPS (July to September) = *%TotTripsOctbr%*	NUMERIC: INTEGER	Q14AQ4TOT

V1 `Q14AQ4TOT == Q14ASEP + Q14AAUG + Q14AJUL`
M1 Please verify total against the other sum of three months
V2 `Q14AQ4TOT == Q13BDAYSA`
M2 TOTAL FOR THREE MONTHS NOT EQUAL TO TOTAL MENTIONED ABOVE

VARIABLE `Q14ASEP+Q14AAUG+Q14AJUL`	DOUBLE	TotTripsOctbr

SECTION 1 - 2: DAY TRIPS
INTERVIEW MONTH: NOVEMBER

E `Survey_date == 11 && Q11DAYSA == 1 && IsAnswered(Q13BDAYSA)`

STATIC TEXT

If exact months are not known, help the respondent to make rough estimates

Number of trips in October	NUMERIC: INTEGER	Q14BOCT

V1 `self <= Q13BDAYSA`
M1 Check against total number of trips undertaken

Number of trips in September	NUMERIC: INTEGER	Q14BSEP

V1 `self <= Q13BDAYSA`
M1 Check against total number of trips undertaken

--.

Number of trips in August	NUMERIC: INTEGER	Q14BAUG

V1 `self <= Q13BDAYSA`
M1 Check against total number of trips undertaken

--.

TOTAL NUMBER OF TRIPS (August to October) = *%TotTripsNovbr%*	NUMERIC: INTEGER	Q14BQ4TOT

--.

V1 `Q14BQ4TOT == Q14BOCT + Q14BSEP + Q14BAUG`
M1 Please verify total against the other sum of three months
V2 `Q14BQ4TOT == Q13BDAYSA`
M2 TOTAL FOR THREE MONTHS NOT EQUAL TO TOTAL MENTIONED ABOVE

VARIABLE Q14BOCT+Q14BSEP+Q14BAUG	DOUBLE	TotTripsNovbr

SECTION 1 - 2: DAY TRIPS
INTERVIEW MONTH: DECEMBER

E `Survey_date == 12 && Q11DAYSA == 1 && IsAnswered(Q13BDAYSA)`

STATIC TEXT

If exact months are not known, help the respondent to make rough estimates

Number of trips in November	NUMERIC: INTEGER	Q14CNOV

V1 `self <= Q13BDAYSA`
M1 Check against total number of trips undertaken

--.

Number of trips in October	NUMERIC: INTEGER	Q14COCT

V1 `self <= Q13BDAYSA`
M1 Check against total number of trips undertaken

--.

Number of trips in September	NUMERIC: INTEGER	Q14CSEP

V1 `self <= Q13BDAYSA`
M1 Check against total number of trips undertaken

--.

TOTAL NUMBER OF TRIPS (September to November) = *%TotTripsDecmb%*	NUMERIC: INTEGER	Q14CQ4TOT

--.

V1 `Q14CQ4TOT == Q14CNOV + Q14CSEP + Q14COCT`
M1 Please verify total against the other sum of three months
V2 `Q14CQ4TOT == Q13BDAYSA`
M2 TOTAL FOR THREE MONTHS NOT EQUAL TO TOTAL MENTIONED ABOVE

VARIABLE Q14CNOV+Q14COCT+Q14CSEP	DOUBLE	TotTripsDecmb

SECTION 1 - 2: DAY TRIPS
SECTION 2: DETAILS OF MOST RECENT DAY TRIP UNDERTAKEN BY THE HOUSEHOLD MEMBERS

E `Q11DAYSA == 1 && IsAnswered(Q13BDAYSA) && ((IsAnswered(Q14ADEC) && IsAnswered(Q14ANOV) && IsAnswered(Q14AOCT) && IsAnswered(Q14AQ1TOT)) || (IsAnswered(Q14BJAN) && IsAnswered(Q14BDEC) && IsAnswered(Q1` And 998 other symbols [1]

VARIABLE Survey_date -1	LONG	PastMonth
VARIABLE Survey_date +12 - 1	LONG	PastMonth_JFM
VARIABLE Survey_date - 3	LONG	Past3Month
VARIABLE Survey_date + 12 -3	LONG	Past3Month_JFM

STATIC TEXT

Now I am going to ask some questions about DAY TRIPS undertaken in the past three Calendar months prior to %Survey_date%. These trips are 40kms and above, outside your usual environment. Note that the trip must be completed and the person must have left and returned to his/her home same day.

2.1 On the most recent day trip, select which household member(s) travelled with you

I Make sure to include the current respondent as this is their trip!
F Q11DAYSA == 1

MULTI-SELECT: LINKED   Q21DAYTRIP
SOURCE OF CATEGORIES: ROSTER PRSNINF

2.2 On which date did the most recent trip take place in the three months before/prior to %Survey_date%?

E IsAnswered(Q21DAYTRIP)
V1 (self.Value.Month == 1 && (Q14AJAN > 0 || Q14BJAN > 0 || Q14CJAN > 0)) || (self.Value.Month == 2 && (Q14AFEB > 0 || Q14BFEB > 0 || Q14CFEB > 0)) || (self.Value.Month == 3 && (Q14AMAR > 0 || Q14BMAR And 699 other symbols [2]
M1 Month of trip not the same as Q1.4
V2 self.Value.Year == 2019 || self.Value.Year == 2020
M2 Trip date is not within the reference year

DATE   Q22DATE

2.3 What was the main province of destination on this day trip?

I Select the relevant option
E IsAnswered(Q21DAYTRIP)

SINGLE-SELECT   Q23PROV

01 ○ WESTERN CAPE
02 ○ EASTERN CAPE
03 ○ NORTHERN CAPE
04 ○ FREE STATE
05 ○ KWA-ZULU NATAL
06 ○ NORTH WEST
07 ○ GAUTENG
08 ○ MPUMALANGA
09 ○ LIMPOPO

2.4 What was the main district of destination on this day trip?	SINGLE-SELECT: CASCADING Q24DISTRICT
	010 ○ City of Cape Town Metropolitan Municipality
	011 ○ West Coast District Municipality
	012 ○ Cape Winelands Municipality
	013 ○ Overberg District Municipality
	014 ○ Eden District Municipality
	015 ○ Central Karoo District Municipality
	098 ○ Do not know
	016 ○ Sarah Baartman District Municipality
	017 ○ Amatole District Municipality
	018 ○ Chris Hani District Municipality
	019 ○ Joe Gqabi District Municipality
	020 ○ OR Tambo District Municipality
	021 ○ Alfred Nzo District Municipality
	022 ○ Nelson Mandela Bay Metropolitan
	023 ○ Buffalo City Metropolitan Municipality
	108 ○ Do not know
	And 45 other symbols [2]
2.5 What was the main place visited on this day trip? I Type the name of the main place visited E IsAnswered(Q21DAYTRIP)	TEXT Q25PLACE •--•

2.6 What was the main purpose of this day trip ?	SINGLE-SELECT	Q26MAINP

I Select the relevant option
E `IsAnswered(Q21DAYTRIP)`

- 01 ○ HOLIDAY/LEISURE AND RECREATION
- 02 ○ SHOPPING - PERSONAL
- 03 ○ SPORTING- SPECTATOR
- 04 ○ VISITING FRIENDS AND/OR RELATIVES
- 05 ○ BUSINESS AND PROFESSIONAL
- 06 ○ EDUCATION AND TRAINING
- 07 ○ MEDICAL
- 08 ○ RELIGIOUS
- 09 ○ FUNERAL
- 10 ○ OTHER

2.7 What was the main type of transport used to reach the main destination?

SINGLE-SELECT Q27TRANSP

I This is the transport used for the longest part of the journey in terms of distance to reach the destination. Select the relevant option
E `IsAnswered(Q21DAYTRIP)`

- 01 ○ MY OWN CAR/VAN/BAKKIE
- 02 ○ SOMEONE'S CAR/VAN/BAKKIE
- 03 ○ RENTAL CAR/VAN/BAKKIE
- 04 ○ MINIBUS TAXI
- 05 ○ METERED TAXI
- 06 ○ APP BASED CABS (e.g. UBER)
- 07 ○ COMMERCIAL BUS
- 08 ○ TOUR BUS
- 09 ○ ON FOOT OR BICYCLE
- 10 ○ MOTORCYCLE
- 11 ○ TRUCK OR LORRY
- 12 ○ TRAIN
- 13 ○ AIRCRAFT
- 14 ○ OTHER

2.8 What was the main type of transport that was used to return home?

I — This is the transport used for the longest part of the journey in terms of distance to reach the destination. Select the relevant option

E — `IsAnswered(Q21DAYTRIP)`

SINGLE-SELECT   Q28TRANSP

- 01 ○ MY OWN CAR/VAN/BAKKIE
- 02 ○ SOMEONE ELSE'CAR/VAN/BAKKIE
- 03 ○ RENTAL CAR
- 04 ○ MINIBUS TAXI
- 05 ○ METERED TAXI
- 06 ○ APP BASED CABS (e.g. UBER)
- 07 ○ COMMERCIAL BUS
- 08 ○ TOUR BUS
- 09 ○ ON FOOT OR BICYCLE
- 10 ○ MOTORCYCLE
- 11 ○ TRUCK OR LORRY
- 12 ○ TRAIN
- 13 ○ AIRCRAFT
- 14 ○ OTHER

SECTION 1 - 2: DAY TRIPS / SECTION 2: DETAILS OF MOST RECENT DAY TRIP UNDERTAKEN BY THE HOUSEHOLD MEMBERS

2.9 EXPENDITURE INCURRED BEFORE THE DAY TRIP

E — `IsAnswered(Q21DAYTRIP)`

STATIC TEXT

Now I want you to tell me about the total expenditure before the trip on items related to the trip. That is all OTHER expenditure for those who have been on a package trip. If not a package trip, include all expenses incurred by you (%RESPONDENT%) and by other members of the household before the trip. Include all expenses, even those paid for by another party, for example, your (%RESPONDENT%'s) host, employer or company. Please include all tips and taxes. Round off cents to the nearest rand.

STATIC TEXT

How much money did you (%RESPONDENT%) and/or other members of this household spend on the following before the day trip?

Food and beverages	NUMERIC: INTEGER Q29FOODC
Travel insurance	NUMERIC: INTEGER Q29TRAVINC
Other financial services (e.g. loan)	NUMERIC: INTEGER Q29FINC
Vehicle related costs (e.g.servicing the vehicle, fuel)	NUMERIC: INTEGER Q29VEHC
Security related costs (e.g. including alarm, hiring security/ house sitter specifically for the trip)	NUMERIC: INTEGER Q29SECUC

Shopping (e.g. clothing, toiletries, luggage, electrical supplies, gifts)	NUMERIC: INTEGER	Q29SHOPC

Medical supplies/inoculations (e.g. vaccination)	NUMERIC: INTEGER	Q29MEDIC

Other items	NUMERIC: INTEGER	Q29OTHRC

TOTAL INCURRED BEFORE THE TRIP = *%TotDayExp%* V1 `Q29TOTC == Q29FOODC + Q29TRAVINC + Q29FINC + Q29VEHC + Q29SECUC + Q29SHOPC + Q29MEDIC + Q29OTHRC` M1 The total inserted is not equal to the total of the expenses	NUMERIC: INTEGER	Q29TOTC

VARIABLE `Q29FOODC + Q29TRAVINC + Q29FINC + Q29VEHC + Q29SECUC + Q29SHOPC + Q29MEDIC + Q29OTHRC`	DOUBLE	TotDayExp

SECTION 1 - 2: DAY TRIPS / SECTION 2: DETAILS OF MOST RECENT DAY TRIP UNDERTAKEN BY THE HOUSEHOLD MEMBERS

2.10 EXPENDITURE INCURRED WHILST ON THE DAY TRIP

E `IsAnswered(Q21DAYTRIP)`

STATIC TEXT

Now I want you to tell me about the total expenditure whilst on the trip on items related to the trip. That is all OTHER expenditure for those who have been on a package trip. If not a package trip, include all expenses incurred by you (%RESPONDENT%) and by other members of the household on the trip. Include all expenses, even those paid for by another party, for example, your (%RESPONDENT%'s) host, employer or company. Please include all tips and taxes. Round off cents to the nearest rand.

STATIC TEXT

How much money did you and/or other members of your household spend on the following whilst on the day trip?

Transport	NUMERIC: INTEGER	Q210TRANSC

Food and beverages	NUMERIC: INTEGER	Q210FOODC

Recreational/entertainment (e.g. sports, game parks, cultural activities, parks and amusement parks)	NUMERIC: INTEGER	Q210RECREC

Medical expenses	NUMERIC: INTEGER	Q210MEDIC

Shopping - Personal	NUMERIC: INTEGER	Q210SHOPC

Shopping - Business	NUMERIC: INTEGER	Q210SHOPBC

Other items	NUMERIC: INTEGER	Q210OTHRC

- -

TOTAL INCURRED WHILST ON THE TRIP = *%TotDayDuringTrip%*	NUMERIC: INTEGER	Q210TOTC

V1 `Q210TOTC == Q210TRANSC + Q210FOODC + Q210RECREC + Q210ME DIC + Q210SHOPC + Q210SHOPBC + Q210OTHRC`

M1 The total inserted is not equal to the total of the expenses.

- -

VARIABLE `Q210TRANSC + Q210FOODC + Q210RECREC + Q210MEDIC + Q210SH OPC + Q210SHOPBC + Q210OTHRC`	DOUBLE	TotDayDuringTrip

2.11 Who decided to take this day trip?

I Select one or more options
E `IsAnswered(Q21DAYTRIP)`

MULTI-SELECT   Q211TRIPDECISION

- 01 ☐ SELF
- 02 ☐ SPOUSE / PARTNER
- 03 ☐ FRIENDS
- 04 ☐ CHILDREN (UNDER 18 YEARS)
- 05 ☐ PARENTS
- 06 ☐ FAMILY (E.G COUSINS / AUN TS / UNCLES / SPOUSE/ PAR TNER AND CHILDREN OVER 18 YEARS)
- 07 ☐ COLLEAGUES, ASSOCIATES, FELLOW WORKERS, TEAM
- 08 ☐ YOUR COMPANY / EMPLOYE R
- 09 ☐ STOKVEL GROUP
- 10 ☐ CHURCH GROUP / COMMU NITY GROUP
- 11 ☐ I HAD NO PART IN THE DEST INATION DECISION-MAKING / BEYOND MY CONTROL
- 12 ☐ OTHER

2.12 Which of the following special promotion or event prompted you (%RESPONDENT%) to g o at that particular time?

E `IsAnswered(Q21DAYTRIP)`
V1 `self.Yes.Length + self.No.Length == 10`
M1 Please provide an answer for all items

MULTI-SELECT: YES/NO   Q212PROMO

- 01 ☐/☐ Family event/occasion
- 02 ☐/☐ Cheap airfares
- 03 ☐/☐ Participation in sport e vent
- 04 ☐/☐ Spectator of a sport ev ent
- 05 ☐/☐ Music/cultural event
- 06 ☐/☐ Business/Exhibition/Co nference
- 07 ☐/☐ Wine/food festival
- 08 ☐/☐ Club meeting/reunion
- 09 ☐/☐ Religious event
- 10 ☐/☐ Other

2.13 How was the day trip booked?	SINGLE-SELECT	Q213BOOK

I Select the relevant option
E `IsAnswered(Q21DAYTRIP)`

01 ○ A tour operator
02 ○ A travel agent
03 ○ Booked independently
04 ○ NO BOOKINGS WERE MADE

2.14 What method was used to book?	SINGLE-SELECT	Q214METHD

I Select the relevant option
E `Q213BOOK.InRange(1,3)`

01 ○ Personal visit to travel shop
02 ○ Entirely by telephone
03 ○ On the internet
04 ○ Through fax/post
05 ○ Other

SECTION 3 - 5: OVERNIGHT TRIPS

E `Call_Attempt==1 && anymemberstayed.GetValueOrDefault() && AnyFourbyFour.GetValueOrDefault()`

STATIC TEXT

Now I am going to ask some questions about OVERNIGHT TRIPS undertaken in the past three Calendar months prior to %Survey_date%. These trips are 40kms and above, outside your usual environment and spent one or more night away from home).

STATIC TEXT

The trip must be completed (i.e. the person must have returned to his/her usual place of residence). Must not have been to deliver goods and/ or services for which the goods and / or services were paid for in cash, or any other form of payment at the destination visited.

3.1 In the three Calendar months before/prior to %Survey_date%, have you (%RESPONDENT%) taken any overnight trip inside South Africa? (i.e. 40km and above, outside your usual environment)?	SINGLE-SELECT Q31TAKEOVEN
	01 ○ Yes, 40km and more (any purpose)
	02 ○ Yes, less than 40km for leisure
	03 ○ Yes, less than 40km not for leisure
	04 ○ No, did not travel at all

3.2 Why did you (%RESPONDENT%) not take any overnight trips inside South Africa in the three Calendar months before/prior to %Survey_date%? E `Q31TAKEOVEN == 4`	SINGLE-SELECT Q32WHYNOVEN
	01 ○ NO FAMILY/FRIENDS TO VISIT SOMEWHERE ELSE
	02 ○ FINANCIAL REASONS
	03 ○ TOO EXPENSIVE, CANNOT AFFORD TO TRAVEL
	04 ○ TIME CONSTRAINTS
	05 ○ DISLIKE TRAVELLING
	06 ○ HEALTH REASONS
	07 ○ HAVE YOUNG CHILDREN
	08 ○ LIVING WITH DISABILITY
	09 ○ TOO OLD TO TRAVEL
	10 ○ SAFETY AND SECURITY REASONS
	11 ○ NO REASON TO UNDERTAKE A TRIP
	12 ○ LOCK-DOWN DUE TO COVID-19
	13 ○ OTHER

3.3 How many overnight trips did you (%RESPONDENT%) take inside South Africa in the three Calendar months before/prior to %Survey_date %?	NUMERIC: INTEGER	Q33OVENTRIP

E Q31TAKEOVEN == 1
V1 Q33OVENTRIP.InRange(1,91)
M1 You have entered a value greater than the expected range. Please verify

STATIC TEXT

E Q31TAKEOVEN == 1 && IsAnswered(Q33OVENTRIP)

3.4 Months in which day trips were undertaken

SECTION 3 - 5: OVERNIGHT TRIPS
INTERVIEW MONTH: JANUARY

E Survey_date == 1 && Q31TAKEOVEN == 1 && IsAnswered(Q33OVENTRIP)

STATIC TEXT

If exact months are not known, help the respondent to make rough estimates

Number of trips in December	NUMERIC: INTEGER	Q34ADEC

V1 self <= Q33OVENTRIP
M1 Check against total number of trips undertaken

Number of trips in November	NUMERIC: INTEGER	Q34ANOV

V1 self <= Q33OVENTRIP
M1 Check against total number of trips undertaken

Number of trips in October	NUMERIC: INTEGER	Q34AOCT

V1 self <= Q33OVENTRIP
M1 Check against total number of trips undertaken

TOTAL NUMBER OF TRIPS (October to December) = *%TotOvntripsJan%*	NUMERIC: INTEGER	Q34AQ1TOT

V1 Q34AQ1TOT == Q34ADEC + Q34ANOV + Q34AOCT
M1 Please verify total against the other sum of three months
V2 Q34AQ1TOT == Q33OVENTRIP
M2 TOTAL FOR THREE MONTHS NOT EQUAL TO TOTAL MENTIONED ABOVE

VARIABLE Q34ADEC+Q34ANOV+Q34AOCT	DOUBLE	TotOvntripsJan

SECTION 3 - 5: OVERNIGHT TRIPS
INTERVIEW MONTH: FEBRUARY

E Survey_date == 2 && Q31TAKEOVEN == 1 && IsAnswered(Q33OVENTRIP)

STATIC TEXT

If exact months are not known, help the respondent to make rough estimates

Number of trips in January	NUMERIC: INTEGER	Q34BJAN

V1 self <= Q33OVENTRIP
M1 Check against total number of trips undertaken

Number of trips in December	NUMERIC: INTEGER	Q34BDEC

V1 `self <= Q33OVENTRIP`
M1 Check against total number of trips undertaken

Number of trips in November	NUMERIC: INTEGER	Q34BNOV

V1 `self <= Q33OVENTRIP`
M1 Check against total number of trips undertaken

TOTAL NUMBER OF TRIPS (November to January) = *%TotOvntripsFeb%*	NUMERIC: INTEGER	Q34BQ1TOT

V1 `Q34BQ1TOT == Q34BJAN + Q34BDEC + Q34BNOV`
M1 Please verify total against the other sum of three months
V2 `Q34BQ1TOT == Q33OVENTRIP`
M2 TOTAL FOR THREE MONTHS NOT EQUAL TO TOTAL MENTIONED ABOVE

VARIABLE Q34BJAN+Q34BDEC+Q34BNOV	DOUBLE	TotOvntripsFeb

SECTION 3 - 5: OVERNIGHT TRIPS
INTERVIEW MONTH: MARCH
E `Survey_date == 3 && Q31TAKEOVEN == 1 && IsAnswered(Q33OVENTRIP)`

STATIC TEXT

If exact months are not known, help the respondent to make rough estimates

Number of trips in February	NUMERIC: INTEGER	Q34CFEB

V1 `self <= Q33OVENTRIP`
M1 Check against total number of trips undertaken

Number of trips in January	NUMERIC: INTEGER	Q34CJAN

V1 `self <= Q33OVENTRIP`
M1 Check against total number of trips undertaken

Number of trips in December	NUMERIC: INTEGER	Q34CDEC

V1 `self <= Q33OVENTRIP`
M1 Check against total number of trips undertaken

TOTAL NUMBER OF TRIPS (December to February) = *%TotOvntripsMar%*	NUMERIC: INTEGER	Q34CQ1TOT

V1 `Q34CQ1TOT == Q34CFEB + Q34CJAN + Q34CDEC`
M1 Please verify total against the other sum of three months
V2 `Q34CQ1TOT == Q33OVENTRIP`
M2 TOTAL FOR THREE MONTHS NOT EQUAL TO TOTAL MENTIONED ABOVE

VARIABLE Q34CFEB+Q34CJAN+Q34CDEC	DOUBLE	TotOvntripsMar

SECTION 3 - 5: OVERNIGHT TRIPS
INTERVIEW MONTH: APRIL
E `Survey_date == 4 && Q31TAKEOVEN == 1 && IsAnswered(Q33OVENTRIP)`

STATIC TEXT

If exact months are not known, help the respondent to make rough estimates

Number of trips in March	NUMERIC: INTEGER	Q34AMAR
V1 `self <= Q33OVENTRIP` M1 Check against total number of trips undertaken	--	
Number of trips in February	NUMERIC: INTEGER	Q34AFEB
V1 `self <= Q33OVENTRIP` M1 Check against total number of trips undertaken	--	
Number of trips in January	NUMERIC: INTEGER	Q34AJAN
V1 `self <= Q33OVENTRIP` M1 Check against total number of trips undertaken	--	
TOTAL NUMBER OF TRIPS (January to March) = *%TotOvntripsApr%*	NUMERIC: INTEGER	Q34AQ2TOT
V1 `Q34AQ2TOT == Q34AMAR + Q34AFEB + Q34AJAN` M1 Please verify total against the other sum of three months V2 `Q34AQ2TOT == Q33OVENTRIP` M2 TOTAL FOR THREE MONTHS NOT EQUAL TO TOTAL MENTIONED ABOVE	--	
VARIABLE Q34AMAR+Q34AFEB+Q34AJAN	DOUBLE	TotOvntripsApr

SECTION 3 - 5: OVERNIGHT TRIPS
INTERVIEW MONTH: MAY
E `Survey_date == 5 && Q31TAKEOVEN ==1 && IsAnswered(Q33OVENTRIP)`

STATIC TEXT

If exact months are not known, help the respondent to make rough estimates

Number of trips in April	NUMERIC: INTEGER	Q34BAPR
V1 `self <= Q33OVENTRIP` M1 Check against total number of trips undertaken	--	
Number of trips in March	NUMERIC: INTEGER	Q34BMAR
V1 `self <= Q33OVENTRIP` M1 Check against total number of trips undertaken	--	
Number of trips in February	NUMERIC: INTEGER	Q34BFEB
V1 `self <= Q33OVENTRIP` M1 Check against total number of trips undertaken	--	
TOTAL NUMBER OF TRIPS (February to April) = *%TotOvntripsMay%*	NUMERIC: INTEGER	Q34BQ2TOT
V1 `Q34BQ2TOT == Q34BAPR + Q34BMAR + Q34BFEB` M1 Please verify total against the other sum of three months V2 `Q34BQ2TOT == Q33OVENTRIP` M2 TOTAL FOR THREE MONTHS NOT EQUAL TO TOTAL MENTIONED ABOVE	--	
VARIABLE Q34BAPR+Q34BMAR+Q34BFEB	DOUBLE	TotOvntripsMay

SECTION 3 - 5: OVERNIGHT TRIPS
INTERVIEW MONTH: JUNE
E `Survey_date == 6 && Q31TAKEOVEN == 1 && IsAnswered(Q33OVENTRIP)`

STATIC TEXT

If exact months are not known, help the respondent to make rough estimates

Number of trips in May	NUMERIC: INTEGER	Q34CMAY

V1 `self <= Q33OVENTRIP`
M1 Check against total number of trips undertaken

Number of trips in April	NUMERIC: INTEGER	Q34CAPR

V1 `self <= Q33OVENTRIP`
M1 Check against total number of trips undertaken

Number of trips in March	NUMERIC: INTEGER	Q34CMAR

V1 `self <= Q33OVENTRIP`
M1 Check against total number of trips undertaken

TOTAL NUMBER OF TRIPS (March to May) = %TotOvntripsJun%	NUMERIC: INTEGER	Q34CQ2TOT

V1 `Q34CQ2TOT == Q34CMAY + Q34CAPR + Q34CMAR`
M1 Please verify total against the other sum of three months
V2 `Q34CQ2TOT == Q33OVENTRIP`
M2 TOTAL FOR THREE MONTHS NOT EQUAL TO TOTAL MENTIONED ABOVE

VARIABLE	DOUBLE	TotOvntripsJun
Q34CMAY+Q34CAPR+Q34CMAR		

SECTION 3 - 5: OVERNIGHT TRIPS
INTERVIEW MONTH: JULY
E `Survey_date == 7 && Q31TAKEOVEN == 1 && IsAnswered(Q33OVENTRIP)`

STATIC TEXT

If exact months are not known, help the respondent to make rough estimates

Number of trips in June	NUMERIC: INTEGER	Q34AJUN

V1 `self <= Q33OVENTRIP`
M1 Check against total number of trips undertaken

Number of trips in May	NUMERIC: INTEGER	Q34AMAY

V1 `self <= Q33OVENTRIP`
M1 Check against total number of trips undertaken

Number of trips in April	NUMERIC: INTEGER	Q34AAPR

V1 `self <= Q33OVENTRIP`
M1 Check against total number of trips undertaken

TOTAL NUMBER OF TRIPS (April to June) = %TotOvntripsJul%	NUMERIC: INTEGER	Q34AQ3TOT

V1 `Q34AQ3TOT == Q34AJUN + Q34AMAY + Q34AAPR`
M1 Please verify total against the other sum of three months
V2 `Q34AQ3TOT == Q33OVENTRIP`
M2 TOTAL FOR THREE MONTHS NOT EQUAL TO TOTAL MENTIONED ABOVE

VARIABLE	DOUBLE	TotOvntripsJul
Q34AJUN+Q34AMAY+Q34AAPR		

SECTION 3 - 5: OVERNIGHT TRIPS
INTERVIEW MONTH: AUGUST

E `Survey_date == 8 && Q31TAKEOVEN == 1 && IsAnswered(Q33OVENTRIP)`

STATIC TEXT

If exact months are not known, help the respondent to make rough estimates

Number of trips in July	NUMERIC: INTEGER	Q34BJUL
V1 `self <= Q33OVENTRIP`		
M1 Check against total number of trips undertaken	---------------------------------	

Number of trips in June	NUMERIC: INTEGER	Q34BJUN
V1 `self <= Q33OVENTRIP`		
M1 Check against total number of trips undertaken	---------------------------------	

Number of trips in May	NUMERIC: INTEGER	Q34BMAY
V1 `self <= Q33OVENTRIP`		
M1 Check against total number of trips undertaken	---------------------------------	

TOTAL NUMBER OF TRIPS (May to July) = *%TotOvntripsAug%*	NUMERIC: INTEGER	Q34BQ3TOT
V1 `Q34BQ3TOT == Q34BJUL + Q34BJUN + Q34BMAY`		
M1 Please verify total against the other sum of three months	---------------------------------	
V2 `Q34BQ3TOT == Q33OVENTRIP`		
M2 TOTAL FOR THREE MONTHS NOT EQUAL TO TOTAL MENTIONED ABOVE		

VARIABLE	DOUBLE	TotOvntripsAug
Q34BJUL+Q34BJUN+Q34BMAY		

SECTION 3 - 5: OVERNIGHT TRIPS
INTERVIEW MONTH: SEPTEMBER

E `Survey_date == 9 && Q31TAKEOVEN == 1 && IsAnswered(Q33OVENTRIP)`

STATIC TEXT

If exact months are not known, help the respondent to make rough estimates

Number of trips in August	NUMERIC: INTEGER	Q34CAUG
V1 `self <= Q33OVENTRIP`		
M1 Check against total number of trips undertaken	---------------------------------	

Number of trips in July	NUMERIC: INTEGER	Q34CJUL
V1 `self <= Q33OVENTRIP`		
M1 Check against total number of trips undertaken	---------------------------------	

Number of trips in June	NUMERIC: INTEGER	Q34CJUN
V1 `self <= Q33OVENTRIP`		
M1 Check against total number of trips undertaken	---------------------------------	

TOTAL NUMBER OF TRIPS (June to August) = *%TotOvntripsSep%*	NUMERIC: INTEGER	Q34CQ3TOT

V1 `Q34CQ3TOT == Q34CAUG + Q34CJUL + Q34CJUN`
M1 Please verify total against the other sum of three months
V2 `Q34CQ3TOT == Q33OVENTRIP`
M2 TOTAL FOR THREE MONTHS NOT EQUAL TO TOTAL MENTIONED ABOVE

VARIABLE	DOUBLE	TotOvntripsSep
Q34CAUG+Q34CJUL+Q34CJUN		

SECTION 3 - 5: OVERNIGHT TRIPS

INTERVIEW MONTH: OCTOBER

E `Survey_date == 10 && Q31TAKEOVEN == 1 && IsAnswered(Q33OVENTRIP)`

STATIC TEXT

If exact months are not known, help the respondent to make rough estimates

Number of trips in September	NUMERIC: INTEGER	Q34ASEP

V1 `self <= Q33OVENTRIP`
M1 Check against total number of trips undertaken

Number of trips in August	NUMERIC: INTEGER	Q34AAUG

V1 `self <= Q33OVENTRIP`
M1 Check against total number of trips undertaken

Number of trips in July	NUMERIC: INTEGER	Q34AJUL

V1 `self <= Q33OVENTRIP`
M1 Check against total number of trips undertaken

TOTAL NUMBER OF TRIPS (July to September) = *%TotOvntripsOct%*	NUMERIC: INTEGER	Q34AQ4TOT

V1 `Q34AQ4TOT == Q34ASEP + Q34AAUG + Q34AJUL`
M1 Please verify total against the other sum of three months
V2 `Q34AQ4TOT == Q33OVENTRIP`
M2 TOTAL FOR THREE MONTHS NOT EQUAL TO TOTAL MENTIONED ABOVE

VARIABLE	DOUBLE	TotOvntripsOct
Q34ASEP+Q34AAUG+Q34AJUL		

SECTION 3 - 5: OVERNIGHT TRIPS

INTERVIEW MONTH: NOVEMBER

E `Survey_date == 11 && Q31TAKEOVEN == 1 && IsAnswered(Q33OVENTRIP)`

STATIC TEXT

If exact months are not known, help the respondent to make rough estimates

Number of trips in October	NUMERIC: INTEGER	Q34BOCT

V1 `self <= Q33OVENTRIP`
M1 Check against total number of trips undertaken

Number of trips in September	NUMERIC: INTEGER	Q34BSEP

V1 `self <= Q33OVENTRIP`
M1 Check against total number of trips undertaken

Number of trips in August	NUMERIC: INTEGER	Q34BAUG

V1 `self <= Q33OVENTRIP`
M1 Check against total number of trips undertaken

TOTAL NUMBER OF TRIPS (August to October) = *%TotOvntripsNov%*	NUMERIC: INTEGER	Q34BQ4TOT

V1 `Q34BQ4TOT == Q34BOCT + Q34BSEP + Q34BAUG`
M1 Please verify total against the other sum of three months
V2 `Q34BQ4TOT == Q33OVENTRIP`
M2 TOTAL FOR THREE MONTHS NOT EQUAL TO TOTAL MENTIONED ABOVE

VARIABLE Q34BOCT+Q34BSEP+Q34BAUG	DOUBLE	TotOvntripsNov

SECTION 3 - 5: OVERNIGHT TRIPS
INTERVIEW MONTH: DECEMBER

E `Survey_date == 12 && Q31TAKEOVEN == 1 && IsAnswered(Q33OVENTRIP)`

STATIC TEXT

If exact months are not known, help the respondent to make rough estimates

Number of trips in November	NUMERIC: INTEGER	Q34CNOV

V1 `self <= Q33OVENTRIP`
M1 Check against total number of trips undertaken

Number of trips in October	NUMERIC: INTEGER	Q34COCT

V1 `self <= Q33OVENTRIP`
M1 Check against total number of trips undertaken

Number of trips in September	NUMERIC: INTEGER	Q34CSEP

V1 `self <= Q33OVENTRIP`
M1 Check against total number of trips undertaken

TOTAL NUMBER OF TRIPS (September to November) = *%TotOvntripsDec%*	NUMERIC: INTEGER	Q34CQ4TOT

V1 `Q34CQ4TOT == Q34CNOV + Q34CSEP + Q34COCT`
M1 Please verify total against the other sum of three months
V2 `Q34CQ4TOT == Q33OVENTRIP`
M2 TOTAL FOR THREE MONTHS NOT EQUAL TO TOTAL MENTIONED ABOVE

VARIABLE Q34CNOV+Q34COCT+Q34CSEP	DOUBLE	TotOvntripsDec

SECTION 3 - 5: OVERNIGHT TRIPS
SECTION 4: DETAILS OF MOST RECENT OVERNIGHT TRIP UNDERTAKEN BY THE HOUSEHOLD MEMBERS

E `Q31TAKEOVEN == 1 && IsAnswered(Q33OVENTRIP) && ((IsAnswered(Q34ADEC) && IsAnswered(Q34ANOV) && IsAnswered(Q34AOCT) && IsAnswered(Q34AQ1TOT)) || (IsAnswered(Q34BJAN) && IsAnswered(Q34BDEC) && IsAnsw` <u>And 1006 other symbols [2]</u>

VARIABLE Survey_date –1	LONG	PastMonth_night
VARIABLE Survey_date +12 - 1	LONG	PastMonth_JFM_night
VARIABLE Survey_date –3	LONG	Past3Month_night
VARIABLE Survey_date + 12 –3	LONG	Past3Month_JFM_night

STATIC TEXT

Most recent overnight trip inside South Africa that %RESPONDENT% undertook in the past three Calendar months prior to %Survey_date%

4.1 On the most recent overnight trip, select which household member(s) travelled with you (including yourself (%RESPONDENT%)) F Q31TAKEOVEN == 1	MULTI-SELECT: LINKED SOURCE OF CATEGORIES: ROSTER PRSNINF	Q41OVERNIGHTTRIP
4.2.1 On which date did you (%RESPONDENT%) leave for the most recent trip? E IsAnswered(Q41OVERNIGHTTRIP) V1 (self.Value.Month == 1 && (Q34AJAN > 0 || Q34BJAN > 0 || Q34CJAN > 0)) || (self.Value.Month == 2 && (Q34AFEB > 0 || Q34BFEB > 0 || Q34CFEB > 0)) || (self.Value.Month == 3 && (Q34AMAR > 0 || Q34BMAR And 1400 other symbols [3] M1 Month of trip not the same as Q3.4 V2 self.Value.Year == 2019 || self.Value.Year == 2020 M2 Trip date is not within the reference year	DATE	Q421STARTDATE ∙∙∙∎
4.2.2 On which date did you (%RESPONDENT%) return from the most recent trip? E IsAnswered(Q41OVERNIGHTTRIP) V1 Q422ENDDATE > Q421STARTDATE M1 Return date of the trip should be greater than start date V2 (self.Value.Month == 1 && (Q34AJAN > 0 || Q34BJAN > 0 || Q34CJAN > 0)) || (self.Value.Month == 2 && (Q34AFEB > 0 || Q34BFEB > 0 || Q34CFEB > 0)) || (self.Value.Month == 3 && (Q34AMAR > 0 || Q34BMAR And 1401 other symbols [4] M2 Month of trip not the same as Q3.4	DATE	Q422ENDDATE ∙∙∙∎
VARIABLE Math.Abs((Q422ENDDATE - Q421STARTDATE).Value.TotalDays)	DOUBLE	TottripNights
4.3 What was the main province of destination on this overnight trip? I Select the relevant option E IsAnswered(Q41OVERNIGHTTRIP)	SINGLE-SELECT 01 ○ WESTERN CAPE 02 ○ EASTERN CAPE 03 ○ NORTHERN CAPE 04 ○ FREE STATE 05 ○ KWA-ZULU NATAL 06 ○ NORTH WEST 07 ○ GAUTENG 08 ○ MPUMALANGA 09 ○ LIMPOPO	Q43PROV

4.4 What was the main district of destination on this overnight trip?	SINGLE-SELECT: CASCADING Q44DISTRICT
	010 ○ City of Cape Town Metropolitan Municipality
	011 ○ West Coast District Municipality
	012 ○ Cape Winelands Municipality
	013 ○ Overberg District Municipality
	014 ○ Eden District Municipality
	015 ○ Central Karoo District Municipality
	098 ○ Do not know
	016 ○ Sarah Baartman District Municipality
	017 ○ Amatole District Municipality
	018 ○ Chris Hani District Municipality
	019 ○ Joe Gqabi District Municipality
	020 ○ OR Tambo District Municipality
	021 ○ Alfred Nzo District Municipality
	022 ○ Nelson Mandela Bay Metropolitan
	023 ○ Buffalo City Metropolitan Municipality
	108 ○ Do not know
	And 45 other symbols [3]
4.5 What was the main place visited on this overnight trip? I Type the name of the main place visited E IsAnswered(Q41OVERNIGHTTRIP)	TEXT Q45PLACE ╍╍╍╍╍╍╍╍╍╍╍╍╍╍╍╍╍╍╍╍╍╍╍╍╍╍╍╍╍╍╍╍╍╍╍╍╍

4.6 What was the main purpose of this overnight trip?

I Select the relevant option
E IsAnswered(Q41OVERNIGHTTRIP)

- 01 ⭘ HOLIDAY/LEISURE AND RECREATION
- 02 ⭘ SHOPPING - PERSONAL
- 03 ⭘ SPORTING- SPECTATOR
- 04 ⭘ VISITING FRIENDS AND/OR RELATIVES
- 05 ⭘ BUSINESS AND PROFESSIONAL
- 06 ⭘ EDUCATION AND TRAINING
- 07 ⭘ MEDICAL
- 08 ⭘ RELIGIOUS
- 09 ⭘ FUNERAL
- 10 ⭘ OTHER

4.7 What was the main type of transport used to reach the main destination?

I This is the transport used for the longest part of the journey in terms of distance to reach the destination. Select the relevant option
E IsAnswered(Q41OVERNIGHTTRIP)

- 01 ⭘ MY OWN CAR/VAN/BAKKIE
- 02 ⭘ SOMEONE'S CAR/VAN/BAKKIE
- 03 ⭘ RENTAL CAR
- 04 ⭘ MINIBUS TAXI
- 05 ⭘ METERED TAXI
- 06 ⭘ APP BASED CABS (e.g. UBER)
- 07 ⭘ COMMERCIAL BUS
- 08 ⭘ TOUR BUS
- 09 ⭘ ON FOOT OR BICYCLE
- 10 ⭘ MOTORCYCLE
- 11 ⭘ TRUCK OR LORRY
- 12 ⭘ TRAIN
- 13 ⭘ AIRCRAFT
- 14 ⭘ OTHER

4.8 What was the main type of transport that was used to return home?

I This is the transport used for the longest part of the journey in terms of distance to reach the destination. Select the relevant option

E IsAnswered(Q41OVERNIGHTTRIP)

SINGLE-SELECT   Q48TRANSP

01 ○ MY OWN CAR/VAN/BAKKIE
02 ○ SOMEONE'S CAR/VAN/BAKKIE
03 ○ RENTAL CAR
04 ○ MINIBUS TAXI
05 ○ METERED TAXI
06 ○ APP BASED CABS (e.g. UBER)
07 ○ COMMERCIAL BUS
08 ○ TOUR BUS
09 ○ ON FOOT OR BICYCLE
10 ○ MOTORCYCLE
11 ○ TRUCK OR LORRY
12 ○ TRAIN
13 ○ AIRCRAFT
14 ○ OTHER

SECTION 3 - 5: OVERNIGHT TRIPS / SECTION 4: DETAILS OF MOST RECENT OVERNIGHT TRIP UNDERTAKEN BY THE HOUSEHOLD MEMBERS

4.9 EXPENDITURE INCURRED BEFORE THE OVERNIGHT TRIP

E IsAnswered(Q41OVERNIGHTTRIP)

STATIC TEXT

Now I want you to tell me about the total expenditure before the trip on items related to the trip. That is all OTHER expenditure for those who have been on a package trip. If not a package trip, include all expenses incurred by you (%RESPONDENT%) and by other members of the household before the trip. Include all expenses, even those paid for by another party, for example, your (%RESPONDENT%'s) host, employer or company. Please include all tips and taxes. Round off cents to the nearest rand.

STATIC TEXT

How much money did you (%RESPONDENT%) and/or other household members incur on the following before the overnight trip?

Food and beverages	NUMERIC: INTEGER Q49FOODC
Travel insurance	NUMERIC: INTEGER Q49TRAVINC
Other financial services (e.g. loan)	NUMERIC: INTEGER Q49FINC
Vehicle related costs (e.g.servicing the vehicle, fuel)	NUMERIC: INTEGER Q49VEHC
Security related costs (e.g. including alarm, hiring security/ house sitter specifically for the trip)	NUMERIC: INTEGER Q49SECUC

Shopping (e.g. clothing, toiletries, luggage, electrical supplies, gifts)	NUMERIC: INTEGER Q49SHOPC
	- .
Medical supplies/inoculations (e.g. vaccination)	NUMERIC: INTEGER Q49MEDIC
	- .
Other items	NUMERIC: INTEGER Q49OTHRC
	- .

TOTAL INCURRED BEFORE THE TRIP = *%TotExpeBeforeNightTrip%* V1 Q49TOTC == Q49FOODC + Q49TRAVINC + Q49FINC + Q49VEHC + Q49SECUC + Q49SHOPC + Q49MEDIC + Q49OTHRC M1 The total inserted is not equal to the total of the expenses	NUMERIC: INTEGER Q49TOTC - .
VARIABLE Q49FOODC + Q49TRAVINC + Q49FINC + Q49VEHC + Q49SECUC + Q49SHOPC + Q49MEDIC + Q49OTHRC	DOUBLE TotExpeBeforeNightTrip

SECTION 3 - 5: OVERNIGHT TRIPS / SECTION 4: DETAILS OF MOST RECENT OVERNIGHT TRIP UNDERTAKEN BY THE HOUSEHOLD MEMBERS
4.10 EXPENDITURE INCURRED WHILST ON THE OVERNIGHT TRIP
E   IsAnswered(Q410OVERNIGHTTRIP)

STATIC TEXT

Now I want you to tell me about the total expenditure whilst on the trip on items related to the trip. That is all OTHER expenditure for those who have been on a package trip. If not a package trip, include all expenses incurred by %RESPONDENT% and by other members of the household on the trip. Include all expenses, even those paid for by another party, for example, %RESPONDENT%'s host, employer or company. Please include all tips and taxes. Round off cents to the nearest rand.

STATIC TEXT

How much money did you (%RESPONDENT%) and/or other household members incur on the following whilst on the overnight trip?

Transport	NUMERIC: INTEGER Q410TRANSC
	- .
Accommodation	NUMERIC: INTEGER Q410ACCOM
	- .
Food and beverages	NUMERIC: INTEGER Q410FOODC
	- .
Recreational/entertainment (e.g. sports, game parks, cultural activities, parks and amusement parks)	NUMERIC: INTEGER Q410RECREC
	- .
Medical expenses	NUMERIC: INTEGER Q410MEDIC
	- .
Shopping - Personal	NUMERIC: INTEGER Q410SHOPC
	- .

Shopping - Business	NUMERIC: INTEGER	Q410SHOPBC

Other items	NUMERIC: INTEGER	Q410OTHRC

TOTAL INCURRED WHILST ON THE TRIP = *%TotExpeDuringNightTrip%*	NUMERIC: INTEGER	Q410TOTC
V1 `Q410TOTC == Q410ACCOM + Q410TRANSC + Q410FOODC + Q410REC REC + Q410MEDIC + Q410SHOPC + Q410SHOPBC + Q410OTHRC`	-------------------------------	
M1 The total inserted is not equal to the total of the expenses.		

VARIABLE `Q410ACCOM + Q410TRANSC + Q410FOODC + Q410RECREC + Q410MEDIC + Q410SHOPC + Q410SHOPBC + Q410OTHRC`	DOUBLE	TotExpeDuringNightTrip

4.11 Which of the following packages did you (%RESPONDENT%) buy for his/her trip?	SINGLE-SELECT	Q411PACKTYPE
E `IsAnswered(Q41OVERNIGHTTRIP)`	01 ○ Fully inclusive package (i.e. transport, accommodation, shopping, coach tours, food and beverages)	
	02 ○ Full package (i.e. transport, accommodation, car hire, food and beverages)	
	03 ○ Package (i.e. transport, accommodation and car hire but not food)	
	04 ○ No package / Independent arrangement (e.g transport, accommodation, car hire, coach tours and food were each booked separately)	

4.12 How much did this package trip cost?	NUMERIC: INTEGER	Q412COST
I Give the total cost of the package for you and/or household members E `Q411PACKTYPE.InRange(1,3)`	-------------------------------	

4.13 How many paid bed nights were spent on this overnight trip?	NUMERIC: INTEGER	Q413BEDNIGHT
I Please include number of bed nights for all destinations E `IsAnswered(Q41OVERNIGHTTRIP)` V1 `self <= TottripNights || self == TottripNights - Q414UNP AIDBED` M1 Number of nights does not correspond with %TottripNights% nights calculated from trip dates	-------------------------------	

4.14 How many unpaid bed nights were spent on this overnight trip?	NUMERIC: INTEGER	Q414UNPAIDBED
I Please include number of unpaid bed nights for all destinations E `IsAnswered(Q41OVERNIGHTTRIP)` V1 `self == TottripNights - Q413BEDNIGHT` M1 Number of nights must be the difference between total nights and unpaid bednights.	-------------------------------	

4.15 NIGHTS SPENT IN ACCOMMODATION

E `IsAnswered(Q41OVERNIGHTTRIP)`

STATIC TEXT

What type of accommodation was used on the most recent overnight trip? Indicate the number of nights that were spent at each type of accommodation

Number of nights in a Hotel	NUMERIC: INTEGER Q415HOT
V1 `self <= TottripNights`	
M1 Total nights must correspond with nights spent in accomodation	

Number of nights in a Guest house	NUMERIC: INTEGER Q415GUES
V1 `self <= TottripNights`	
M1 Total nights must correspond with nights spent in accomodation	

Number of nights in a Bed and Breakfast	NUMERIC: INTEGER Q415BB
V1 `self <= TottripNights`	
M1 Total nights must correspond with nights spent in accomodation	

Number of nights in a Lodge (e.g. game lodge)	NUMERIC: INTEGER Q415LOD
V1 `self <= TottripNights`	
M1 Total nights must correspond with nights spent in accomodation	

Number of nights in a Self-catering	NUMERIC: INTEGER Q415SELF
V1 `self <= TottripNights`	
M1 Total nights must correspond with nights spent in accomodation	

Number of nights at Friends and relatives	NUMERIC: INTEGER Q415REL
V1 `self <= TottripNights`	
M1 Total nights must correspond with nights spent in accomodation	

Number of nights in a Hostel/backpackers	NUMERIC: INTEGER Q415HOS
V1 `self <= TottripNights`	
M1 Total nights must correspond with nights spent in accomodation	

Number of nights in a Camping and caravan	NUMERIC: INTEGER Q415CAMP
V1 `self <= TottripNights`	
M1 Total nights must correspond with nights spent in accomodation	

Number of nights in a Hospital	NUMERIC: INTEGER Q415HOSP
V1 `self <= TottripNights`	
M1 Total nights must correspond with nights spent in accomodation	

Number of nights in a Halls (i.e. Church/Community halls)	NUMERIC: INTEGER Q415HALLS
V1 `self <= TottripNights`	
M1 Total nights must correspond with nights spent in accomodation	

Number of nights in a Holiday home/second home	NUMERIC: INTEGER Q415HOL
V1 `self <= TottripNights`	
M1 Total nights must correspond with nights spent in accomodation	

Number of nights in Other accommodation	NUMERIC: DECIMAL	Q415OTH

V1 `self <= TottripNights`
M1 Total nights must correspond with nights spent in accomodation

TOTAL NUMBER OF NIGHTS SPENT IN ACCOM MODATION = *%NightsINAccommo%*	NUMERIC: INTEGER	Q415TOTAL

V1 `Q415TOTAL == (Q415HOT+Q415GUES+Q415BB+Q415LOD+Q415SELF+Q`
    `415REL+Q415HOS+Q415CAMP+Q415HOSP+Q415HALLS+Q415HOL+Q415O`
    `TH)`
M1 You have entered a value that is not equal to the nights spent as per th
    e different accommodation types. Please verify.
V2 `TottripNights == Q415TOTAL`
M2 Total number of nights must be equal to %TottripNights%

VARIABLE
 `Q415HOT+Q415GUES+Q415BB+Q415LOD+Q415SELF+Q415REL+Q415HOS`
 `+Q415CAMP+Q415HOSP+Q415HALLS+Q415HOL+Q415OTH`
	DOUBLE	NightsINAccommo

4.16 Including yourself (%RESPONDENT%), how many people in total went on this overnight trip? Include those who are not members of this household	NUMERIC: INTEGER	Q416TOTAL

E   `IsAnswered(Q41OVERNIGHTTRIP)`
V1 `self > 0`
M1 You have entered a value that is not within the expected range

4.17 Of the people mentioned above, how man y were members of this household (Including y ourself (%RESPONDENT%))?	NUMERIC: INTEGER	Q417HH

E   `IsAnswered(Q416TOTAL)`
V1 `self == Q41OVERNIGHTTRIP.Length`
M1 Total must equal persons who undertook the trip

4.18 While on this overnight trip, which of the following activities did you (%RESPONDENT%) undertake, apart from those in the main purpose?

E   IsAnswered(Q41OVERNIGHTTRIP)

V1 self.Yes.Length + self.No.Length == 22

M1 Please provide an answer for all items

01 ☐/☐ Adventure e.g. bungee jumping, scuba diving, white water rafting, hiking

02 ☐/☐ Beach e.g. surfing, sun bathing, and swimming

03 ☐/☐ Business e.g. conference, convention, visiting, clients

04 ☐/☐ Cultural historical and heritage e.g. cultural village, museums, art gallery, township tour

05 ☐/☐ Education/training/studying

06 ☐/☐ Health e.g. hydro, spa, beauty centre, health farms

07 ☐/☐ Hunting

08 ☐/☐ Medical e.g. treatment in a clinic/hospital

09 ☐/☐ Nightlife e.g. discos, nightclubs

10 ☐/☐ Eating out e.g. restaurants and bars

11 ☐/☐ Entertainment (e.g. theatre, concerts, shows, cinema)

12 ☐/☐ Shopping e.g. malls, flea/craft markets (includes browsing and purchasing)

13 ☐/☐ Socializing e.g. spending time with people indoors or outdoors (e.g. picnics, barbeque/braai)

14 ☐/☐ Sporting - attended a sporting event as a spectator

15 ☐/☐ Sporting - competed in a sporting event

16 ☐/☐ Theme parks e.g. aquariums, amusement parks

And 6 other symbols [4]

4.19 What was the attraction or landmark that you (%RESPONDENT%) visited ?	SINGLE-SELECT: CASCADING	Q419ATTRA
	001 ○ Boulder's Beach (African Penguins)	
	002 ○ Camp's Bay	
	003 ○ Cango Caves	
	004 ○ Cape Agulhas (southernmost tip of Africa)	
	005 ○ Cape Point	
	006 ○ Cape Town Central City	
	007 ○ Cape Town Ostrich Ranch / Cape Point Ostrich Farms	
	008 ○ Cape Town Whale watching	
	009 ○ Clifton Beach	
	010 ○ Grand West Casino	
	011 ○ Hermanus (Town and Whale watching)	
	012 ○ Kirstenbosch Botanical Gardens	
	013 ○ Mzoli's Place	
	014 ○ Muizenberg Beach	
	015 ○ Ratanga Junction	
	016 ○ Robben Island	
	And 160 other symbols [5]	

SECTION 3 - 5: OVERNIGHT TRIPS

SECTION 5: LEVEL OF SATISFACTION ON MOST RECENT OVERNIGHT TRIP

E Q31TAKEOVEN == 1 && IsAnswered(Q41OVERNIGHTTRIP)

STATIC TEXT

Please indicate the level of satisfaction or dissatisfaction with each of the following elements during your (%RESPONDENT%'s) recent overnight trip

STATIC TEXT

ACCOMMODATION

a. Value for money of accommodation	SINGLE-SELECT	Q5VALU
	01 ○ Very satisfied	
	02 ○ Satisfied	
	03 ○ Dissatisfied	
	04 ○ Very dissatisfied	
	08 ○ Not applicable	

b. Quality of accommodation	SINGLE-SELECT	Q5QUAL
	01 ⭕ Very satisfied	
	02 ⭕ Satisfied	
	03 ⭕ Dissatisfied	
	04 ⭕ Very dissatisfied	
	08 ⭕ Not applicable	

c. Service levels at accommodation	SINGLE-SELECT	Q5SERV
	01 ⭕ Very satisfied	
	02 ⭕ Satisfied	
	03 ⭕ Dissatisfied	
	04 ⭕ Very dissatisfied	
	08 ⭕ Not applicable	

STATIC TEXT

INFORMATION

d. Tourist information when planning your trip	SINGLE-SELECT	Q5INFO
	01 ⭕ Very satisfied	
	02 ⭕ Satisfied	
	03 ⭕ Dissatisfied	
	04 ⭕ Very dissatisfied	
	08 ⭕ Not applicable	

e. Tour guides	SINGLE-SELECT	Q5GUID
	01 ⭕ Very satisfied	
	02 ⭕ Satisfied	
	03 ⭕ Dissatisfied	
	04 ⭕ Very dissatisfied	
	08 ⭕ Not applicable	

f. Tourist information at destination	SINGLE-SELECT	Q5DEST
	01 ⭕ Very satisfied	
	02 ⭕ Satisfied	
	03 ⭕ Dissatisfied	
	04 ⭕ Very dissatisfied	
	08 ⭕ Not applicable	

g. Information Centre/ tourism offices	SINGLE-SELECT	Q5OFFI
	01 ⭕ Very satisfied	
	02 ⭕ Satisfied	
	03 ⭕ Dissatisfied	
	04 ⭕ Very dissatisfied	
	08 ⭕ Not applicable	

STATIC TEXT

TOURIST ATTRACTION

h. Value for money at tourist attraction	SINGLE-SELECT Q5ATTR 01 ○ Very satisfied 02 ○ Satisfied 03 ○ Dissatisfied 04 ○ Very dissatisfied 08 ○ Not applicable
i. Cultural, historical and heritage sites and activities	SINGLE-SELECT Q5SITE 01 ○ Very satisfied 02 ○ Satisfied 03 ○ Dissatisfied 04 ○ Very dissatisfied 08 ○ Not applicable
j. Natural attractions such as beaches, mountains, scenery, etc.	SINGLE-SELECT Q5NATU 01 ○ Very satisfied 02 ○ Satisfied 03 ○ Dissatisfied 04 ○ Very dissatisfied 08 ○ Not applicable

STATIC TEXT

TRANSPORT

k. Road infrastructure	SINGLE-SELECT Q5HINF 01 ○ Very satisfied 02 ○ Satisfied 03 ○ Dissatisfied 04 ○ Very dissatisfied 08 ○ Not applicable
l. Local public transport	SINGLE-SELECT Q5LTRANS 01 ○ Very satisfied 02 ○ Satisfied 03 ○ Dissatisfied 04 ○ Very dissatisfied 08 ○ Not applicable
m. Car hire facilities	SINGLE-SELECT Q5CARH 01 ○ Very satisfied 02 ○ Satisfied 03 ○ Dissatisfied 04 ○ Very dissatisfied 08 ○ Not applicable

n. Domestic flights	SINGLE-SELECT	Q5KFLIG
	01 ○ Very satisfied	
	02 ○ Satisfied	
	03 ○ Dissatisfied	
	04 ○ Very dissatisfied	
	08 ○ Not applicable	

STATIC TEXT

OTHER

o. Service levels at restaurants	SINGLE-SELECT	Q5LREST
	01 ○ Very satisfied	
	02 ○ Satisfied	
	03 ○ Dissatisfied	
	04 ○ Very dissatisfied	
	08 ○ Not applicable	

p. Overall affordability of the trip	SINGLE-SELECT	Q5MAFFO
	01 ○ Very satisfied	
	02 ○ Satisfied	
	03 ○ Dissatisfied	
	04 ○ Very dissatisfied	
	08 ○ Not applicable	

q. Overall satisfaction with the trip	SINGLE-SELECT	Q5NSATI
	01 ○ Very satisfied	
	02 ○ Satisfied	
	03 ○ Dissatisfied	
	04 ○ Very dissatisfied	
	08 ○ Not applicable	

r. Child care facilities	SINGLE-SELECT	Q5PCHILD
	01 ○ Very satisfied	
	02 ○ Satisfied	
	03 ○ Dissatisfied	
	04 ○ Very dissatisfied	
	08 ○ Not applicable	

s. Universally accessible facilities (e.g. Woman travelling with children, people living with disabilities)	SINGLE-SELECT	Q5QDISA
	01 ○ Very satisfied	
	02 ○ Satisfied	
	03 ○ Dissatisfied	
	04 ○ Very dissatisfied	
	08 ○ Not applicable	

| t. Safety and security | SINGLE-SELECT | Q5OTOUR |

01 ○ Very satisfied

02 ○ Satisfied

03 ○ Dissatisfied

04 ○ Very dissatisfied

08 ○ Not applicable

SECTION 6: OUTBOUND TRIPS

E `Call_Attempt == 1 && anymemberstayed.GetValueOrDefault() && AnyFourbyFour.GetValueOrDefault()`

STATIC TEXT

Read out: Now I am going to ask some questions about trips outside the borders of South Africa, undertaken in the past three months.These are trips outside your usual environment (i.e. 40kms and above, one way, but visited less frequently than once a week, unless for leisure purposes).Note that the trip must be completed, i.e. the person must have returned to his or her usual place of residence.

STATIC TEXT

DAY TRIPS

6.1 In the three Calendar months before/prior to %Survey_date%, have you (%RESPONDENT%) taken any day trip outside the borders of South Africa?	SINGLE-SELECT	Q61DAYOUT
	01 ◯ Yes	
	02 ◯ No	

STATIC TEXT

E `Q61DAYOUT == 1`

Now I want you to tell me about the total expenditure before the trip on items related to the trip. That is all OTHER expenditure for those who have been on a package trip. If not a package trip, include all expenses incurred by you (%RESPONDENT%) and by other members of the household before the trip. Include all expenses, even those paid for by another party, for example, your (%RESPONDENT%'s) host, employer or company. Please include all tips and taxes. Round off cents to the nearest rand.

6.2 How much money did you (%RESPONDENT%) spend before the day trip?	NUMERIC: INTEGER	Q62EXPE
E `Q61DAYOUT == 1`	--------------------------------	

STATIC TEXT

OVERNIGHT TRIPS

6.3 In the three Calendar months before/prior to %Survey_date%, have you (%RESPONDENT%) taken any overnight trip outside the borders of South Africa?	SINGLE-SELECT	Q63NIGHTOUT
	01 ◯ Yes	
	02 ◯ No	

6.4 What was the main purpose of this overnight trip? I Select the relevant option E `Q63NIGHTOUT == 1`	SINGLE-SELECT	Q64MAINP
	01 ◯ HOLIDAY/LEISURE AND RECREATION	
	02 ◯ SHOPPING - PERSONAL	
	03 ◯ SPORTING- SPECTATOR	
	04 ◯ VISITING FRIENDS AND/OR RELATIVES	
	05 ◯ BUSINESS AND PROFESSIONAL	
	06 ◯ EDUCATION AND TRAINING	
	07 ◯ MEDICAL	
	08 ◯ RELIGIOUS	
	09 ◯ FUNERAL	
	10 ◯ OTHER	

6.5 What is the name of the Country that was visited on the most recent overnight trip? I If more than Country was visited, select the one where most hours were spent. E Q63NIGHTOUT == 1	SINGLE-SELECT: COMBO BOX　　　　　　　　　Q65COUNTRY 001 ○ Afghanistan 002 ○ Albania 003 ○ Algeria 004 ○ Andorra 005 ○ Angola 006 ○ Antigua And Barbuda 007 ○ Argentina 008 ○ Armenia 009 ○ Ascension 010 ○ Australia 011 ○ Austria 012 ○ Azerbaijan 013 ○ Azores Island 014 ○ Bahamas 015 ○ Bahrain 016 ○ Bangladesh And 232 other symbols [6]

STATIC TEXT

E Q63NIGHTOUT == 1

Now I want you to tell me about the total expenditure before the trip on items related to the trip. That is all OTHER expenditure for those who have been on a package trip. If not a package trip, include all expenses incurred by you (%RESPONDENT%) and by other members of the household before the trip. Include all expenses, even those paid for by another party, for example, your (%RESPONDENT%'s) host, employer or company. Please include all tips and taxes. Round off cents to the nearest rand.

6.6 How much money did you (%RESPONDENT%) spend before the overnight trip? E Q63NIGHTOUT == 1	NUMERIC: INTEGER　　　　　　　　　　　　Q76EXPE ----------------------------------

RESULT CODES AND COMMENTS

⬛ INTERVIEWER! Please indicate number of calls?	NUMERIC: INTEGER	ncalls
I For every visit attempt select a higher value than earlier. Do not revise the number of visits to a smaller value! You will not be able to re-enter the earlier captured timestamp of the visit!		
V1 `RCALLS.Count(v=>v.@rowcode<(self-1) && v.callResult.InList(11))==0`	SPECIAL VALUES	
M1 You should not be calling households after the completed calls!	01 First call	
	02 Second call	
	03 Third call	
	04 Fourth call	

VARIABLE `Vsits.Any(x => x.NoHholds==1)`	BOOLEAN	start
VARIABLE `Vsits.Any(x => x.Person_DU==2)`	BOOLEAN	Refuse
VARIABLE `Vsits.Any(x => x.Person_DU==3)`	BOOLEAN	WrongNo
VARIABLE `Vsits.Any(x => x.Person_DU.InList(4,5))`	BOOLEAN	Appoint
VARIABLE `Vsits.Any(x => x.SameHH==2)`	BOOLEAN	Linking_NoPartic
VARIABLE `Vsits.Any(x => x.Person_DU==6)`	BOOLEAN	TELWRONG
VARIABLE `Vsits.Any(x => x.Person_DU==7)`	BOOLEAN	HHMOVED

RESULT CODES AND COMMENTS
Roster: %CALLTITLE% - CALL
generated by numeric question ncalls   RCALLS

STATIC TEXT

E `RCALLS.Count(v=>v.@rowcode<@rowcode && v.callResult.InList(11))!=0`

V1 `/* macro is not used here to facilitate copying */ RCALLS.Count(v=>v.@rowcode<@rowcode && v.callResult.InList(11))==0`

M1 Error! There should be no calls after a terminal call.

Call logic check:

⬛ INTERVIEWER! Record the date and time of the visit!	DATE: CURRENT TIME	callTimestamp
V1 `(@rowcode==RCALLS.Min(x=>x.@rowcode)) || (self>RCALLS[@rowcode-1].callTimestamp)`		
M1 Error! The every call's timestamp must be later than the timestamp of the previous call!		

VARIABLE `IsAnswered(callTimestamp) ? callTimestamp.ToString() : ""`	STRING	callTitle

INTERVIEWER! What was the result of the call ?

E IsAnswered(callTimestamp)

V1 (self.InList(11,12,24,31,32,35,36,37) && start.GetValueO rDefault()) || (self==23 && TELWRONG.GetValueOrDefault()) || (self==22 && Refuse.GetValueOrDefault()) || (self== 21 && WrongNo.GetValueOrDefault(And 198 other symbols [5]

M1 Please check if you have the correct result code.

SINGLE-SELECT	callResult
11	○ COMPLETED
12	○ PARTLY COMPLETED
21	○ NON-CONTACT
22	○ REFUSAL
23	○ OTHER NON-RESPONSE
24	○ NO USABLE INFORMATION
37	○ NON-HOUSEHOLD MEMBER

What was the main reason for the refusal?

E callResult==22

SINGLE-SELECT	RefusalReason1
01	○ TOO BUSY
02	○ NOT INTERESTED
03	○ RESPONDENT FATIGUE
04	○ ANTI-GOVERNMENT ATTITU DES
05	○ SURVEY NOT MANDATORY
06	○ PRIVACY/CONFIDENTIALITY CONCERNS
07	○ WON'T TALK TO STRANGERS / SECURITY CONCERNS
08	○ FEAR OF NEGATIVE CONSEQ UENCE
09	○ OTHER

Please specify "OTHER" reason for refusal.

I Please use CAPITAL LETTERS.
E RefusalReason1==9

TEXT OtherRefusal1

···

Date of next call

E callResult==12 || (callResult==21 && Appoint.GetValueOrD efault())

V1 Interview_Date<=self

M1 Planned next call CANNOT be before the interview date.

DATE DateNextCall1

···

RESULT CODES AND COMMENTS / %CALLTITLE% - CALL
SURVEY OFFICER QUESTIONS

E callResult.InList(11,12)

In what language was the main part of the interview conducted?	SINGLE-SELECT	LANG

SINGLE-SELECT   LANG

In what language was the main part of the interview conducted?

- 01 ○ Afrikaans
- 02 ○ English
- 03 ○ Isindebele/South ndebele/North ndebele
- 04 ○ Isixhosa/Xhosa
- 05 ○ Isizulu/Zulu
- 06 ○ Khoi, Nama and San Languages
- 07 ○ Sepedi/Northern sotho
- 08 ○ Sesotho/Southern sotho/Sotho
- 09 ○ Setswana/Tswana
- 10 ○ Siswati/Swazi
- 11 ○ Tshivenda/Venda
- 12 ○ Xitsonga/Tsonga
- 13 ○ Other, Specify

Please specify "OTHER" language used to conduct the interview.

TEXT   OtherLanguage

I Please use CAPITAL LETTERS
E LANG==13

....

STATIC TEXT

Thank you for participation in the survey, your cooperation is highly appreciated

---

STATIC TEXT

E RCALLS.All(x=>x.callResult!=null) && ncalls!=null

FINAL RESULT CODE FOR SUPERVISOR: QUESTIONNAIRE

Indicate the final result code for the questionnaire

SINGLE-SELECT   FinalResult
SCOPE: SUPERVISOR

E RCALLS.All(x=>x.callResult!=null) && ncalls!=null
V1 RCALLS.LastOrDefault()?.callResult==FinalResult
M1 Please make sure the final result code is equal to the last visit result code

- 11 ○ COMPLETED
- 12 ○ PARTLY COMPLETED
- 21 ○ NON-CONTACT
- 22 ○ REFUSAL
- 23 ○ OTHER NON-RESPONSE
- 24 ○ NO USABLE INFORMATION
- 37 ○ NON-HOUSEHOLD MEMBER

Reason for not completing the questionnaire

TEXT   NonResponse
SCOPE: SUPERVISOR

E FinalResult ==22

....

APPENDIX A — ENABLING CONDITIONS

[1] : SECTION 2: DETAILS OF MOST RECENT DAY TRIP UNDERTAKEN BY THE HOUSEHOLD MEMBERS
Enablement Condition:

```
Q11DAYSA == 1 && IsAnswered(Q13BDAYSA)
&&
((IsAnswered(Q14ADEC) && IsAnswered(Q14ANOV) && IsAnswered(Q14AOCT) && IsAnswered(Q14AQ1TOT))
|| (IsAnswered(Q14BJAN) && IsAnswered(Q14BDEC) && IsAnswered(Q14BNOV) && IsAnswered(Q14BQ1TOT))
|| (IsAnswered(Q14CFEB) && IsAnswered(Q14CJAN) && IsAnswered(Q14CDEC) && IsAnswered(Q14CQ1TOT))
|| (IsAnswered(Q14AMAR) && IsAnswered(Q14AFEB) && IsAnswered(Q14AJAN) && IsAnswered(Q14AQ2TOT))
|| (IsAnswered(Q14BAPR) && IsAnswered(Q14BMAR) && IsAnswered(Q14BFEB) && IsAnswered(Q14BQ2TOT))
|| (IsAnswered(Q14CMAY) && IsAnswered(Q14CAPR) && IsAnswered(Q14CMAR) && IsAnswered(Q14CQ2TOT))
|| (IsAnswered(Q14AJUN) && IsAnswered(Q14AMAY) && IsAnswered(Q14AAPR) && IsAnswered(Q14AQ3TOT))
|| (IsAnswered(Q14BJUL) && IsAnswered(Q14BJUN) && IsAnswered(Q14BMAY) && IsAnswered(Q14BQ3TOT))
|| (IsAnswered(Q14CAUG) && IsAnswered(Q14CJUL) && IsAnswered(Q14CJUN) && IsAnswered(Q14CQ3TOT))
|| (IsAnswered(Q14ASEP) && IsAnswered(Q14AAUG) && IsAnswered(Q14AJUL) && IsAnswered(Q14AQ4TOT))
|| (IsAnswered(Q14BOCT) && IsAnswered(Q14BSEP) && IsAnswered(Q14BAUG) && IsAnswered(Q14BQ4TOT))
|| (IsAnswered(Q14CNOV) && IsAnswered(Q14COCT) && IsAnswered(Q14CSEP) && IsAnswered(Q14CQ4TOT)))
```

[2] : SECTION 4: DETAILS OF MOST RECENT OVERNIGHT TRIP UNDERTAKEN BY THE HOUSEHOLD MEMBERS
Enablement Condition:

```
Q31TAKEOVEN == 1 && IsAnswered(Q33OVENTRIP)
&&
((IsAnswered(Q34ADEC) && IsAnswered(Q34ANOV) && IsAnswered(Q34AOCT) && IsAnswered(Q34AQ1TOT))
|| (IsAnswered(Q34BJAN) && IsAnswered(Q34BDEC) && IsAnswered(Q34BNOV) && IsAnswered(Q34BQ1TOT))
|| (IsAnswered(Q34CFEB) && IsAnswered(Q34CJAN) && IsAnswered(Q34CDEC) && IsAnswered(Q34CQ1TOT))
|| (IsAnswered(Q34AMAR) && IsAnswered(Q34AFEB) && IsAnswered(Q34AJAN) && IsAnswered(Q34AQ2TOT))
|| (IsAnswered(Q34BAPR) && IsAnswered(Q34BMAR) && IsAnswered(Q34BFEB) && IsAnswered(Q34BQ2TOT))
|| (IsAnswered(Q34CMAY) && IsAnswered(Q34CAPR) && IsAnswered(Q34CMAR) && IsAnswered(Q34CQ2TOT))
|| (IsAnswered(Q34AJUN) && IsAnswered(Q34AMAY) && IsAnswered(Q34AAPR) && IsAnswered(Q34AQ3TOT))
|| (IsAnswered(Q34BJUL) && IsAnswered(Q34BJUN) && IsAnswered(Q34BMAY) && IsAnswered(Q34BQ3TOT))
|| (IsAnswered(Q34CAUG) && IsAnswered(Q34CJUL) && IsAnswered(Q34CJUN) && IsAnswered(Q34CQ3TOT))
|| (IsAnswered(Q34ASEP) && IsAnswered(Q34AAUG) && IsAnswered(Q34AJUL) && IsAnswered(Q34AQ4TOT))
|| (IsAnswered(Q34BOCT) && IsAnswered(Q34BSEP) && IsAnswered(Q34BAUG) && IsAnswered(Q34BQ4TOT))
|| (IsAnswered(Q34CNOV) && IsAnswered(Q34COCT) && IsAnswered(Q34CSEP) && IsAnswered(Q34CQ4TOT)))
```

APPENDIX B — VALIDATION CONDITIONS AND MESSAGES

[1] Person_DU: INTERVIEWER! What is the status of the call?
Validation Condition:

```
(SameHH==2 && SameHH1==2 &&self==7) || (SameHH==1 && self.InList(1,2,4,5)) || (SameHH==2 && SameHH1==1 &&
IsAnswered(HhPhone_PrvDU) && self.InList(1,2,4,5)) ||(SameHH==4 &&self.InList(3,5,6))|| (SameHH==3 && self==6)
```

Validation Message: Please verify you have selected the correct status of the call above.

[2] Q22DATE: 2.2 On which date did the most recent trip take place in the three months before/prior to %Survey_date%?
Validation Condition:

```
(self.Value.Month == 1 && (Q14AJAN > 0 || Q14BJAN > 0 ||  Q14CJAN > 0)) || (self.Value.Month == 2 && (Q14AFEB > 0
|| Q14BFEB > 0 ||  Q14CFEB > 0)) || (self.Value.Month == 3 && (Q14AMAR > 0 || Q14BMAR > 0 ||  Q14CMAR > 0)) ||
(self.Value.Month == 4 && (Q14AAPR > 0 || Q14BAPR > 0 ||  Q14CAPR > 0)) || (self.Value.Month == 5 && (Q14AMAY > 0
|| Q14BMAY > 0 ||  Q14CMAY > 0)) || (self.Value.Month == 6 && (Q14AJUN > 0 || Q14BJUN > 0 ||  Q14CJUN > 0)) ||
(self.Value.Month == 7 && (Q14AJUL > 0 || Q14BJUL > 0 ||  Q14CJUL > 0)) || (self.Value.Month == 8 && (Q14AAUG > 0
|| Q14BAUG > 0 ||  Q14CAUG > 0)) || (self.Value.Month == 9 && (Q14ASEP > 0 || Q14BSEP > 0 ||  Q14CSEP > 0)) ||
(self.Value.Month == 10 && (Q14AOCT > 0 || Q14BOCT > 0 ||  Q14COCT > 0)) || (self.Value.Month == 11 && (Q14ANOV >
0 || Q14BNOV > 0 ||  Q14CNOV > 0)) || (self.Value.Month == 12 && (Q14ADEC > 0 || Q14BDEC > 0 ||  Q14CDEC > 0))
```

Validation Message: Month of trip not the same as Q1.4
Validation Condition:

```
self.Value.Year == 2019 || self.Value.Year == 2020
```

Validation Message: Trip date is not within the reference year

[3] Q421STARTDATE: 4.2.1 On which date did you (%RESPONDENT%) leave for the most recent trip?
Validation Condition:

```
(self.Value.Month == 1 && (Q34AJAN > 0 || Q34BJAN > 0 ||  Q34CJAN > 0)) || (self.Value.Month == 2 && (Q34AFEB > 0
|| Q34BFEB > 0 ||  Q34CFEB > 0)) || (self.Value.Month == 3 && (Q34AMAR > 0 || Q34BMAR > 0 ||  Q34CMAR > 0)) ||
(self.Value.Month == 4 && (Q34AAPR > 0 || Q34BAPR > 0 ||  Q34CAPR > 0)) || (self.Value.Month == 5 && (Q34AMAY > 0
|| Q34BMAY > 0 ||  Q34CMAY > 0)) || (self.Value.Month == 6 && (Q34AJUN > 0 || Q34BJUN > 0 ||  Q34CJUN > 0)) ||
(self.Value.Month == 7 && (Q34AJUL > 0 || Q34BJUL > 0 ||  Q34CJUL > 0)) || (self.Value.Month == 8 && (Q34AAUG > 0
|| Q34BAUG > 0 ||  Q34CAUG > 0)) || (self.Value.Month == 9 && (Q34ASEP > 0 || Q34BSEP > 0 ||  Q34CSEP > 0)) ||
(self.Value.Month == 10 && (Q34AOCT > 0 || Q34BOCT > 0 ||  Q34COCT > 0)) || (self.Value.Month == 11 && (Q34ANOV >
0 || Q34BNOV > 0 ||  Q34CNOV > 0)) || (self.Value.Month == 12 && (Q34ADEC > 0 || Q34BDEC > 0 ||  Q34CDEC > 0)) ||
(self.Value.Month == Q421STARTDATE.Value.Month && ((Q34AJAN != 0) && (Q34BJAN != 0) && (Q34CJAN != 0) && (Q34AFEB
!= 0) && (Q34BFEB != 0) && (Q34CFEB != 0) && (Q34AMAR != 0) && (Q34BMAR != 0) && (Q34CMAR != 0) && (Q34AAPR != 0)
&& (Q34BAPR != 0) && (Q34CAPR != 0) && (Q34AMAY != 0) && (Q34BMAY != 0) && (Q34CMAY != 0) && (Q34AJUN != 0) &&
(Q34BJUN != 0) && (Q34CJUN != 0) && (Q34AJUL != 0) && (Q34BJUL != 0) && (Q34CJUL != 0) && (Q34AAUG != 0) &&
(Q34BAUG != 0) && (Q34CAUG != 0) && (Q34ASEP != 0) && (Q34BSEP != 0) && (Q34CSEP != 0) && (Q34AOCT != 0) &&
(Q34BOCT != 0) && (Q34COCT != 0) && (Q34ANOV != 0) && (Q34BNOV != 0) && (Q34CNOV != 0) && (Q34ADEC != 0) &&
(Q34BDEC != 0) && (Q34CDEC != 0)))
```

Validation Message: Month of trip not the same as Q3.4
Validation Condition:

```
self.Value.Year == 2019 || self.Value.Year == 2020
```

Validation Message: Trip date is not within the reference year

[4] Q422ENDDATE: 4.2.2 On which date did you (%RESPONDENT%) return from the most recent trip?
Validation Condition:

```
Q422ENDDATE > Q421STARTDATE
```

Validation Message: Return date of the trip should be greater than start date
Validation Condition:

```
(self.Value.Month == 1 && (Q34AJAN > 0 || Q34BJAN > 0 ||  Q34CJAN > 0)) || (self.Value.Month == 2 && (Q34AFEB > 0
|| Q34BFEB > 0 ||  Q34CFEB > 0)) || (self.Value.Month == 3 && (Q34AMAR > 0 || Q34BMAR > 0 ||  Q34CMAR > 0)) ||
(self.Value.Month == 4 && (Q34AAPR > 0 || Q34BAPR > 0 ||  Q34CAPR > 0)) || (self.Value.Month == 5 && (Q34AMAY > 0
|| Q34BMAY > 0 ||  Q34CMAY > 0)) || (self.Value.Month == 6 && (Q34AJUN > 0 || Q34BJUN > 0 ||  Q34CJUN > 0)) ||
(self.Value.Month == 7 && (Q34AJUL > 0 || Q34BJUL > 0 ||  Q34CJUL > 0)) || (self.Value.Month == 8 && (Q34AAUG > 0
|| Q34BAUG > 0 ||  Q34CAUG > 0)) || (self.Value.Month == 9 && (Q34ASEP > 0 || Q34BSEP > 0 ||  Q34CSEP > 0)) ||
(self.Value.Month == 10 && (Q34AOCT > 0 || Q34BOCT > 0 ||  Q34COCT > 0)) || (self.Value.Month == 11 && (Q34ANOV >
0 || Q34BNOV > 0 ||  Q34CNOV > 0)) || (self.Value.Month == 12 && (Q34ADEC > 0 || Q34BDEC > 0 ||  Q34CDEC > 0))
|| (self.Value.Month == Q421STARTDATE.Value.Month && ((Q34AJAN != 0) && (Q34BJAN != 0) && (Q34CJAN != 0) &&
(Q34AFEB != 0) && (Q34BFEB != 0) && (Q34CFEB != 0) && (Q34AMAR != 0) && (Q34BMAR != 0) && (Q34CMAR != 0) &&
(Q34AAPR != 0) && (Q34BAPR != 0) && (Q34CAPR != 0) && (Q34AMAY != 0) && (Q34BMAY != 0) && (Q34CMAY != 0) &&
(Q34AJUN != 0) && (Q34BJUN != 0) && (Q34CJUN != 0) && (Q34AJUL != 0) && (Q34BJUL != 0) && (Q34CJUL != 0) &&
(Q34AAUG != 0) && (Q34BAUG != 0) && (Q34CAUG != 0) && (Q34ASEP != 0) && (Q34BSEP != 0) && (Q34CSEP != 0) &&
(Q34AOCT != 0) && (Q34BOCT != 0) && (Q34COCT != 0) && (Q34ANOV != 0) && (Q34BNOV != 0) && (Q34CNOV != 0) &&
(Q34ADEC != 0) && (Q34BDEC != 0) && (Q34CDEC != 0)))
```

Validation Message: Month of trip not the same as Q3.4

[5] callResult: INTERVIEWER! What was the result of the call?
Validation Condition:

```
(self.InList(11,12,24,31,32,35,36,37) && start.GetValueOrDefault()) ||
(self==23 && TELWRONG.GetValueOrDefault()) ||
(self==22 && Refuse.GetValueOrDefault()) ||
(self==21 && WrongNo.GetValueOrDefault()) ||
(self==21 && Appoint.GetValueOrDefault()) ||
(self==23 && Linking NoPartic.GetValueOrDefault()) ||
```

```
(self==23 && ContactDetails.GetValueOrDefault()) ||
(self==23 && HHMOVED.GetValueOrDefault())
```

Validation Message: Please check if you have the correct result code.

```
(self==23 && ContactDetails.GetValueOrDefault()) ||
(self==23 && HHMOVED.GetValueOrDefault())
```

Validation Message: Please check if you have the correct result code.

APPENDIX C — INSTRUCTIONS

[1] Firstname: First name and surname
Type the first name and surname of each member of the household, starting with the head or acting head (The head/acting head is the person who is the main decision-maker of the household). If there is more than one head/acting head, start with the oldest and only person who resides in this dwelling and was part of this household at least four nights a week on average and has done so over the last four weeks. Do not forget to include babies and small children.

APPENDIX D — CATEGORIES

[1] education: F. What is the highest level of education that %rostertitle% has successfully completed?
Categories: 98：NO SCHOOLING , 0：GRADE R/0 , 1：GRADE 1/SUB A/CLASS 1 , 2：GRADE 2/SUB B/CLASS 2 , 3：GRADE 3/STANDARD 1/ABET 1/AET , 4：GRADE 4/STANDARD 2 , 5：GRADE 5/STANDARD 3/ABET/AET 2 , 6：GRADE 6/STANDARD 4 , 7：GRADE 7/STANDARD 5/ABET/AET 3 , 8：GRADE 8/STANDARD 6/FORM 1 , 9：GRADE 9/STANDARD 7/FORM 2/ABET /AET 4/NCV LEVEL 1/OCCUPATIONAL CERTIFICATE-NQF LEVEL 1 , 10：GRADE 10/STANDARD 8/FORM 3/NCV LEVEL 2/OCCUPATIONAL CERTIFICATE-NQF LEVEL 2 , 11：GRADE 11/STANDARD 9/FORM 4/NCV Level 3/OCCUPATIONAL CERTIFICATE-NQF LEVEL 3 , 12：GRADE 12/STANDARD 10/FORM 5/NATIONAL SENIOR CERTIFICATE/MATRIC/NCV LEVEL 4/OCCUPATIONAL CERTIFICATE-NQF LEVEL 4 , 13：NTC I/N1 , 14：NTC II/N2 , 15：NTC III/N3 , 16：N4/NTC 4/OCCUPATIONAL CERTIFICATE-NQF LEVEL 5 , 17：N5/NTC 5/OCCUPATIONAL CERTIFICATE-NQF LEVEL 5 , 18：N6/NTC 6/OCCUPATIONAL CERTIFICATE-NQF LEVEL 5 , 19：CERTIFICATE WITH LESS THAN GRADE 12/STANDARD 10 , 20：DIPLOMA WITH LESS THAN GRADE 12/STANDARD 10 , 21：HIGHER/NATIONAL/ADVANCED CERTIFICATE WITH GRADE 12/STD 10/OCCUPATIONAL CERTIFICATE-NQF LEVEL 5 , 22：DIPLOMA WITH GRADE 12/STANDARD 10/OCCUPATIONAL CERTIFICATE-NQF LEVEL 6 , 23：HIGHER DIPLOMA/OCCUPATIONAL CERTIFICATE(B-TECH DIPLOMA)-NQF LEVEL 7 , 25：BACHELORS DEGREE/OCCUPATIONAL CERTIFICATE-NQF LEVEL 7 , 26：HONOURS DEGREE/POSTGRADUATE DIPLOMA/OCCUPATIONAL CERTIFICATE-NQF LEVEL 8 , 24：POST HIGHER DIPLOMA (MASTERS DIPLOMA AND MASTERS DEGREE)-NQF LEVEL 9 , 27：DOCTORAL DEGREES (DOCTORAL DIPLOMA AND PHD)-NQF LEVEL 10 , 28：OTHER , 29：DO NOT KNOW

[2] Q24DISTRICT: 2.4 What was the main district of destination on this day trip?
Categories: 10：City of Cape Town Metropolitan Municipality , 11：West Coast District Municipality , 12：Cape Winelands Municipality , 13：Overberg District Municipality , 14：Eden District Municipality , 15：Central Karoo District Municipality , 98：Do not know , 16：Sarah Baartman District Municipality , 17：Amatole District Municipality , 18：Chris Hani District Municipality , 19：Joe Gqabi District Municipality , 20：OR Tambo District Municipality , 21：Alfred Nzo District Municipality , 22：Nelson Mandela Bay Metropolitan , 23：Buffalo City Metropolitan Municipality , 108：Do not know , 24：John Taolo Gaetsewe District Municipality , 25：Namakwa District Municipality , 26：Pixley Ka Seme District Municipality , 27：ZF Mgcawu District Municipality , 28：Frances Baard District Municipality , 208：Do not know , 29：Xhariep District Municipality , 30：Mangaung Metropolitan Municipality , 31：Lejweleputswa District Municipality , 32：Thabo Mofutsanyane District Municipality , 33：Fezile Dabi District Municipality , 308：Do not know , 34：Ugu District Municipality , 35：uMgungundlovu District Municipality , 36：uThukela District Municipality , 37：uMzinyathi District Municipality , 38：Amajuba District Municipality , 39：Zululand District Municipality , 40：uMkhanyakude District Municipality , 41：uThungulu District Municipality , 42：iLembe District Municipality , 43：Harry Gwala District Municipality , 44：eThekwini Metropolitan Municipality , 408：Do not know , 45：Bojanala District Municipality , 46：Ngaka Modiri Molema District Municipality , 47：Dr Ruth Segomotsi Mompati District Municipality , 48：Dr Kenneth Kaunda District Municipality , 508：Do not know , 49：Sedibeng District Municipality , 50：West Rand District Municipality , 51：Ekurhuleni Metropolitan Municipality , 52：City of Johannesburg Metropolitan Municipality , 53：City of Tshwane Metropolitan Municipality , 608：Do not know , 54：Gert Sibande District Municipality , 55：Nkangala District Municipality , 56：Ehlanzeni District Municipality , 708：Do not know , 57：Mopani District Municipality , 58：Vhembe District Municipality , 59：Capricorn District Municipality , 60：Waterberg District Municipality , 61：Greater Sekhukhune District Municipality , 808：Do not know

[3] Q44DISTRICT: 4.4 What was the main district of destination on this overnight trip?
Categories: 10：City of Cape Town Metropolitan Municipality , 11：West Coast District Municipality , 12：Cape Winelands Municipality , 13：Overberg District Municipality , 14：Eden District Municipality , 15：Central Karoo District Municipality , 98：Do not know , 16：Sarah Baartman District Municipality , 17：Amatole District Municipality , 18：Chris Hani District Municipality , 19：Joe Gqabi District Municipality , 20：OR Tambo District Municipality , 21：Alfred Nzo District Municipality , 22：Nelson Mandela Bay Metropolitan , 23：Buffalo City Metropolitan Municipality , 108：Do not know , 24：John Taolo Gaetsewe District Municipality , 25：Namakwa District Municipality , 26：Pixley Ka Seme District Municipality , 27：ZF Mgcawu District Municipality , 28：Frances Baard District Municipality , 208：Do not know , 29：Xhariep District Municipality , 30：Mangaung Metropolitan Municipality , 31：Lejweleputswa District Municipality , 32：Thabo Mofutsanyane District Municipality , 33：Fezile Dabi District Municipality , 308：Do not know , 34：Ugu District Municipality , 35：uMgungundlovu District Municipality , 36：uThukela District Municipality , 37：uMzinyathi District Municipality , 38：Amajuba District Municipality , 39：Zululand District Municipality , 40：uMkhanyakude District Municipality , 41：uThungulu District Municipality , 42：iLembe District Municipality , 43：Harry Gwala District Municipality , 44：eThekwini Metropolitan Municipality , 408：Do not know , 45：Bojanala District Municipality , 46：Ngaka Modiri Molema District Municipality , 47：Dr Ruth Segomotsi Mompati District Municipality , 48：Dr Kenneth Kaunda District Municipality , 508：Do not know , 49：Sedibeng District Municipality , 50：West Rand District Municipality , 51：Ekurhuleni Metropolitan Municipality , 52：City of Johannesburg Metropolitan Municipality , 53：City of Tshwane Metropolitan Municipality , 608：Do not know , 54：Gert Sibande District Municipality , 55：Nkangala District Municipality , 56：Ehlanzeni District Municipality , 708：Do not know , 57：Mopani District Municipality , 58：Vhembe District Municipality , 59：Capricorn District Municipality , 60：Waterberg District Municipality , 61：Greater Sekhukhune District Municipality , 808：Do not know

[4] Q418ACTIVITES: 4.18 While on this overnight trip, which of the following activities did you (%RESPONDENT%) undertake, apart from those in the main purpose?
Categories: 1：Adventure e.g. bungee jumping, scuba diving, white water rafting, hiking , 2：Beach e.g. surfing, sunbathing, and swimming , 3：Business e.g. conference, convention, visiting, clients , 4：Cultural historical and heritage e.g. cultural village, museums, art gallery, township tour , 5：Education/training/studying , 6：Health e.g. hydro, spa, beauty centre, health farms , 7：Hunting , 8：Medical e.g. treatment in a clinic/hospital , 9：Nightlife e.g. discos, nightclubs , 10：Eating out e.g. restaurants and bars , 11：Entertainment (e.g. theatre, concerts, shows, cinema) , 12：Shopping e.g. malls, flea/craft markets (includes browsing and purchasing) , 13：Socializing e.g. spending time with people indoors or outdoors (e.g. picnics, barbeque/braai) , 14：Sporting - attended a sporting event as a spectator , 15：Sporting - competed in a sporting event , 16：Theme parks e.g. aquariums, amusement parks , 17：Trading e.g. bought goods from suppliers or sold goods to customers , 18：Visited a Casino , 19：Visiting natural attractions e.g. scenic drives, parks, dams, rivers, mountains , 20：Wildlife e.g. game viewing in a nature reserve, whale watching , 21：Religious , 22：Other

[5] Q419ATTRA: 4.19 What was the attraction or landmark that you (%RESPONDENT%) visited ?
Categories: 1：Boulder's Beach (African Penguins) , 2：Camp's Bay , 3：Cango Caves , 4：Cape Agulhas (southernmost tip of Africa) , 5：Cape Point , 6：Cape Town Central City , 7：Cape Town Ostrich Ranch / Cape Point Ostrich Farms , 8：Cape Town Whale watching , 9：Clifton Beach , 10：Grand West Casino , 11：Hermanus (Town and Whale watching) , 12：Kirstenbosch Botanical Gardens , 13：Mzoli's Place , 14：Muizenberg Beach , 15：Ratanga Junction , 16：Robben Island , 17：Table Mountain (not cableway) , 18：Table Mountain Cableway , 19：The Garden Route , 20：The Karoo / Karoo National Park , 21：The Winelands (Stellenbosch, Franschoek, Paarl) / Wine tasting , 22：Tsitsikamma Natio

nal Park , 23：V&A Waterfront , 24：West Coast (e.g. Saldhana, Langabaan, Vredendal etc) , 25：West Coast National Park (Cape flowers) , 26：Western Cape Birding Route , 27：Other , 28：NONE , 29：DO NOT KNOW , 30：Addo Elephant Park , 31：Bloukrans Bridge Bungy (Highest Bungee) , 32：Board Walk shopping Mall , 33：Greenacres Mall , 34：Nelson Mandela Museum (Mthatha) , 35：Nelson Mandela's Homestead / Gravesite (Qunu) , 36：Steve Biko Monument and Museum and Grave Site - (King William's Town, Ginsberg & East London) , 37：Storms River , 38：Tiffendel Ski Resort , 39：Tree Top Canopy Tour / Tstitsikamma Forest , 40：Valley of Desolation / Owl House / Karoo / Olive Shreiner Museum , 41：Warmer Park , 42：Wild Fly Fishing - Sommerset East , 43：Other , 44：NONE , 45：DO NOT KNOW , 46：Augrabies Falls , 47：Blue flag beach at Mcdougal Bay , 48：Diamond Mall , 49：Kgalagadi Transfrontier Park , 50：Kimberley Big Hole , 51：Kimberley Museum , 52：Mokala National Park , 53：Namaqualand Flowers , 54：San Cultural Villages (e.g. Khomani San Village etc) (Specify) , 55：Sutherland and Carnarvon - Stargazing (Salt and SKA) , 56：Other , 57：NONE , 58：DO NOT KNOW , 59：Basotho cultural village , 60：Black Mountain hotel , 61：Bushmen Paintings in Schaaplaats , 62：Cheetah Experience , 63：Clarens Ash River Outfall , 64：Free State stadium/Vodacom Park , 65：Gariep Dam , 66：Golden Gate National Park , 67：Maluti Cave Hiking Trail , 68：Mimosa Mall , 69：Sterkfontein dam Nature Reserve , 70：University of Free State , 71：Waterfront , 72：Welkom Mall , 73：Other , 74：NONE , 75：DO NOT KNOW , 76：Drakensberg Gardens / Sani Pass / Amphitheatre / Cathedral , 77：Drakensberg Mountains , 78：Durban South Beach , 79：Durban North Beach , 80：Durban north coast (Umhlanga, Umdloti, Ballito, Zimbali, Salt Rock, Shaka's Rock) , 81：Elephant Coast (e.g. iSimangaliso Wetland Park World Heritage Site, Hluhluwe-iMfolozi, Tembe, Ndumu, Phinda) , 82：Florida Road (Durban) , 83：Gateway Mall , 84：Inkosi Albert Luthuli , 85：International Convention Centre (ICC) , 86：iSimangaliso Wetland Park , 87：La Lucia , 88：Moses Mabhida Stadium , 89：Pavilion Mall , 90：Pietermaritzburg and Midlands (Midlands Meander, Mooi River, Nottingham Road, Howick etc.) , 91：Valley of 1000 Hills (Phezulu, , 92：Royal Natal National Park , 93：Sodwana Bay , 94：South Coast Beach Resorts and attractions (Amanzimtoti, Port Shepstone, Scottburgh, Margate, Southbroom, Port Edward) , 95：Sun Coast Casino , 96：uKhlahlamba Drakensberg Park World Heritage Site , 97：uShaka Marine World , 98：Krantzkloof Nature Reserve) , 99：Zululand cultural villages (Richards Bay, Eshowe, Shakaland, Ulundi, Nongoma) , 100：Other , 101：NONE , 102：DO NOT KNOW , 103：Barberspan bird sanctuary , 104：Bloemhof Dam Nature Reserve , 105：Brits Mall , 106：Haartebespoort dam , 107：Hartbeespoort dam & Snake Park , 108：Klerksdorp Mall , 109：Madikwe Game Reserve , 110：Mafikeng Mall , 111：Magaliesburg Resort , 112：Pilansberg National Park , 113：Potchefstroom University , 114：Sun City / Lost City , 115：The cradle of humankind , 116：Ukutula Game Lodge , 117：Vredefort crater / Vredefort Dome , 118：Waterfall Mall (Rustenburg) , 119：Other , 120：NONE , 121：DO NOT KNOW , 122：Apartheid Museum , 123：Braamfontein Neighbour Goods Market , 124：Constitution Hill , 125：Cullinan Diamond Mine , 126：Eastgate Mall , 127：Lesedi Cultural Village , 128：Maboneng Precinct (e.g. Pop Art Theatre, Cinema, Gallery etc , 129：Mandela house (Soweto) , 130：Maropeng and Sterkfontein Caves (Cradle of Humankind) , 131：Newtown Market Theatre , 132：NewTown Precinct Mall / Turbine Hall , 133：Rhino and Lion Nature Reserve , 134：SAB World of Beer , 135：Sandton City / Mandela Square , 136：Tour of Soweto (Hector Pietersen Memorial, Wandies etc.) , 137：Union Buildings , 138：Walter Sisulu Botanical Gardens , 139：Other , 140：NONE , 141：DO NOT KNOW , 142：Blyde River Canyon God's Window , 143：Bourke's Luck Potholes , 144：Crocriver Enviro Park , 145：Dullstroom fly fishing , 146：Hazyview (Cable slide, Hot air ballooning, Abseiling, Elephant Sanctuary, Game drives etc.) , 147：Hazyview Mall , 148：Kruger Park via Skukuza, Numbi, Malelane,Crocodile Bride , 149：Londolozi Game Reserve , 150：Longtom Pass , 151：Lydenburg (Voortrekker graves, Mapoch's caves, Gustav Klingbiel Nature Reserve etc.) , 152：Mala Mala Game Reserve , 153：Nelspruit Botanical Gardens , 154：Panorama , 155：Pilgrim's Rest , 156：Sabi Sabi Game Reserve , 157：Sabi Sands Game Reserve , 158：Sabie , 159：Sadwala Caves , 160：Shangoni cultural Village , 161：The Pinnacle , 162：White river , 163：Other , 164：NONE , 165：DO NOT KNOW , 166：Bela Bela Conservatory , 167：Ga (modjadji) / Motjaji , 168：Kruger National Park via Orpen, Phalaborwa, Punda Maria , 169：Maphugubwe National Park , 170：Mapungubwe Cultural Landscape , 171：Nandoni Dam , 172：Southpansberg Mountains , 173：The Chuene Resort , 174：Other , 175：NONE , 176：DO NOT KNOW

[6] Q65COUNTRY: 6.5 What is the name of the Country that was visited on the most recent overnight trip?
Categories: 1：Afghanistan , 2：Albania , 3：Algeria , 4：Andorra , 5：Angola , 6：Antigua And Barbuda , 7：Argentina , 8：Armenia , 9：Ascension , 10：Australia , 11：Austria , 12：Azerbaijan , 13：Azores Island , 14：Bahamas , 15：Bahrain , 16：Bangladesh , 17：Barbados , 18：Belarus , 19：Belgium , 20：Belize , 21：Benin , 22：Bermuda , 23：Bhutan , 24：Bolivia , 25：Borneo , 26：Bosnia-Herzegovina , 27：Botswana , 28：Bouvet Island , 29：Br Virgin Island , 30：Brazil , 31：Brunei Darussalam , 32：Bulgaria , 33：Burkina Faso , 34：Burundi , 35：Byelorussian SSR , 36：Cambodia , 37：Cameroon , 38：Canada , 39：Canary Isles , 40：Cape Verde Island , 41：Central African Republic , 42：Chad , 43：Channel Island , 44：Chile , 45：China , 46：Christmas Island , 47：Cocos (Keeling) Island , 48：Colombia , 49：Comoros , 50：Congo Brazaville , 51：Cook Islands , 52：Costa Rica , 53：C�te d'Ivoire , 54：Crete , 55：Croatia , 56：Cuba , 57：Cyprus , 58：Czech Republic , 59：Denmark , 60：Djibouti , 61：Dominica , 62：Dominican Republic , 63：Democratic Republic of Congo , 64：East Indian Islands , 65：East Timor , 66：Ecuador , 67：Egypt , 68：El Salvador , 69：Equatorial Guinea , 70：Eritrea , 71：Estonia , 72：Ethiopia , 73：Falkland Island (Malvinas) , 74：Faroe Island , 75：Federated States of Micron , 76：Fiji , 77：Finland , 78：France , 79：French Guinea , 80：French Polynesia , 81：French Southernter , 82：Gabon , 83：Gambia , 84：Georgia , 85：Germany , 86：Ghana , 87：Gibraltar , 88：Greece , 89：Greenland , 90：Grenada , 91：Guam , 92：Guatemala , 93：Guinea , 94：Guinea-Bissau , 95：Guyana , 96：Guyana (Guinea-British) , 97：Haiti , 98：Hebrides , 99：Honduras , 100：Hong Kong , 101：Hungary , 102：Iceland , 103：India , 104：Indonesia , 105：Iran , 106：Iraq , 107：Ireland , 108：Isle Of Guernsey , 109：Isle Of Jersey , 110：Isle Of Man , 111：Isle Of Wight , 112：Israel , 113：Italy , 114：Jamaica , 115：Japan , 116：Java , 117：Jordan , 118：Kazakhstan , 119：Kenya , 120：Kiribati , 121：Democratic People�s Republic of Korea , 122：Kuwait , 123：Kyrgyzstan , 124：Laos , 125：Latvia , 126：Lebanon , 127：Lesotho , 128：Liberia , 129：Libya , 130：Liechtenstein , 131：Lithuania , 132：Luxembourg , 133：Macau , 134：Macedonia , 135：Madagascar , 136：Madeira Islands , 137：Malawi , 138：Malaysia , 139：Maldives , 140：Mali , 141：Malta , 142：Marshall Islands , 143：Mauritania , 144：Mauritius , 145：Mexico , 146：Moldova , 147：Monaco , 148：Mongolia , 149：Montenegro , 150：Morocco , 151：Mozambique , 152：Myanmar , 153：Namibia , 154：Naura , 155：Nepal , 156：New Caledonia , 157：New Guinea , 158：New Zealand , 159：Nicaragua , 160：Niger , 161：Nigeria , 162：Norfolk Island , 163：Northern Mariana Island , 164：Norway , 165：Oman , 166：Pakistan , 167：Palau , 168：Palestine , 169：Panama , 170：Papua New Guinea , 171：Paraguay , 172：Peru , 173：Philippines , 174：Pitcairn , 175：Poland , 176：Portugal , 177：Puerto Rico , 178：Qatar , 179：Reunion , 180：Romania , 181：Russian Federation , 182：Rwanda , 183：Saint Helena , 184：Samoa , 185：San Marino , 186：Sao Tome and Principe , 187：Saudi Arabia , 188：Senegal , 189：Serbia , 190：Seychelles , 191：Shetland Islands , 192：Sicily , 193：Sierra Leone , 194：Singapore , 195：Slovakia , 196：Slovenia , 197：Solomon Island , 198：Somalia , 199：South Korea , 200：South Sudan , 201：Spain , 202：Sri Lanka , 203：St Lucia , 204：St Vincent And Grenadines , 205：Sumatra , 206：Suriname , 207：Swaziland , 208：Sweden , 209：Switzerland , 210：Syria , 211：Taiwan , 212：Tajikistan , 213：Tanzania , 214：Tasmania , 215：Thailand , 216：The Netherlands , 217：The Sudan , 218：Timor-Leste , 219：Togo , 220：Tokelau , 221：Tonga Island , 222：Trinidad And Tobago , 223：Tristan Da Cunha , 224：Tunisia , 225：Turkey , 226：Turkmenistan , 227：Turks And Caicos island , 228：Tuvalu , 229：Uganda , 230：UK , 231：Ukraine , 232：United Arab Emirates , 233：Uruguay , 234：Us Virgin Island , 235：USA , 236：Uzbekistan , 237：Vanuatu , 238：Vatican , 239：Venezuela , 240：Vietnam , 241：West Indian Islands , 242：West Indies , 243：Western Sahara , 244：Yemen , 245：Yugoslavia , 246：Zambia , 247：Zimbabwe , 248：OTHER

LEGEND

Legend and structure of information in this file

Name of section

Enabling condition for this section

Question title

Type of question, scope

Variable name

Answer options

SECTION 5: OTHER INCOME SOURCES

E `s4_other_sources_which.Contains(98)`

Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur?

I **This refers to family relations**
E `s3_time_other > 0`
V1 `s4_rel_leaders_which.Contains(98)`
M1 **Can not be itself**
V2 `(s3_time_other_breeding_advice <= (50 - s3_time_art_in-sem_advice)) ||s3_time_other_breeding_advice == 0`
M2 **This person is not in the list**
F `optioncode != s5_ignored_option_code`

MULTI-SELECT
SCOPE: PREFILLED

`s4_rel_leaders_other`

01 ☐ **Community animal health workers**

02 ☐ **Private**

03 ☐ **Government**

04 ☐ **Livestock keepers association**

05 ☐ **NGO**

And 5 other [13]

Additional information:
"I" — **Question instruction**
"E" — **Enabling condition**
"V1" — **Validation condition №1**
"M1" — **Message for validation №1**
"F" — **Filter in Categorical questions**

Link to full set in appendix

Breadcrumbs

Type or roster

Roster Title

CHAPTER 3 IDENTIFICATION /
Roster: **LEADER RELATION DETAILS**
generated by fixed list:

01 **Ward Livestock Officer**

02 **Village Livestock Officer**

99 **Other (specify)**

List items