

Final Project Summary Statistics

**Person Summary Statistics**

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**Household Summary Statistics**

**5**

## Person Summary Statistics

summ numadlt drvrcnt r_age hhsz pertrips					
Variable	Obs	Mean	Std. Dev.	Min	Max
numadlt	648	2.087963	0.6740797	1	4
drvrcnt	648	2.07716	0.8378064	0	5
r_age	642	37.86293	23.4691	0	88
hhsz	648	3.351852	1.656693	1	9
pertrips	648	4.598765	2.395152	1	16

tabulate driver			
driver	Freq.	Percent	Cum.
0	33	6.59	6.59
1	468	93.41	100
Total	501	100	

tabulate worker			
worker	Freq.	Percent	Cum.
0	183	36.6	36.6
1	317	63.4	100
Total	500	100	

tabulate educ			
educ	Freq.	Percent	Cum.
1	52	10.55	10.55
2	127	25.76	36.31
3	11	2.23	38.54
4	118	23.94	62.47
5	30	6.09	68.56
6	85	17.24	85.8

7	5	1.01	86.82
8	65	13.18	100
Total	493	100	

tabulate hhincttl			
hhincttl	Freq.	Percent	Cum.
1	9	1.47	1.47
2	18	2.94	4.4
3	13	2.12	6.53
4	28	4.57	11.09
5	16	2.61	13.7
6	63	10.28	23.98
7	27	4.4	28.38
8	46	7.5	35.89
9	9	1.47	37.36
10	38	6.2	43.56
11	24	3.92	47.47
12	59	9.62	57.1
13	30	4.89	61.99
14	30	4.89	66.88
15	20	3.26	70.15
16	30	4.89	75.04
17	45	7.34	82.38
18	108	17.62	100
Total	613	100	

tabulate r_sex			
r_sex	Freq.	Percent	Cum.
0	328	50.62	50.62
1	320	49.38	100
Total	648	100	

tabulate homeown			
homeown	Freq.	Percent	Cum.
0	123	18.98	18.98
1	525	81.02	100
Total	648	100	

# Household Summary Statistics

summ hhvehcnt					
hhsize drvrnt					
wrkcount					
numadlt trpmiles					
Variable	Obs	Mean	Std. Dev.	Min	Max
hhvehcnt	297	1.892256	1.106724	0	7
hhsize	297	2.653199	1.434704	1	9
drvrnt	297	1.851852	0.7915975	0	5
wrkcount	297	1.262626	0.9991807	0	5
numadlt	297	1.905724	0.6559506	1	4
trpmiles	295	118.3676	266.9843	0.3333	3164

tabulate			
homeown			
homeown	Freq.	Percent	Cum.
0	61	20.54	20.54
1	236	79.46	100
Total	297	100	

tabulate hhincttl			
hhincttl			
hhincttl	Freq.	Percent	Cum.
1	4	1.45	1.45
2	10	3.62	5.07
3	9	3.26	8.33
4	16	5.8	14.13
5	11	3.99	18.12
6	27	9.78	27.9
7	12	4.35	32.25
8	21	7.61	39.86
9	5	1.81	41.67
10	22	7.97	49.64

11	11	3.99	53.62
12	21	7.61	61.23
13	12	4.35	65.58
14	11	3.99	69.57
15	8	2.9	72.46
16	13	4.71	77.17
17	20	7.25	84.42
18	43	15.58	100
Total	276	100	