

## The CONTENTS Procedure

<b>Data Set Name</b>	WORK.SURVEY	<b>Observations</b>	71
<b>Member Type</b>	DATA	<b>Variables</b>	88
<b>Engine</b>	V9	<b>Indexes</b>	0
<b>Created</b>	11/16/2017 20:07:28	<b>Observation Length</b>	3464
<b>Last Modified</b>	11/16/2017 20:07:28	<b>Deleted Observations</b>	0
<b>Protection</b>		<b>Compressed</b>	NO
<b>Data Set Type</b>		<b>Sorted</b>	NO
<b>Label</b>			
<b>Data Representation</b>	SOLARIS_X86_64, LINUX_X86_64, ALPHA_TRU64, LINUX_IA64		
<b>Encoding</b>	utf-8 Unicode (UTF-8)		

Engine/Host Dependent Information	
<b>Data Set Page Size</b>	131072
<b>Number of Data Set Pages</b>	3
<b>First Data Page</b>	1
<b>Max Obs per Page</b>	37
<b>Obs in First Data Page</b>	32
<b>Number of Data Set Repairs</b>	0
<b>Filename</b>	/tmp/SAS_workEB000000177B_localhost.localdomain/SAS_work2BF70000177B_localhost.localdomain/survey.sas7bdat
<b>Release Created</b>	9.0401M4
<b>Host Created</b>	Linux
<b>Inode Number</b>	271953
<b>Access Permission</b>	rw-rw-r--
<b>Owner Name</b>	sasdemo
<b>File Size</b>	512KB
<b>File Size (bytes)</b>	524288

## The CONTENTS Procedure

Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
72	Age	Char	11	\$11.	\$11.	Age
8	Bike	Char	11	\$11.	\$11.	Bike
24	Bike_Lanes	Char	20	\$20.	\$20.	Bike Lanes
39	Bike_to_Transit	Char	3	\$3.	\$3.	Bike to Transit
2	City	Char	16	\$16.	\$16.	City
88	Completion_Status	Char	1	\$1.	\$1.	Completion Status
83	Created_By	Char	7	\$7.	\$7.	Created By
82	Date_Created	Char	19	\$19.	\$19.	Date Created
5	Drive	Char	14	\$14.	\$14.	Drive
80	Email	Char	30	\$30.	\$30.	Email
1	Entry_Id	Char	4	\$4.	\$4.	Entry Id
48	Fear_of_crime	Char	20	\$20.	\$20.	Fear of crime
73	Gender	Char	6	\$6.	\$6.	Gender
55	Given_input	Char	3	\$3.	\$3.	Given input
86	IP_Address	Char	15	\$15.	\$15.	IP Address
61	If_No__what_would_make_it_easie1	Char	11	\$11.	\$11.	If No, what would make it easier and worthwhile for you to give input? [Please check all that apply]_1
62	If_No__what_would_make_it_easie2	Char	24	\$24.	\$24.	If No, what would make it easier and worthwhile for you to give input? [Please check all that apply]_2
63	If_No__what_would_make_it_easie3	Char	5	\$5.	\$5.	If No, what would make it easier and worthwhile for you to give input? [Please check all that apply]_3
60	If_No__what_would_make_it_easier	Char	37	\$37.	\$37.	If No, what would make it easier and worthwhile for you to give input? [Please check all that apply]
41	If_No_why_not	Char	43	\$43.	\$43.	If No why not
54	If_Other__please_specify	Char	47	\$47.	\$47.	If Other, please specify
64	If_Other__please_specify_	Char	24	\$24.	\$24.	If Other, please specify:
59	If_Yes__how_did_you_provide_inp1	Char	32	\$32.	\$32.	If Yes, how did you provide input? [Please check all that apply]_1
58	If_Yes__how_did_you_provide_inpu	Char	14	\$14.	\$14.	If Yes, how did you provide input? [Please check all that apply]
68	If_yes__what_ways_would_you_pre1	Char	10	\$10.	\$10.	If yes, what ways would you prefer to learn about opportunities to provide feedback in the community? [Please check all that apply]_1
69	If_yes__what_ways_would_you_pre2	Char	5	\$5.	\$5.	If yes, what ways would you prefer to learn about opportunities to provide feedback in the community? [Please check all that apply]_2
70	If_yes__what_ways_would_you_pre3	Char	18	\$18.	\$18.	If yes, what ways would you prefer to learn about opportunities to provide feedback in the community? [Please check all that apply]_3
71	If_yes__what_ways_would_you_pre4	Char	19	\$19.	\$19.	If yes, what ways would you prefer to learn about opportunities to provide feedback in the community? [Please check all that apply]_4
67	If_yes__what_ways_would_you_pref	Char	13	\$13.	\$13.	If yes, what ways would you prefer to learn about opportunities to provide feedback in the community? [Please check all that apply]
44	Lack_of_bike_lanes	Char	20	\$20.	\$20.	Lack of bike lanes
78	Last	Char	15	\$15.	\$15.	Last

## The CONTENTS Procedure

Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
87	Last_Page_Accessed	Char	1	\$1.	\$1.	Last Page Accessed
84	Last_Updated	Char	19	\$19.	\$19.	Last Updated
45	My_work_schedule	Char	20	\$20.	\$20.	My work schedule
77	Name	Char	11	\$11.	\$11.	Name
42	Not_owning_a_bike	Char	20	\$20.	\$20.	Not owning a bike
74	Occupation	Char	27	\$27.	\$27.	Occupation
9	OnDemand	Char	21	\$21.	\$21.	OnDemand
10	Other	Char	5	\$5.	\$5.	Other
11	Other_specify	Char	53	\$53.	\$53.	Other specify
17	Other_specify_1	Char	49	\$49.	\$49.	Other specify_1
23	Other_specify_2	Char	16	\$16.	\$16.	Other specify_2
79	Phone_Number	Char	10	\$10.	\$10.	Phone Number
76	Please_use_the_space_below_for_a	Char	1379	\$1379.	\$1379.	Please use the space below for any additional comments:
65	Preferred_method	Char	3	\$3.	\$3.	Preferred method
7	Public_Transportation	Char	33	\$33.	\$33.	Public Transportation
29	Q7_how_often	Char	22	\$22.	\$22.	Q7 how often
33	Q8_how_often	Char	20	\$20.	\$20.	Q8 how often
37	Q9_how_often	Char	22	\$22.	\$22.	Q9 how often
40	Q9_how_often_bike_to_transit	Char	20	\$20.	\$20.	Q9 how often bike to transit
81	Raffle_Entry_Only	Char	112	\$112.	\$112.	Raffle Entry Only
25	Sidewalks_Along_Local_Streets	Char	20	\$20.	\$20.	Sidewalks Along Local Streets
6	Special_Transportation	Char	90	\$90.	\$90.	Special Transportation
47	The_weather	Char	20	\$20.	\$20.	The weather
43	Traffic_on_roads	Char	20	\$20.	\$20.	Traffic on roads
85	Updated_By	Char	7	\$7.	\$7.	Updated By
35	Use_Public_Transportation	Char	3	\$3.	\$3.	Use Public Transportation
4	Walk	Char	4	\$4.	\$4.	Walk
36	Walk_to_Transit	Char	3	\$3.	\$3.	Walk to Transit
26	Walkable_Access_to_Transit	Char	20	\$20.	\$20.	Walkable Access to Transit
75	Where_do_you_live___Please_provi	Char	70	\$70.	\$70.	Where do you live? (Please provide cross streets)
38	Why_not	Char	98	\$98.	\$98.	Why not
3	Zip_Code	Num	8	BEST.		Zip Code
51	_11__How_would_you_like_to_see_1	Char	22	\$22.	\$22.	11. How would you like to see law enforcement more involved in maintaining public safety on our streets? [Please check all that apply]_1
52	_11__How_would_you_like_to_see_2	Char	15	\$15.	\$15.	11. How would you like to see law enforcement more involved in maintaining public safety on our streets? [Please check all that apply]_2

## The CONTENTS Procedure

Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
53	_11__How_would_you_like_to_see_3	Char	5	\$5.	\$5.	11. How would you like to see law enforcement more involved in maintaining public safety on our streets? [Please check all that apply]_3
50	_11__How_would_you_like_to_see_l	Char	85	\$85.	\$85.	11. How would you like to see law enforcement more involved in maintaining public safety on our streets? [Please check all that apply]
57	_12__If_Yes__how_did_you_provide	Char	20	\$20.	\$20.	12. If Yes, how did you provide input? [Please check all that apply]
66	_13__If_yes__what_ways_would_you	Char	7	\$7.	\$7.	13. If yes, what ways would you prefer to learn about opportunities to provide feedback in the community? [Please check all that apply]
12	_4a	Char	20	\$20.	\$20.	4a
13	_4b	Char	40	\$40.	\$40.	4b
14	_4c	Char	43	\$43.	\$43.	4c
15	_4d	Char	50	\$50.	\$50.	4d
16	_4e	Char	5	\$5.	\$5.	4e
18	_5a	Char	27	\$27.	\$27.	5a
19	_5b	Char	40	\$40.	\$40.	5b
20	_5c	Char	43	\$43.	\$43.	5c
21	_5d	Char	50	\$50.	\$50.	5d
22	_5e	Char	5	\$5.	\$5.	5e
31	bike_lanes_in_neighborhood	Char	3	\$3.	\$3.	bike lanes in neighborhood
49	need_a_secure_place	Char	20	\$20.	\$20.	need a secure place
56	positive_experience	Char	18	\$18.	\$18.	positive experience
34	prevents_bike_lane_use	Char	124	\$124.	\$124.	prevents bike lane use
30	prevents_sidewalk_use	Char	27	\$27.	\$27.	prevents sidewalk use
27	sidewalks_in_neighborhood	Char	11	\$11.	\$11.	sidewalks in neighborhood
46	unpredictable_trips	Char	20	\$20.	\$20.	unpredictable trips
32	use_bike_lanes_in_neighborhood	Char	3	\$3.	\$3.	use bike lanes in neighborhood
28	use_sidewalks_in_neighborhood	Char	11	\$11.	\$11.	use sidewalks in neighborhood

**The FREQ Procedure**

City		
City	Frequency	Percent
Hallandale Beach	32	45.07
Miramar	31	43.66
West Park	8	11.27

**The FREQ Procedure**

Zip Code		
Zip_Code	Frequency	Percent
33009	31	43.66
33023	18	25.35
33025	9	12.68
33027	6	8.45
33029	6	8.45
33008	1	1.41

## The FREQ Procedure

Zip_Code(Zip Code)	Table of Zip_Code by City			
	City(City)			
	Hallandale Beach	Miramar	West Park	Total
<b>33009</b>	31 43.66 100.00	0 0.00 0.00	0 0.00 0.00	31 43.66
<b>33023</b>	0 0.00 0.00	10 14.08 55.56	8 11.27 44.44	18 25.35
<b>33025</b>	0 0.00 0.00	9 12.68 100.00	0 0.00 0.00	9 12.68
<b>33027</b>	0 0.00 0.00	6 8.45 100.00	0 0.00 0.00	6 8.45
<b>33029</b>	0 0.00 0.00	6 8.45 100.00	0 0.00 0.00	6 8.45
<b>33008</b>	1 1.41 100.00	0 0.00 0.00	0 0.00 0.00	1 1.41
<b>Total</b>	32 45.07	31 43.66	8 11.27	71 100.00

Frequency  
Percent  
Row Pct

**The FREQ Procedure**

Other specify		
Other_specify	Frequency	Percent
My sister or a friend when I don't feel like drioving	1	33.33
Skate	1	33.33
my parents	1	33.33
Frequency Missing = 68		



**The FREQ Procedure**

<b>Bike Lanes</b>		
<b>Bike_Lanes</b>	<b>Frequency</b>	<b>Percent</b>
<b>Very Important</b>	30	42.25
<b>Important</b>	19	26.76
<b>Somewhat Important</b>	8	11.27
<b>Not at all Important</b>	6	8.45
<b>No response</b>	5	7.04
<b>Neutral</b>	3	4.23

## The FREQ Procedure

Frequency  
Percent

Table of City by Bike_Lanes							
City(City)	Bike_Lanes(Bike Lanes)						Total
	Very Important	Important	Somewhat Important	Not at all Important	No response	Neutral	
Hallandale Beach	11 15.49	10 14.08	5 7.04	4 5.63	1 1.41	1 1.41	32 45.07
Miramar	14 19.72	8 11.27	2 2.82	2 2.82	4 5.63	1 1.41	31 43.66
West Park	5 7.04	1 1.41	1 1.41	0 0.00	0 0.00	1 1.41	8 11.27
<b>Total</b>	30 42.25	19 26.76	8 11.27	6 8.45	5 7.04	3 4.23	71 100.00

**The FREQ Procedure**

<b>Sidewalks Along Local Streets</b>		
<b>Sidewalks_Alone_Local_Streets</b>	<b>Frequency</b>	<b>Percent</b>
<b>Very Important</b>	45	63.38
<b>Important</b>	15	21.13
<b>No response</b>	6	8.45
<b>Neutral</b>	2	2.82
<b>Somewhat Important</b>	2	2.82
<b>Not at all Important</b>	1	1.41

## The FREQ Procedure

Frequency  
Percent

Table of City by Sidewalks_Along_Local_Streets							
City(City)	Sidewalks_Along_Local_Streets(Sidewalks Along Local Streets)						Total
	Very Important	Important	No response	Neutral	Somewhat Important	Not at all Important	
Hallandale Beach	17 23.94	10 14.08	2 2.82	2 2.82	1 1.41	0 0.00	32 45.07
Miramar	21 29.58	5 7.04	4 5.63	0 0.00	0 0.00	1 1.41	31 43.66
West Park	7 9.86	0 0.00	0 0.00	0 0.00	1 1.41	0 0.00	8 11.27
<b>Total</b>	45 63.38	15 21.13	6 8.45	2 2.82	2 2.82	1 1.41	71 100.00

**The FREQ Procedure**

<b>Walkable Access to Transit</b>		
<b>Walkable_Access_to_Transit</b>	<b>Frequency</b>	<b>Percent</b>
<b>Very Important</b>	37	52.11
<b>Important</b>	15	21.13
<b>No response</b>	6	8.45
<b>Neutral</b>	5	7.04
<b>Not at all Important</b>	4	5.63
<b>Somewhat Important</b>	4	5.63

## The FREQ Procedure

Frequency  
Percent

Table of City by Walkable_Access_to_Transit							
City(City)	Walkable_Access_to_Transit(Walkable Access to Transit)						Total
	Very Important	Important	No response	Neutral	Not at all Important	Somewhat Important	
Hallandale Beach	16 22.54	5 7.04	2 2.82	4 5.63	2 2.82	3 4.23	32 45.07
Miramar	16 22.54	8 11.27	3 4.23	1 1.41	2 2.82	1 1.41	31 43.66
West Park	5 7.04	2 2.82	1 1.41	0 0.00	0 0.00	0 0.00	8 11.27
<b>Total</b>	37 52.11	15 21.13	6 8.45	5 7.04	4 5.63	4 5.63	71 100.00

**The FREQ Procedure**

sidewalks in neighborhood		
sidewalks_in_neighborhood	Frequency	Percent
Yes	59	83.10
No	8	11.27
No response	4	5.63

### The FREQ Procedure

City(City)	sidewalks_in_neighborhood(sidewalks in neighborhood)			
	Yes	No	No response	Total
	<b>Hallandale Beach</b>	24 33.80	7 9.86	1 1.41
<b>Miramar</b>	27 38.03	1 1.41	3 4.23	31 43.66
<b>West Park</b>	8 11.27	0 0.00	0 0.00	8 11.27
<b>Total</b>	59 83.10	8 11.27	4 5.63	71 100.00

Frequency  
Percent



**The FREQ Procedure**

use sidewalks in neighborhood		
use_sidewalks_in_neighborhood	Frequency	Percent
Yes	56	78.87
No response	12	16.90
No	3	4.23

## The FREQ Procedure

Frequency Percent
----------------------

Table of City by use_sidewalks_in_neighborhood				
City(City)	use_sidewalks_in_neighborhood(use sidewalks in neighborhood)			
	Yes	No response	No	Total
<b>Hallandale Beach</b>	22 30.99	8 11.27	2 2.82	32 45.07
<b>Miramar</b>	26 36.62	4 5.63	1 1.41	31 43.66
<b>West Park</b>	8 11.27	0 0.00	0 0.00	8 11.27
<b>Total</b>	56 78.87	12 16.90	3 4.23	71 100.00

**The FREQ Procedure**

Q7 how often		
Q7_how_often	Frequency	Percent
Everyday	33	46.48
No response	15	21.13
Once a week	15	21.13
2 to 3 times a month	5	7.04
Once a month	2	2.82
Less than once a month	1	1.41

## The FREQ Procedure

Frequency  
Percent

Table of City by Q7_how_often							
City(City)	Q7_how_often(Q7 how often)						Total
	Everyday	No response	Once a week	2 to 3 times a month	Once a month	Less than once a month	
Hallandale Beach	13 18.31	10 14.08	6 8.45	1 1.41	1 1.41	1 1.41	32 45.07
Miramar	14 19.72	5 7.04	7 9.86	4 5.63	1 1.41	0 0.00	31 43.66
West Park	6 8.45	0 0.00	2 2.82	0 0.00	0 0.00	0 0.00	8 11.27
<b>Total</b>	33 46.48	15 21.13	15 21.13	5 7.04	2 2.82	1 1.41	71 100.00

**The FREQ Procedure**

prevents sidewalk use		
prevents_sidewalk_use	Frequency	Percent
Because is broke	1	50.00
there's no where to walk to	1	50.00
Frequency Missing = 69		

## The FREQ Procedure

Frequency  
Percent

Table of City by prevents_sidewalk_use			
City(City)	prevents_sidewalk_use(prevents sidewalk use)		
	Because is broke	there's no where to walk to	Total
Hallandale Beach	1 50.00	1 50.00	2 100.00
Miramar	0 0.00	0 0.00	0 0.00
West Park	0 0.00	0 0.00	0 0.00
<b>Total</b>	1 50.00	1 50.00	2 100.00
<b>Frequency Missing = 69</b>			

**The FREQ Procedure**

bike lanes in neighborhood		
bike_lanes_in_neighborhood	Frequency	Percent
No	45	67.16
Yes	22	32.84
Frequency Missing = 4		

### The FREQ Procedure

Frequency  
Percent

Table of City by bike_lanes_in_neighborhood			
City(City)	bike_lanes_in_neighborhood(bike lanes in neighborhood)		
	No	Yes	Total
Hallandale Beach	17 25.37	14 20.90	31 46.27
Miramar	22 32.84	6 8.96	28 41.79
West Park	6 8.96	2 2.99	8 11.94
<b>Total</b>	45 67.16	22 32.84	67 100.00
<b>Frequency Missing = 4</b>			



**The FREQ Procedure**

use bike lanes in neighborhood		
use_bike_lanes_in_neighborhood	Frequency	Percent
No	11	50.00
Yes	11	50.00
Frequency Missing = 49		

## The FREQ Procedure

Frequency Percent
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Table of City by use_bike_lanes_in_neighborhood			
City(City)	use_bike_lanes_in_neighborhood(use bike lanes in neighborhood)		
	No	Yes	Total
Hallandale Beach	6 27.27	8 36.36	14 63.64
Miramar	4 18.18	2 9.09	6 27.27
West Park	1 4.55	1 4.55	2 9.09
<b>Total</b>	11 50.00	11 50.00	22 100.00
<b>Frequency Missing = 49</b>			

**The FREQ Procedure**

Q8 how often		
Q8_how_often	Frequency	Percent
Once a week	4	36.36
Everyday	3	27.27
Once a month	3	27.27
2 to 3 times a month	1	9.09
Frequency Missing = 60		

## The FREQ Procedure

Frequency Percent
----------------------

Table of City by Q8_how_often					
City(City)	Q8_how_often(Q8 how often)				
	Once a week	Everyday	Once a month	2 to 3 times a month	Total
Hallandale Beach	2 18.18	3 27.27	2 18.18	1 9.09	8 72.73
Miramar	2 18.18	0 0.00	0 0.00	0 0.00	2 18.18
West Park	0 0.00	0 0.00	1 9.09	0 0.00	1 9.09
<b>Total</b>	4 36.36	3 27.27	3 27.27	1 9.09	11 100.00
<b>Frequency Missing = 60</b>					

### The FREQ Procedure

prevents bike lane use		
prevents_bike_lane_use	Frequency	Percent
Do not own a bike	1	10.00
Don't ride a bike	1	10.00
Hate bikes	1	10.00
I don't own a bike. But, since I walk, I see most of the bikers ignoring the bike paths and running folks off the sidewalks	1	10.00
I dont have a Bicycle	1	10.00
I dont have a bike	1	10.00
It's not save. Too much traffic. The bike lane is very narrow and only in certain streets.	1	10.00
i do not own a bicycle	1	10.00
i do not own a bike	1	10.00
no bike	1	10.00
Frequency Missing = 61		

### The FREQ Procedure

Frequency  
Percent

Table of City by prevents_bike_lane_use											
City(City)	prevents_bike_lane_use(prevents bike lane use)										
	Do not own a bike	Don't ride a bike	Hate bikes	I don't own a bike. But, since I walk, I see most of the bikers ignoring the bike paths and running folks off the sidewalks	I dont have a Bicycle	I dont have a bike	It's not save. Too much traffic. The bike lane is very narrow and only in certain streets.	i do not own a bicycle	i do not own a bike	no bike	Total
Hallandale Beach	0 0.00	1 10.00	1 10.00	0 0.00	0 0.00	0 0.00	1 10.00	1 10.00	1 10.00	0 0.00	5 50.00
Miramar	1 10.00	0 0.00	0 0.00	0 0.00	1 10.00	1 10.00	0 0.00	0 0.00	0 0.00	1 10.00	4 40.00
West Park	0 0.00	0 0.00	0 0.00	1 10.00	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	1 10.00
<b>Total</b>	1 10.00	1 10.00	1 10.00	1 10.00	1 10.00	1 10.00	1 10.00	1 10.00	1 10.00	1 10.00	10 100.00
Frequency Missing = 61											

**The FREQ Procedure**

Use Public Transportation		
Use_Public_Transportation	Frequency	Percent
No	44	73.33
Yes	16	26.67
Frequency Missing = 11		

### The FREQ Procedure

Frequency  
Percent

Table of City by Use_Public_Transportation			
City(City)	Use_Public_Transportation(Use Public Transportation)		
	No	Yes	Total
Hallandale Beach	17 28.33	8 13.33	25 41.67
Miramar	21 35.00	7 11.67	28 46.67
West Park	6 10.00	1 1.67	7 11.67
<b>Total</b>	44 73.33	16 26.67	60 100.00
<b>Frequency Missing = 11</b>			



**The FREQ Procedure**

Walk to Transit		
Walk_to_Transit	Frequency	Percent
Yes	12	75.00
No	4	25.00
Frequency Missing = 55		

### The FREQ Procedure

City(City)	Walk_to_Transit(Walk to Transit)		
	Yes	No	Total
	Hallandale Beach	8 50.00	0 0.00
Miramar	3 18.75	4 25.00	7 43.75
West Park	1 6.25	0 0.00	1 6.25
<b>Total</b>	12 75.00	4 25.00	16 100.00
<b>Frequency Missing = 55</b>			

Frequency  
Percent

**The FREQ Procedure**

Q9 how often		
Q9_how_often	Frequency	Percent
Everyday	5	41.67
2 to 3 times a month	3	25.00
Less than once a month	2	16.67
Once a week	2	16.67
Frequency Missing = 59		

## The FREQ Procedure

Frequency  
Percent

Table of City by Q9_how_often					
City(City)	Q9_how_often(Q9 how often)				
	Everyday	2 to 3 times a month	Less than once a month	Once a week	Total
Hallandale Beach	4 33.33	2 16.67	1 8.33	1 8.33	8 66.67
Miramar	1 8.33	1 8.33	1 8.33	0 0.00	3 25.00
West Park	0 0.00	0 0.00	0 0.00	1 8.33	1 8.33
<b>Total</b>	5 41.67	3 25.00	2 16.67	2 16.67	12 100.00
<b>Frequency Missing = 59</b>					

**The FREQ Procedure**

<b>Why not</b>		
<b>Why_not</b>	<b>Frequency</b>	<b>Percent</b>
Miramar Blvd is not safe there is a big bush/shrub that i have to pass, to go to the kiss and ride	1	25.00
My bus leave very early and it is dark;	1	25.00
not close enough	1	25.00
too long of a walk and not all the blocks have a sidewalk	1	25.00
<b>Frequency Missing = 67</b>		

The FREQ Procedure

Table of City by Why_not					
City(City)	Why_not(Why not)				Total
	Miramar Blvd is not safe there is a big bush/shrub that i have to pass, to go to the kiss and ride	My bus leave very early and it is dark;	not close enough	too long of a walk and not all the blocks have a sidewalk	
Hallandale Beach	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00
Miramar	1 25.00	1 25.00	1 25.00	1 25.00	4 100.00
West Park	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00
<b>Total</b>	1 25.00	1 25.00	1 25.00	1 25.00	4 100.00
<b>Frequency Missing = 67</b>					

Frequency Percent

**The FREQ Procedure**

<b>Bike to Transit</b>		
<b>Bike_to_Transit</b>	<b>Frequency</b>	<b>Percent</b>
<b>No</b>	13	81.25
<b>Yes</b>	3	18.75
<b>Frequency Missing = 55</b>		

## The FREQ Procedure

City(City)	Bike_to_Transit(Bike to Transit)		
	No	Yes	Total
	Hallandale Beach	7 43.75	1 6.25
Miramar	6 37.50	1 6.25	7 43.75
West Park	0 0.00	1 6.25	1 6.25
<b>Total</b>	13 81.25	3 18.75	16 100.00
<b>Frequency Missing = 55</b>			

Frequency  
Percent



**The FREQ Procedure**

<b>Q9 how often bike to transit</b>		
<b>Q9_how_often_bike_to_transit</b>	<b>Frequency</b>	<b>Percent</b>
<b>2 to 3 times a month</b>	1	33.33
<b>Everyday</b>	1	33.33
<b>Once a week</b>	1	33.33
<b>Frequency Missing = 68</b>		

## The FREQ Procedure

Frequency  
Percent

Table of City by Q9_how_often_bike_to_transit				
City(City)	Q9_how_often_bike_to_transit(Q9 how often bike to transit)			
	2 to 3 times a month	Everyday	Once a week	Total
Hallandale Beach	0 0.00	0 0.00	1 33.33	1 33.33
Miramar	0 0.00	1 33.33	0 0.00	1 33.33
West Park	1 33.33	0 0.00	0 0.00	1 33.33
<b>Total</b>	1 33.33	1 33.33	1 33.33	3 100.00
<b>Frequency Missing = 68</b>				

### The FREQ Procedure

If No why not		
If_No_why_not	Frequency	Percent
Don't need to when you have a mom or dad	1	9.09
I skate	1	9.09
No bike lanes inside neighborhood; too dark	1	9.09
dont have a bike and i perfer walking.	1	9.09
dont own one	1	9.09
exercise	1	9.09
i do not own a bike	1	9.09
no bike	1	9.09
not all the blocks have a sidewalk	1	9.09
not close enough	1	9.09
too cumbersome	1	9.09
Frequency Missing = 60		

### The FREQ Procedure

Frequency  
Percent

Table of City by If_No_why_not												
City(City)	If_No_why_not(If No why not)											Total
	Don't need to when you have a mom or dad	I skate	No bike lanes inside neighborhood; too dark	dont have a bike and i perfer walking.	dont own one	exercise	i do not own a bike	no bike	not all the blocks have a sidewalk	not close enough	too cumbersome	
Hallandale Beach	1 9.09	1 9.09	0 0.00	1 9.09	0 0.00	0 0.00	1 9.09	1 9.09	0 0.00	0 0.00	1 9.09	6 54.55
Miramar	0 0.00	0 0.00	1 9.09	0 0.00	1 9.09	1 9.09	0 0.00	0 0.00	1 9.09	1 9.09	0 0.00	5 45.45
West Park	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00
<b>Total</b>	1 9.09	1 9.09	1 9.09	1 9.09	1 9.09	1 9.09	1 9.09	1 9.09	1 9.09	1 9.09	1 9.09	11 100.00

Frequency Missing = 60

**The FREQ Procedure**

<b>Not owning a bike</b>		
<b>Not_owning_a_bike</b>	<b>Frequency</b>	<b>Percent</b>
<b>Not at All Concerned</b>	27	43.55
<b>Neutral</b>	17	27.42
<b>Somewhat Concerned</b>	8	12.90
<b>A Little Concerned</b>	6	9.68
<b>Very Concerned</b>	4	6.45
<b>Frequency Missing = 9</b>		

## The FREQ Procedure

Frequency  
Percent

Table of City by Not_owning_a_bike						
City(City)	Not_owning_a_bike(Not owning a bike)					Total
	Not at All Concerned	Neutral	Somewhat Concerned	A Little Concerned	Very Concerned	
Hallandale Beach	12 19.35	9 14.52	1 1.61	1 1.61	4 6.45	27 43.55
Miramar	11 17.74	7 11.29	7 11.29	2 3.23	0 0.00	27 43.55
West Park	4 6.45	1 1.61	0 0.00	3 4.84	0 0.00	8 12.90
<b>Total</b>	27 43.55	17 27.42	8 12.90	6 9.68	4 6.45	62 100.00
<b>Frequency Missing = 9</b>						

**The FREQ Procedure**

Traffic on roads		
Traffic_on_roads	Frequency	Percent
Very Concerned	29	46.03
Somewhat Concerned	17	26.98
Neutral	9	14.29
A Little Concerned	6	9.52
Not at All Concerned	2	3.17
Frequency Missing = 8		

## The FREQ Procedure

Frequency  
Percent

Table of City by Traffic_on_roads						
City(City)	Traffic_on_roads(Traffic on roads)					Total
	Very Concerned	Somewhat Concerned	Neutral	A Little Concerned	Not at All Concerned	
Hallandale Beach	13 20.63	7 11.11	5 7.94	2 3.17	0 0.00	27 42.86
Miramar	15 23.81	8 12.70	3 4.76	1 1.59	1 1.59	28 44.44
West Park	1 1.59	2 3.17	1 1.59	3 4.76	1 1.59	8 12.70
<b>Total</b>	29 46.03	17 26.98	9 14.29	6 9.52	2 3.17	63 100.00
<b>Frequency Missing = 8</b>						



**The FREQ Procedure**

<b>Lack of bike lanes</b>		
<b>Lack_of_bike_lanes</b>	<b>Frequency</b>	<b>Percent</b>
<b>Very Concerned</b>	26	41.27
<b>Somewhat Concerned</b>	21	33.33
<b>Neutral</b>	8	12.70
<b>Not at All Concerned</b>	5	7.94
<b>A Little Concerned</b>	3	4.76
<b>Frequency Missing = 8</b>		

## The FREQ Procedure

Frequency  
Percent

Table of City by Lack_of_bike_lanes						
City(City)	Lack_of_bike_lanes(Lack of bike lanes)					Total
	Very Concerned	Somewhat Concerned	Neutral	Not at All Concerned	A Little Concerned	
Hallandale Beach	14 22.22	6 9.52	3 4.76	2 3.17	2 3.17	27 42.86
Miramar	10 15.87	12 19.05	5 7.94	1 1.59	0 0.00	28 44.44
West Park	2 3.17	3 4.76	0 0.00	2 3.17	1 1.59	8 12.70
<b>Total</b>	26 41.27	21 33.33	8 12.70	5 7.94	3 4.76	63 100.00
<b>Frequency Missing = 8</b>						

**The FREQ Procedure**

<b>My work schedule</b>		
<b>My_work_schedule</b>	<b>Frequency</b>	<b>Percent</b>
<b>Neutral</b>	23	36.51
<b>Not at All Concerned</b>	20	31.75
<b>Very Concerned</b>	12	19.05
<b>A Little Concerned</b>	4	6.35
<b>Somewhat Concerned</b>	4	6.35
<b>Frequency Missing = 8</b>		

## The FREQ Procedure

Frequency  
Percent

Table of City by My_work_schedule						
City(City)	My_work_schedule(My work schedule)					Total
	Neutral	Not at All Concerned	Very Concerned	A Little Concerned	Somewhat Concerned	
Hallandale Beach	12 19.05	8 12.70	6 9.52	1 1.59	0 0.00	27 42.86
Miramar	9 14.29	9 14.29	4 6.35	2 3.17	4 6.35	28 44.44
West Park	2 3.17	3 4.76	2 3.17	1 1.59	0 0.00	8 12.70
<b>Total</b>	23 36.51	20 31.75	12 19.05	4 6.35	4 6.35	63 100.00
<b>Frequency Missing = 8</b>						

**The FREQ Procedure**

unpredictable trips		
unpredictable_trips	Frequency	Percent
Neutral	18	28.57
Somewhat Concerned	15	23.81
Not at All Concerned	14	22.22
A Little Concerned	8	12.70
Very Concerned	8	12.70
Frequency Missing = 8		

## The FREQ Procedure

Frequency  
Percent

Table of City by unpredictable_trips						
City(City)	unpredictable_trips(unpredictable trips)					Total
	Neutral	Somewhat Concerned	Not at All Concerned	A Little Concerned	Very Concerned	
Hallandale Beach	8 12.70	6 9.52	4 6.35	2 3.17	7 11.11	27 42.86
Miramar	7 11.11	8 12.70	8 12.70	5 7.94	0 0.00	28 44.44
West Park	3 4.76	1 1.59	2 3.17	1 1.59	1 1.59	8 12.70
<b>Total</b>	18 28.57	15 23.81	14 22.22	8 12.70	8 12.70	63 100.00
<b>Frequency Missing = 8</b>						

**The FREQ Procedure**

The weather		
The_weather	Frequency	Percent
Very Concerned	18	28.13
Neutral	16	25.00
Somewhat Concerned	16	25.00
Not at All Concerned	8	12.50
A Little Concerned	6	9.38
Frequency Missing = 7		

## The FREQ Procedure

Frequency  
Percent

Table of City by The_weather						
City(City)	The_weather(The weather)					Total
	Very Concerned	Neutral	Somewhat Concerned	Not at All Concerned	A Little Concerned	
Hallandale Beach	12 18.75	7 10.94	4 6.25	2 3.13	3 4.69	28 43.75
Miramar	5 7.81	8 12.50	9 14.06	5 7.81	1 1.56	28 43.75
West Park	1 1.56	1 1.56	3 4.69	1 1.56	2 3.13	8 12.50
<b>Total</b>	18 28.13	16 25.00	16 25.00	8 12.50	6 9.38	64 100.00
<b>Frequency Missing = 7</b>						



**The FREQ Procedure**

<b>Fear of crime</b>		
<b>Fear_of_crime</b>	<b>Frequency</b>	<b>Percent</b>
<b>Somewhat Concerned</b>	21	33.87
<b>Very Concerned</b>	15	24.19
<b>A Little Concerned</b>	10	16.13
<b>Not at All Concerned</b>	9	14.52
<b>Neutral</b>	7	11.29
<b>Frequency Missing = 9</b>		

## The FREQ Procedure

Frequency  
Percent

Table of City by Fear_of_crime						
City(City)	Fear_of_crime(Fear of crime)					Total
	Somewhat Concerned	Very Concerned	A Little Concerned	Not at All Concerned	Neutral	
Hallandale Beach	7 11.29	7 11.29	2 3.23	5 8.06	5 8.06	26 41.94
Miramar	11 17.74	7 11.29	6 9.68	2 3.23	2 3.23	28 45.16
West Park	3 4.84	1 1.61	2 3.23	2 3.23	0 0.00	8 12.90
<b>Total</b>	21 33.87	15 24.19	10 16.13	9 14.52	7 11.29	62 100.00
<b>Frequency Missing = 9</b>						

**The FREQ Procedure**

<b>need a secure place</b>		
<b>need_a_secure_place</b>	<b>Frequency</b>	<b>Percent</b>
<b>Very Concerned</b>	22	34.92
<b>Somewhat Concerned</b>	15	23.81
<b>Neutral</b>	10	15.87
<b>Not at All Concerned</b>	10	15.87
<b>A Little Concerned</b>	6	9.52
<b>Frequency Missing = 8</b>		

## The FREQ Procedure

Frequency Percent
----------------------

Table of City by need_a_secure_place						
City(City)	need_a_secure_place(need a secure place)					
	Very Concerned	Somewhat Concerned	Neutral	Not at All Concerned	A Little Concerned	Total
Hallandale Beach	11 17.46	6 9.52	5 7.94	4 6.35	1 1.59	27 42.86
Miramar	10 15.87	6 9.52	3 4.76	5 7.94	4 6.35	28 44.44
West Park	1 1.59	3 4.76	2 3.17	1 1.59	1 1.59	8 12.70
<b>Total</b>	22 34.92	15 23.81	10 15.87	10 15.87	6 9.52	63 100.00
<b>Frequency Missing = 8</b>						

**The FREQ Procedure**

Given input		
Given_input	Frequency	Percent
No	56	87.50
Yes	8	12.50
Frequency Missing = 7		

### The FREQ Procedure

Frequency  
Percent

Table of City by Given_input			
City(City)	Given_input(Given input)		
	No	Yes	Total
Hallandale Beach	24 37.50	4 6.25	28 43.75
Miramar	25 39.06	3 4.69	28 43.75
West Park	7 10.94	1 1.56	8 12.50
<b>Total</b>	56 87.50	8 12.50	64 100.00
<b>Frequency Missing = 7</b>			

**The FREQ Procedure**

positive experience		
positive_experience	Frequency	Percent
Sometimes Positive	3	50.00
Sometimes Negative	2	33.33
Always Positive	1	16.67
Frequency Missing = 65		

## The FREQ Procedure

Frequency Percent
----------------------

Table of City by positive_experience				
City(City)	positive_experience(positive experience)			
	Sometimes Positive	Sometimes Negative	Always Positive	Total
Hallandale Beach	1 16.67	2 33.33	0 0.00	3 50.00
Miramar	2 33.33	0 0.00	0 0.00	2 33.33
West Park	0 0.00	0 0.00	1 16.67	1 16.67
Total	3 50.00	2 33.33	1 16.67	6 100.00
Frequency Missing = 65				



**The FREQ Procedure**

Preferred method		
Preferred_method	Frequency	Percent
No	33	50.00
Yes	33	50.00
Frequency Missing = 5		

### The FREQ Procedure

City(City)	Preferred_method(Preferred method)		
	No	Yes	Total
	Hallandale Beach	19 28.79	10 15.15
Miramar	12 18.18	17 25.76	29 43.94
West Park	2 3.03	6 9.09	8 12.12
<b>Total</b>	33 50.00	33 50.00	66 100.00
<b>Frequency Missing = 5</b>			

Frequency  
Percent

**The FREQ Procedure**

Age		
Age	Frequency	Percent
Under 18	14	28.00
35-44	10	20.00
45-54	8	16.00
55-64	7	14.00
18-24	4	8.00
65 or Above	4	8.00
25-34	3	6.00
Frequency Missing = 21		

## The FREQ Procedure

Frequency Percent
----------------------

Table of City by Age								
City(City)	Age(Age)							Total
	Under 18	35-44	45-54	55-64	18-24	65 or Above	25-34	
<b>Hallandale Beach</b>	8 16.00	2 4.00	1 2.00	3 6.00	4 8.00	2 4.00	0 0.00	20 40.00
<b>Miramar</b>	2 4.00	7 14.00	7 14.00	4 8.00	0 0.00	2 4.00	3 6.00	25 50.00
<b>West Park</b>	4 8.00	1 2.00	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	5 10.00
<b>Total</b>	14 28.00	10 20.00	8 16.00	7 14.00	4 8.00	4 8.00	3 6.00	50 100.00
<b>Frequency Missing = 21</b>								

**The FREQ Procedure**

Gender		
Gender	Frequency	Percent
Female	31	60.78
Male	20	39.22
Frequency Missing = 20		

### The FREQ Procedure

Frequency  
Percent

Table of City by Gender			
City(City)	Gender(Gender)		
	Female	Male	Total
<b>Hallandale Beach</b>	10 19.61	11 21.57	21 41.18
<b>Miramar</b>	19 37.25	6 11.76	25 49.02
<b>West Park</b>	2 3.92	3 5.88	5 9.80
<b>Total</b>	31 60.78	20 39.22	51 100.00
<b>Frequency Missing = 20</b>			

### The FREQ Procedure

Occupation		
Occupation	Frequency	Percent
Retired	4	8.89
School	3	6.67
Student	3	6.67
student	3	6.67
Collector	1	2.22
ACcountant	1	2.22
Accounting Manager	1	2.22
Adminiistrative Assistant	1	2.22
Administrative Officer 2	1	2.22
Art Director	1	2.22
Audio Producer	1	2.22
Business Cnsultant	1	2.22
CLERK	1	2.22
Car Painter	1	2.22
Client Services Manager	1	2.22
Go for	1	2.22
IT	1	2.22
Lawyer	1	2.22
Military	1	2.22
None	1	2.22
Nothing	1	2.22
Office Support Specialist	1	2.22
Programmer	1	2.22
Programs Manager	1	2.22
Public Works	1	2.22
Purchasing Agent	1	2.22
Registered Nurse	1	2.22
Sales administrator	1	2.22
School and work	1	2.22
Self employer	1	2.22
Social Work	1	2.22
Teacher	1	2.22
cashier and student	1	2.22
civil engineer	1	2.22
Frequency Missing = 26		

**The FREQ Procedure**

Occupation		
Occupation	Frequency	Percent
self empolyed	1	2.22
sell olives, farmer markets	1	2.22
Frequency Missing = 26		



## The FREQ Procedure

Frequency  
Percent

Table of City by Occupation								
City(City)	Occupation(Occupation)							
	Retired	School	Student	student	Collector	ACcountant	Accounting Manager	Adminiistrative Assistant
Hallandale Beach	3 6.67	1 2.22	2 4.44	1 2.22	0 0.00	0 0.00	0 0.00	0 0.00
Miramar	1 2.22	1 2.22	0 0.00	0 0.00	1 2.22	1 2.22	1 2.22	1 2.22
West Park	0 0.00	1 2.22	1 2.22	2 4.44	0 0.00	0 0.00	0 0.00	0 0.00
<b>Total</b>	4 8.89	3 6.67	3 6.67	3 6.67	1 2.22	1 2.22	1 2.22	1 2.22
Frequency Missing = 26								

## The FREQ Procedure

Frequency  
Percent

Table of City by Occupation										
City(City)	Occupation(Occupation)									
	Administrative Officer 2	Art Director	Audio Producer	Business Cnsultant	CLERK	Car Painter	Client Services Manager	Go for	IT	Lawyer
Hallandale Beach	0 0.00	1 2.22	0 0.00	1 2.22	0 0.00	0 0.00	0 0.00	0 0.00	1 2.22	0 0.00
Miramar	1 2.22	0 0.00	1 2.22	0 0.00	1 2.22	1 2.22	1 2.22	1 2.22	0 0.00	1 2.22
West Park	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00
<b>Total</b>	1 2.22	1 2.22	1 2.22	1 2.22	1 2.22	1 2.22	1 2.22	1 2.22	1 2.22	1 2.22
<b>Frequency Missing = 26</b>										

## The FREQ Procedure

Frequency  
Percent

Table of City by Occupation									
City(City)	Occupation(Occupation)								
	Military	None	Nothing	Office Support Specialist	Programmer	Programs Manager	Public Works	Purchasing Agent	Registered Nurse
Hallandale Beach	0 0.00	1 2.22	1 2.22	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00
Miramar	1 2.22	0 0.00	0 0.00	1 2.22	1 2.22	1 2.22	0 0.00	1 2.22	1 2.22
West Park	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	1 2.22	0 0.00	0 0.00
<b>Total</b>	1 2.22	1 2.22	1 2.22	1 2.22	1 2.22	1 2.22	1 2.22	1 2.22	1 2.22
<b>Frequency Missing = 26</b>									

## The FREQ Procedure

Frequency  
Percent

Table of City by Occupation										
City(City)	Occupation(Occupation)									
	Sales administrator	School and work	Self employer	Social Work	Teacher	cashier and student	civil engineer	self empolyed	sell olives, farmer markets	Total
Hallandale Beach	1 2.22	1 2.22	1 2.22	0 0.00	0 0.00	1 2.22	0 0.00	0 0.00	1 2.22	17 37.78
Miramar	0 0.00	0 0.00	0 0.00	1 2.22	1 2.22	0 0.00	1 2.22	1 2.22	0 0.00	23 51.11
West Park	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	5 11.11
<b>Total</b>	1 2.22	1 2.22	1 2.22	1 2.22	1 2.22	1 2.22	1 2.22	1 2.22	1 2.22	45 100.00
<b>Frequency Missing = 26</b>										