



2023 Central Texas Commuter Survey

Executive Summary

Movability, Central Texas' first and only transportation management association (TMA), conducted a commuter survey to assess commuter travel patterns and to help determine priorities to enhance the transportation system in Hays, Travis, and Williamson Counties. Moving forward, this survey also serves as baseline for comparing how commuting behaviors change over time.

The goal was to obtain completed surveys from at least 900 residents, with at least 300 residents coming from each county sampled. A total of 944 residents completed the survey. The overall results for the sample of 944 households have a precision of at least +/-3.2% at the 95% level of confidence.

Of the 944 residents surveyed in Hays, Travis, and Williamson County:

- 78% are currently employed.
- 5% identify as students.

Key Findings

Remote Work

- **72% of those surveyed said they are required to work from an office, workplace, or job site at least part time.**
- When asked if they had a choice, 60% of respondents said they'd prefer to commute rarely or some of the time.

Rush Hour Trends

- A majority of respondents – 66% - leave their homes in the morning between **6:00 am and 9:00 am**, and 60% return home between **3:00 pm and 6:00 pm**.
- Just over **13% of respondents** indicated that **childcare** is the main reason they leave at this time.

Vehicle Ownership

- **Approximately one third (36%) of respondents identified as being car-lite:** having fewer cars than the number of people in the household. This is similar to the number of people identified as "car lite" in the Census.

Factors Influencing Commute Modes

- A majority of respondents across all three counties drive alone, with teleworking the second most commonly reported commute mode. **Mondays and Fridays remain the most consistent days on which respondents reported teleworking** (33% on Mondays and 37% on Fridays).
- **There was no statistical difference in household income** between respondents who reported using bicycles to commute and those who reported using electric bikes.
- **There is a relationship between vanpooling and income:** the higher a commuter's income, the less likely they are a current vanpool user. Furthermore, the data around vanpool use suggests that **those earning \$70,000 or less annually would be most receptive to using this mode.**
- Income is **not** a determining factor when it comes to transit use, but the number of vehicles in a household is. **Every vehicle a household owns decreases the likelihood of using transit by 7%.**
- As with transit, the likelihood that a commuter is a current vanpool user decreases with each vehicle their household owns. **Every vehicle a household owns decreases the likelihood of using a vanpool by 2%.**

Regional Trends by County

Austin and Travis County have made significant investments in bicycle and pedestrian infrastructure, and a significant population in the City of Austin lives in dense, urban centers that offer more opportunities for walking, transit use, and bicycling. Survey results reflected this difference in land use and infrastructure, with Travis County respondents reporting higher multimodal split.

- **Travis County residents reported the highest CapMetro bus use at just over 6%**, compared with 0.8% in Williamson County and 0% in Hays County.
- **Travis County respondents reported higher bicycling rates than other counties:** between 6% and 9%, compared with 1% to 4% in Hays and Williamson Counties.
- **Walking rates were also much higher among Travis County respondents,** ranging from 12% to 14%. Hays and Williamson County respondents reported walking approximately 2% to 4% of the time.
- Carpooling rates are lowest in Williamson County, **where respondents carpool 6% of the time.**



Conclusion

The survey data shows areas of opportunity for greater regional mode split.

While it's not a surprise that the density of transit services and bicycle infrastructure in Travis County have led to higher reported use of those modes in Travis County, carpooling use is also lower in Williamson County than in Hays County, which has even less transit service. At the same time, vanpooling is the least used mode across all three counties surveyed. Given the transportation construction disruptions that will impact residents in the survey area, messaging, programming, and incentives for shared mobility may be timely.

Finally, the survey helps dispel some stereotypes, particularly around transit use: there was not a correlation between lower income levels and higher transit use among respondents.



Appendix A

The 2023 Community Commuter Survey was the first annual Central Texas commuter survey Movability conducted. Upon receiving the results, some of the data collected didn't accurately represent the commute mode split of the Central Texas population. Movability worked with a data analyst intern to re-analyze some of the raw data. The following findings are additional data trends that this work revealed.

MODE SHIFT

The data overall in the Central Texas Commuter Survey shows that driving alone is still the predominant mode in Central Texas, which is in line with the U.S. Census' American Community Survey data and other reputable surveys. However, the drive-alone rate in ETC's report was surprisingly low. Even with a separate, independent data analysis of the raw data, Movability was not able to fully reconcile the reported mode split.

Based on these results, we believe the Central Texas Commuter Survey's question phrasing may have skewed the results. The question that recipients answered, "please indicate the days you drive alone in a personal vehicle," may have led survey respondents to consider **all** trips when answering. Movability's recommendation for the 2024 survey is to rephrase the question to ask respondents to identify work, school or volunteer commute trip modes. *See Fig. 1*

VANPOOL

As noted in the executive summary, there is a strong relationship between income and people who are **currently** vanpooling. These findings suggest that those earning \$70,000 per year or less as the most receptive audience for vanpool-specific outreach. *See Fig. 2*

BIKING AND E-BIKING

This analysis showed no statistical difference in household income, single-person households, or educational attainment between those using bikes and e-bikes. *See Fig. 3*

CHI-SQUARE TESTS OF INDEPENDENCE

This analysis looked at possible correlations between the number of vehicles and income to transit use and patterns in biking. The findings show no statistical difference in household income between those who bike or use transit and households that used other modes – in other words, a lower income is not the primary reason for choosing biking or transit as a mode.

See Fig. 4

Movability's data analysis also found that there's a relationship between the number of vehicles owned and the likelihood that people will take transit or use vanpools:

- Every private vehicle owned decreases the likelihood of a commuter using transit by an additional 7%

- Every private vehicle owned decreases the likelihood of a commuter using vanpooling by an additional 2.2%

Modesplit

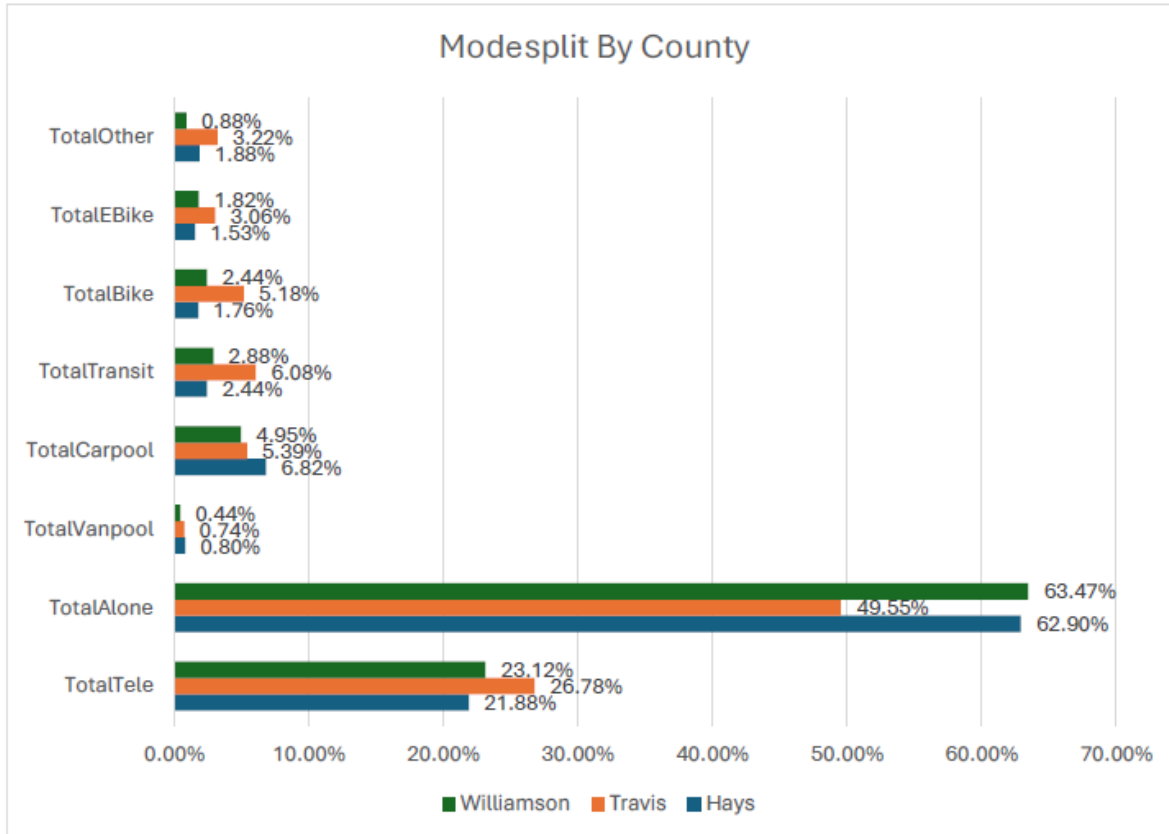


Figure 1: mode split by County, based on data analysis by Henry Le

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Pearson's Chi-squared test

data: CommutersSurvey$Income and CommutersSurvey$TotalVanpool
X-squared = 58.651, df = 36, p-value = 0.009927

call:
lm(formula = Income ~ TotalVanpool, data = CommutersSurvey)

Coefficients:
(Intercept)  TotalVanpool
    6.442         -0.105
    
```

Figure 2: analysis by Henry Le regarding the relationship between income and vanpooling

```
welch Two Sample t-test

data: CommutersSurvey$TotalBike and CommutersSurvey$TotalEBike
t = 1.518, df = 1795, p-value = 0.06459
alternative hypothesis: true difference in means is greater than 0
95 percent confidence interval:
 -0.005168023      Inf
sample estimates:
mean of x mean of y
0.1832627 0.1218220
```

Figure 3: analysis by Henry Le showing differences between households with bikes and e-bikes

```
Pearson's Chi-squared test

data: CommutersSurvey$Income and CommutersSurvey$TotalBike
X-squared = 69.093, df = 63, p-value = 0.2792
```

Figure 4: analysis by Henry Le regarding relationship between income and transit or bike use



2023 Movability Central Texas Commuter Survey

Findings Report

Presented to Movability:
March 2024



ETC
INSTITUTE

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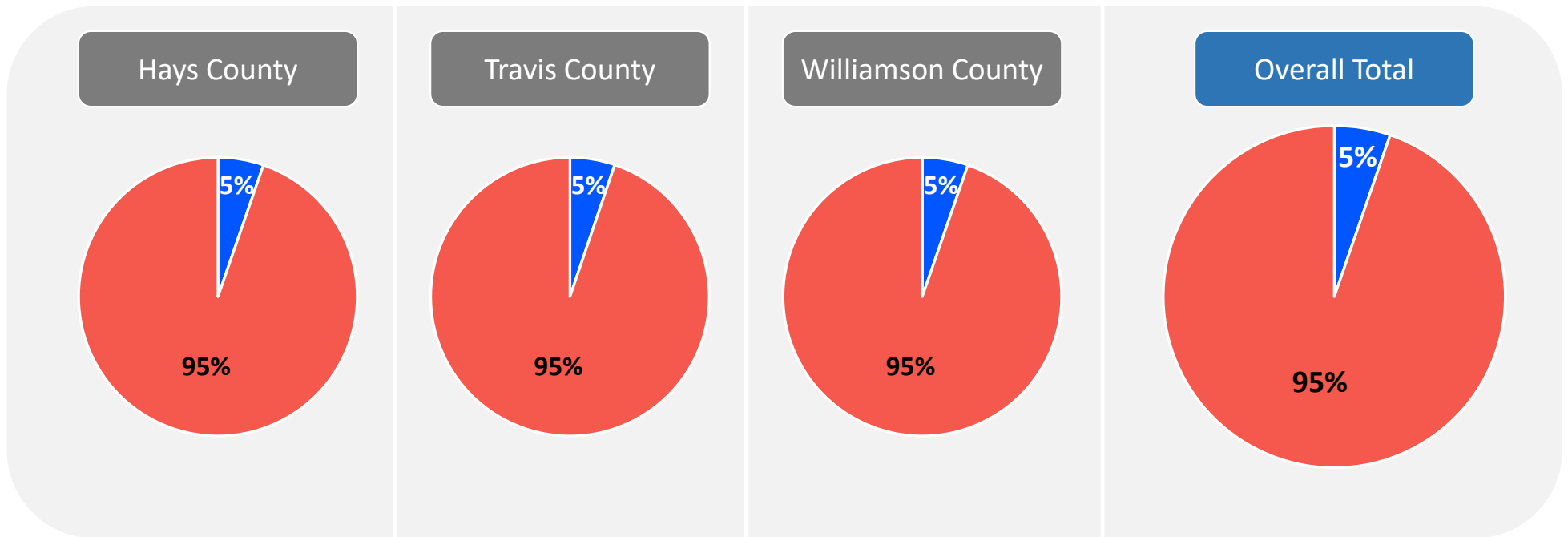
Charts and Graphs

Movability 2023 Charts and Graphs

The following slides show the charts and graphs for the 2023 Movability survey.

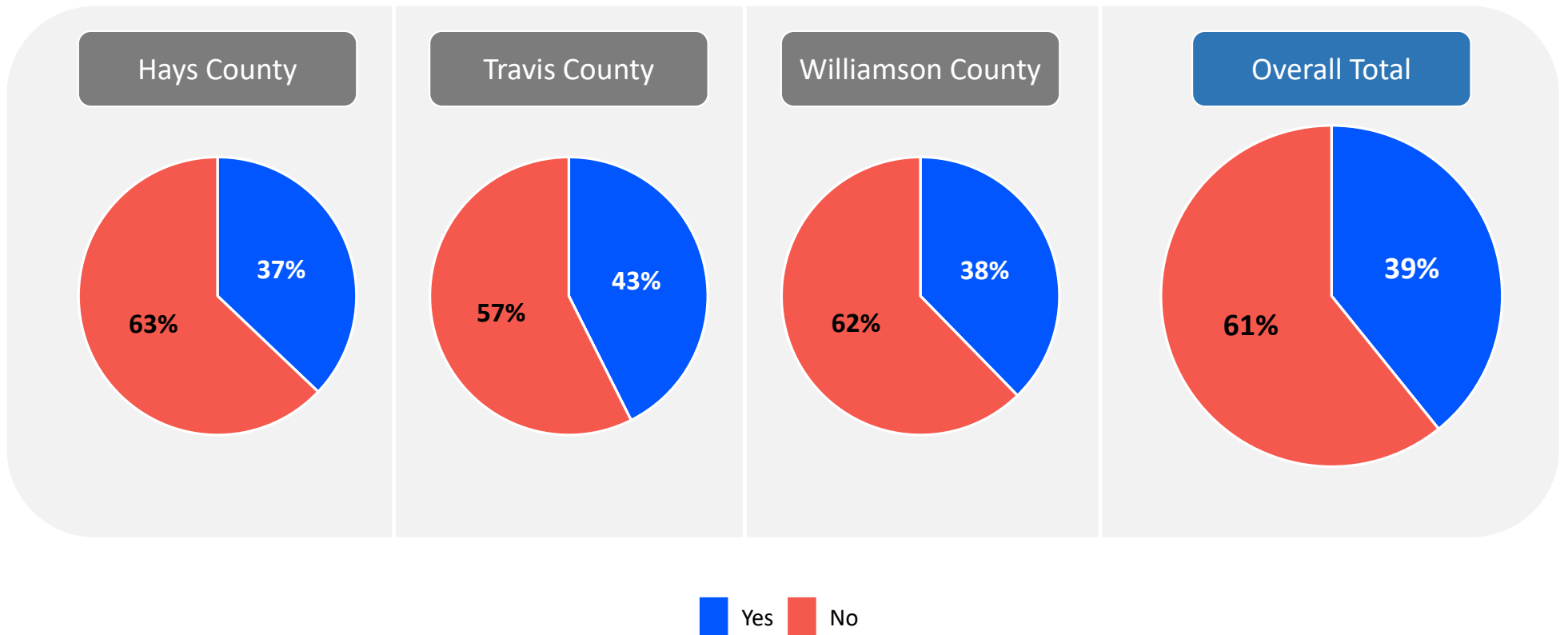


Q1. Are You A Student? by percentage of respondents

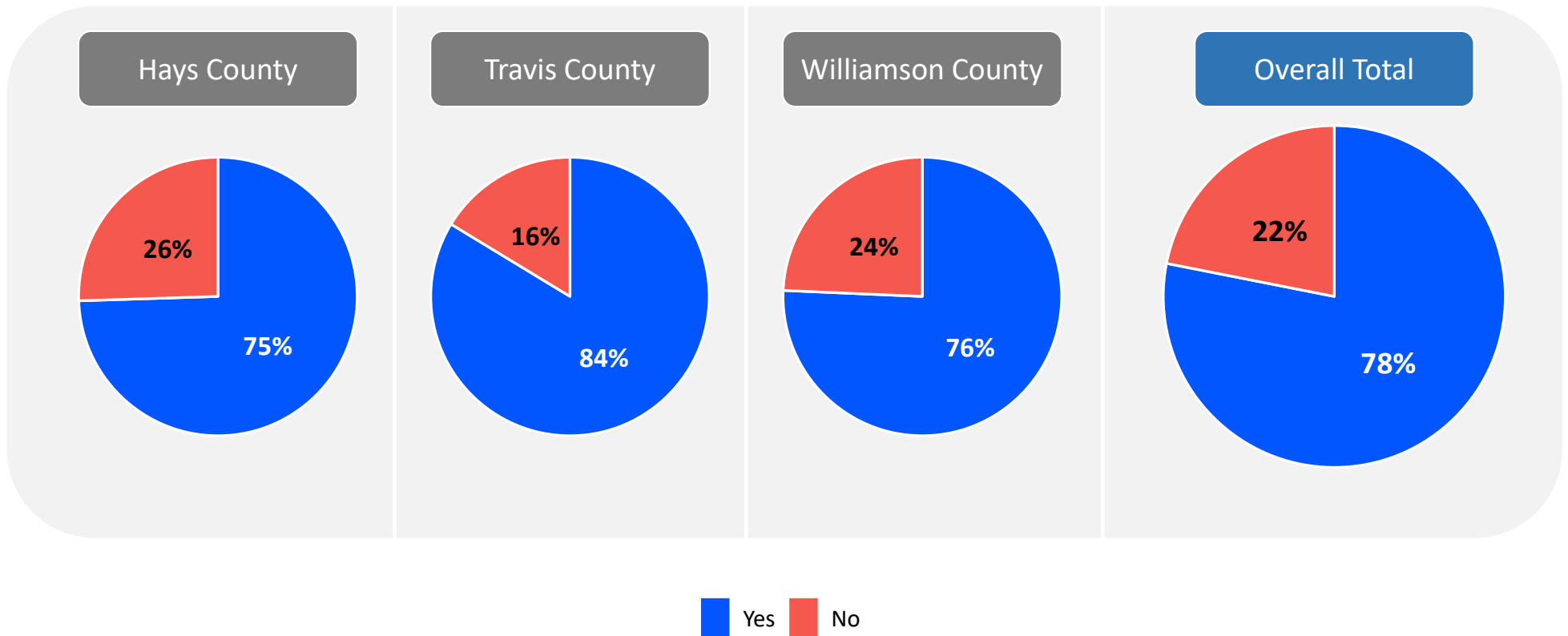


■ Yes ■ No

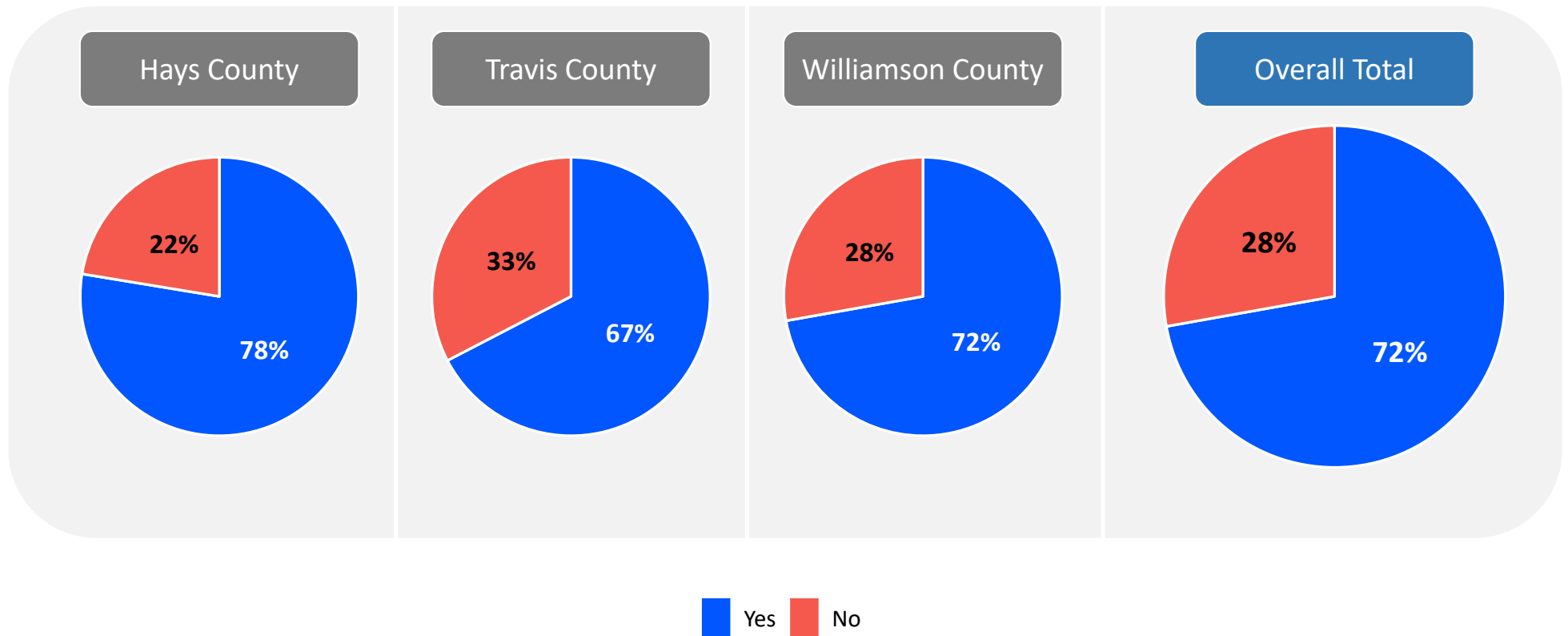
Q2. Do You Regularly Volunteer? by percentage of respondents



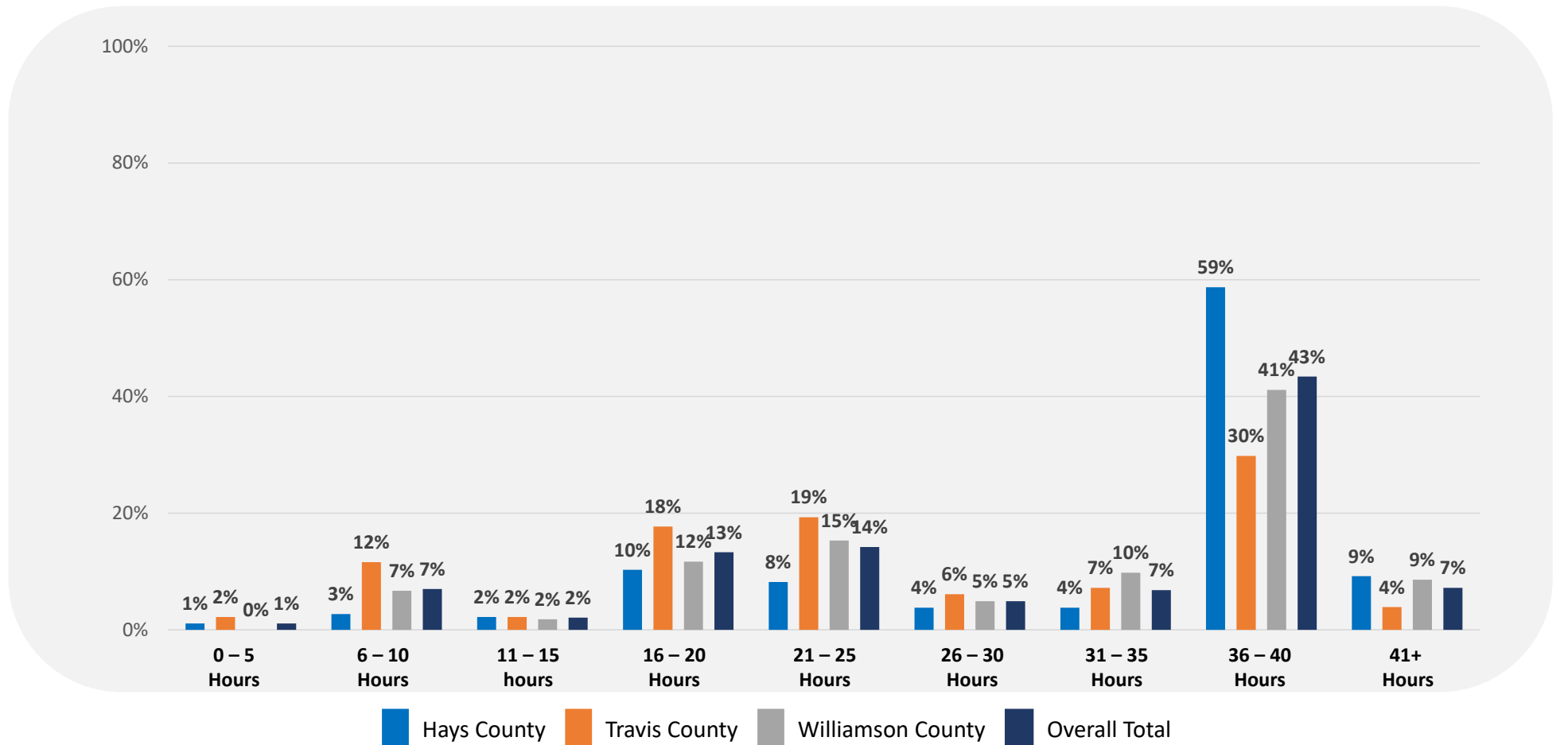
Q3. Are You Currently Employed? by percentage of respondents



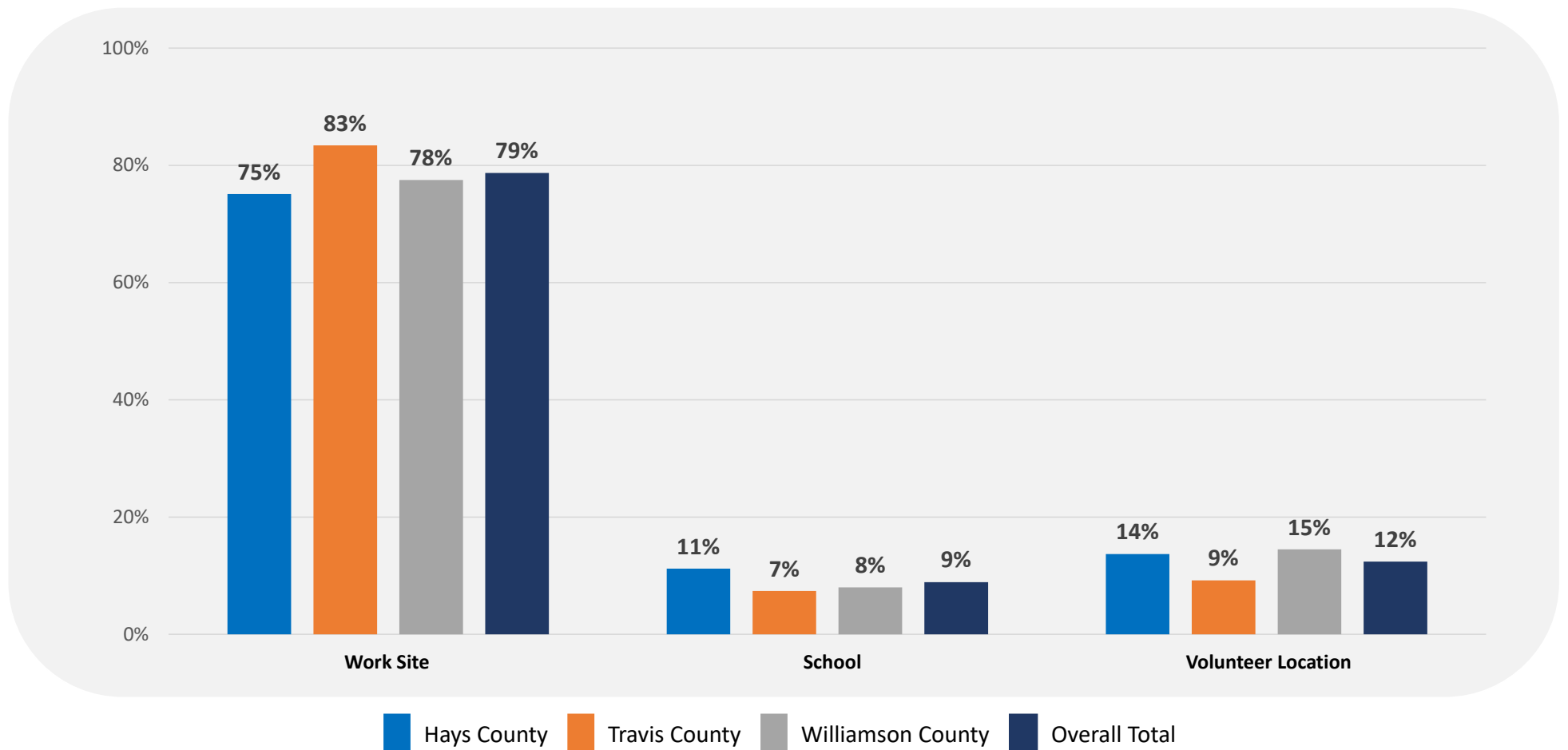
Q3a. If You Said “YES” To Question 3, Are You Required to Work From Your Office, Workplace, Or Job Site A Certain Number Of Hours Per Week?
by percentage of respondents



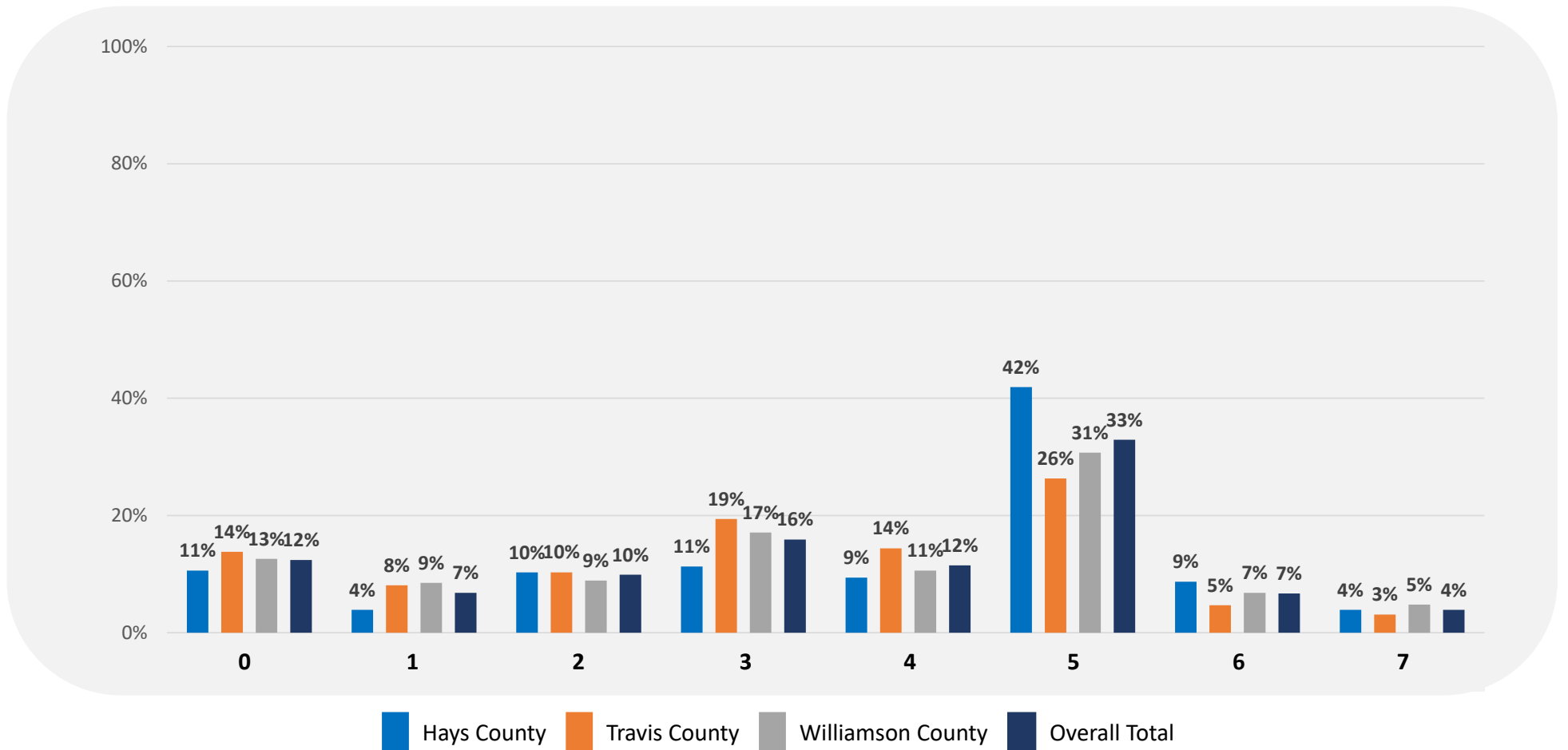
Q3a. If You Said “YES” To Question 3, How Many Hours Per Week Are You Required To Be In Your Work Site, School Or Volunteer Location? by percentage of respondents



Q4. To Which Site Do You Commute Most Often? by percentage of respondents

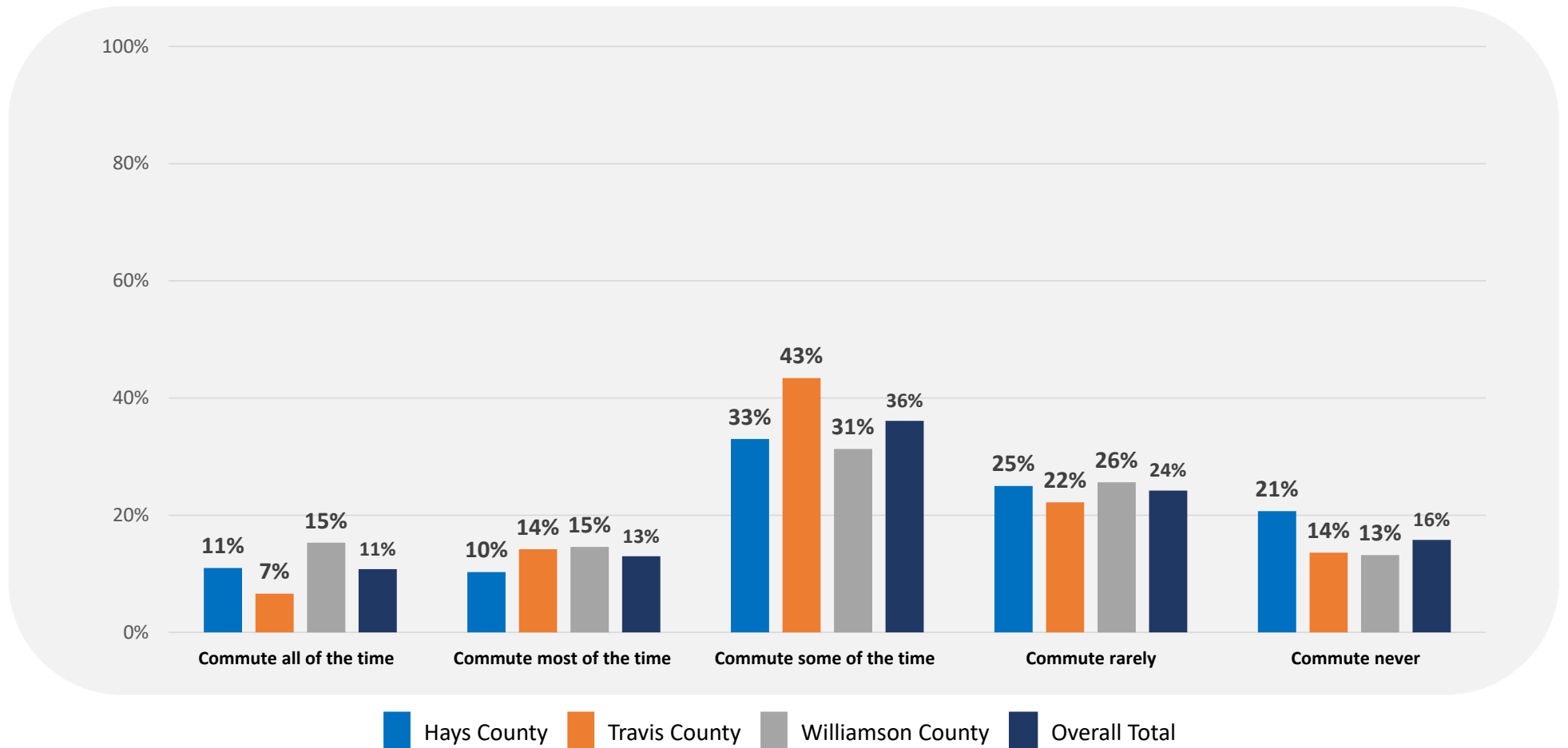


Q5. How Many Days Per Week Do You Travel Away From Home To Go To Work, School, Or A Volunteer Location? by percentage of respondents

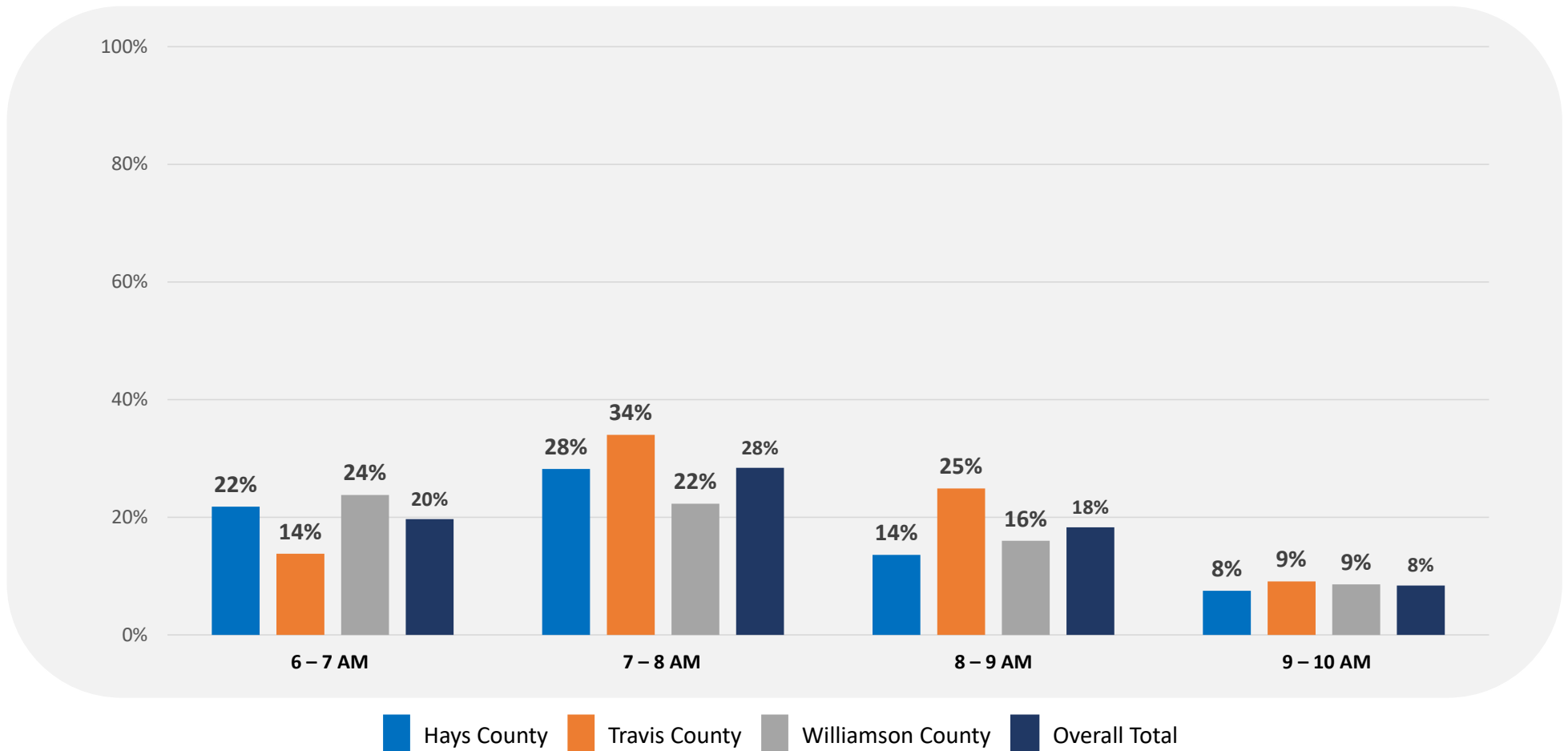


Q6. Regardless Of Your Current Work/School/Volunteer Arrangement, If You Had A Choice, Would You Want To...

by percentage of respondents

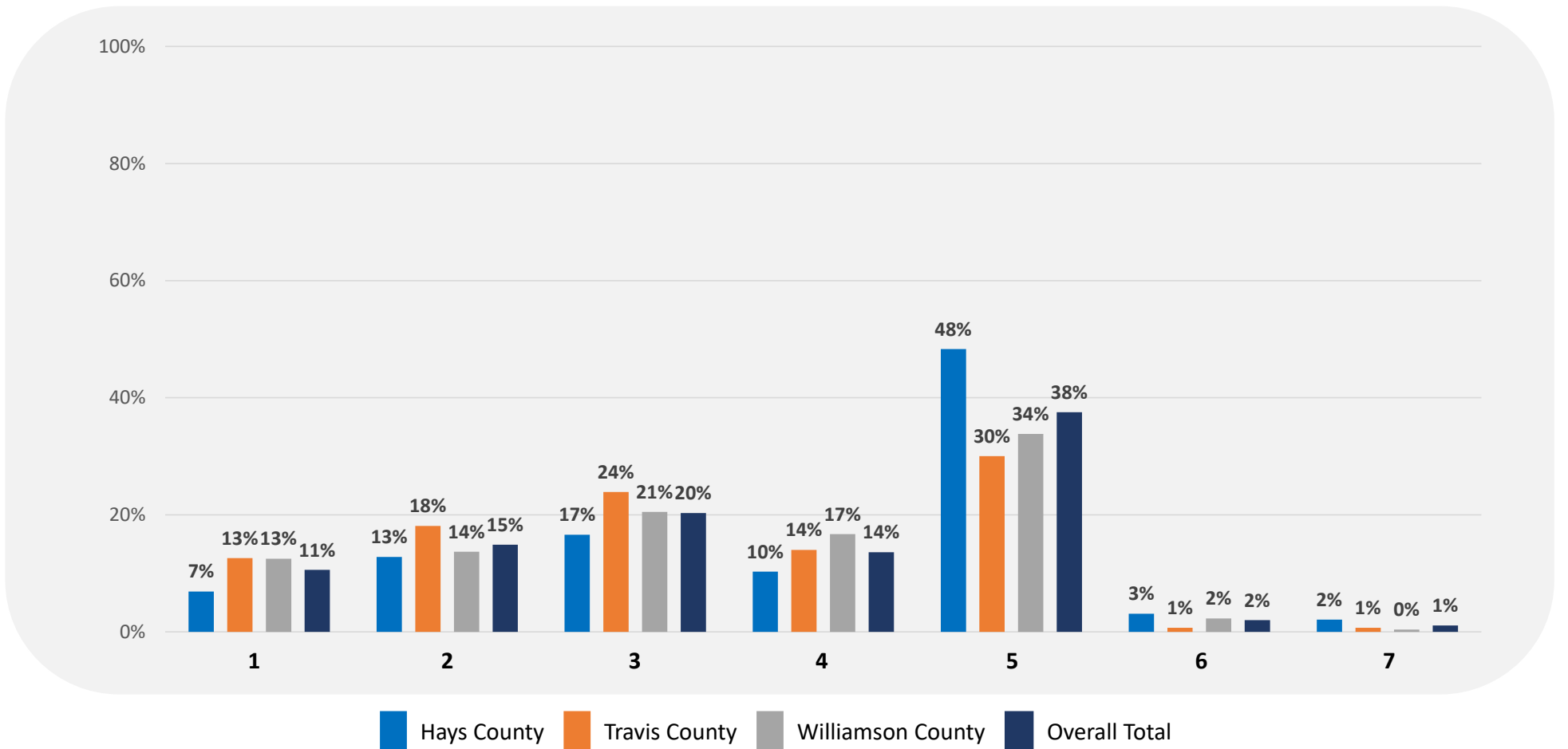


Q7. What Time Do You Typically Leave Your Home To Go To Work, School, Or The Volunteer Location You Commute To Most? by percentage of respondents

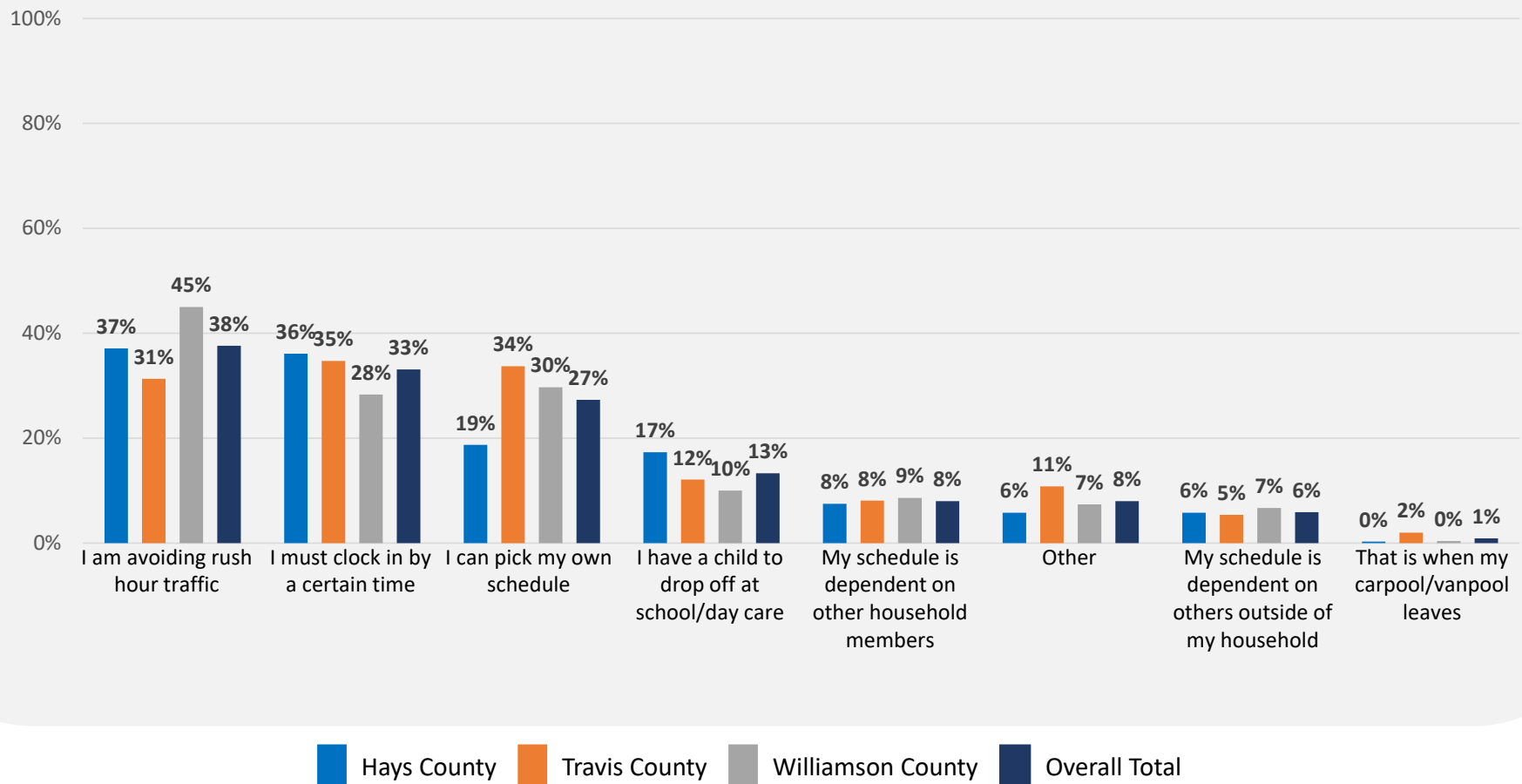


Q7a. Approximately, How Many Days Per Week Do You Leave At This Time?

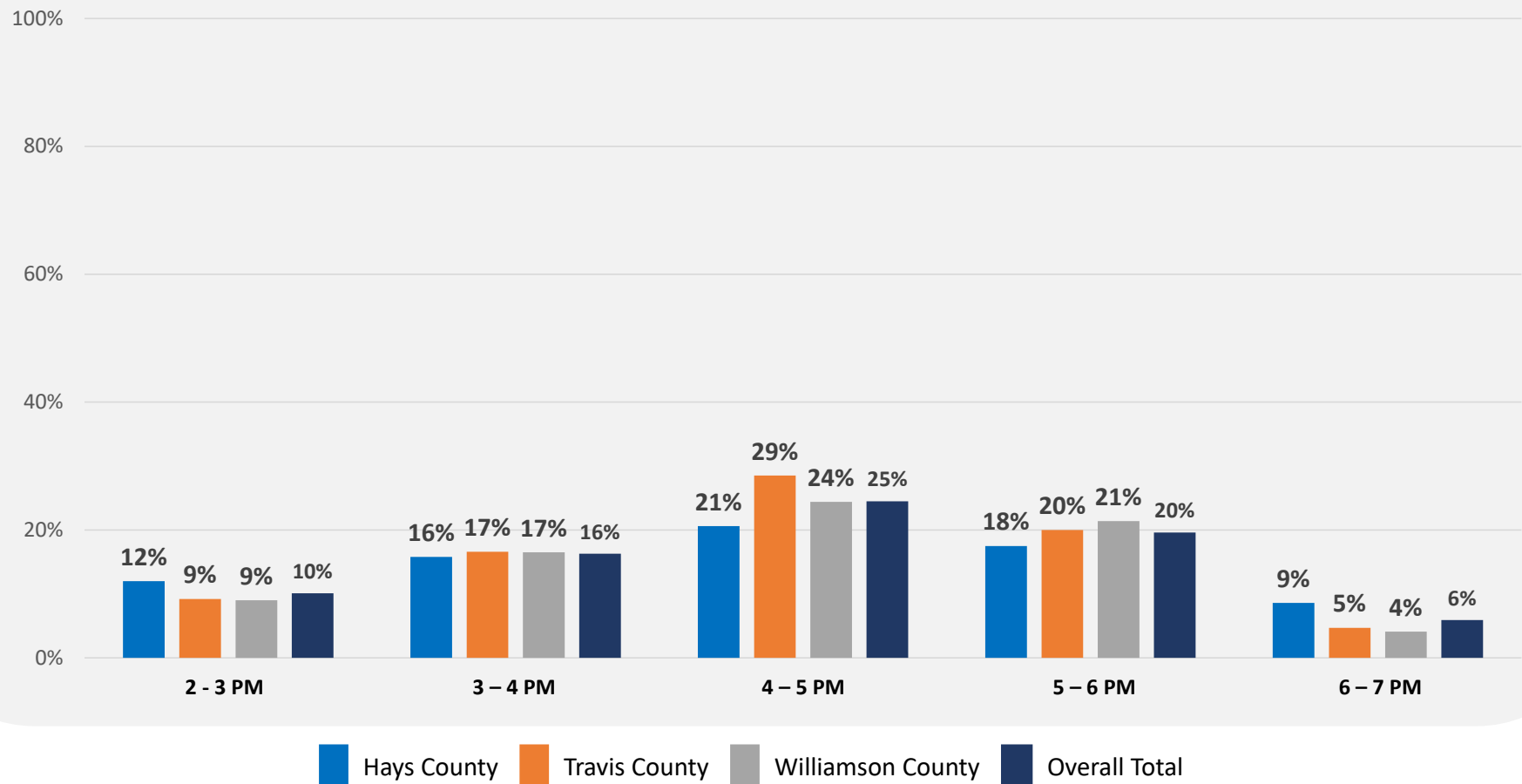
by percentage of respondents



Q7b. What Are The Most Important Reasons You Leave At The Time You Listed Above? by percentage of respondents

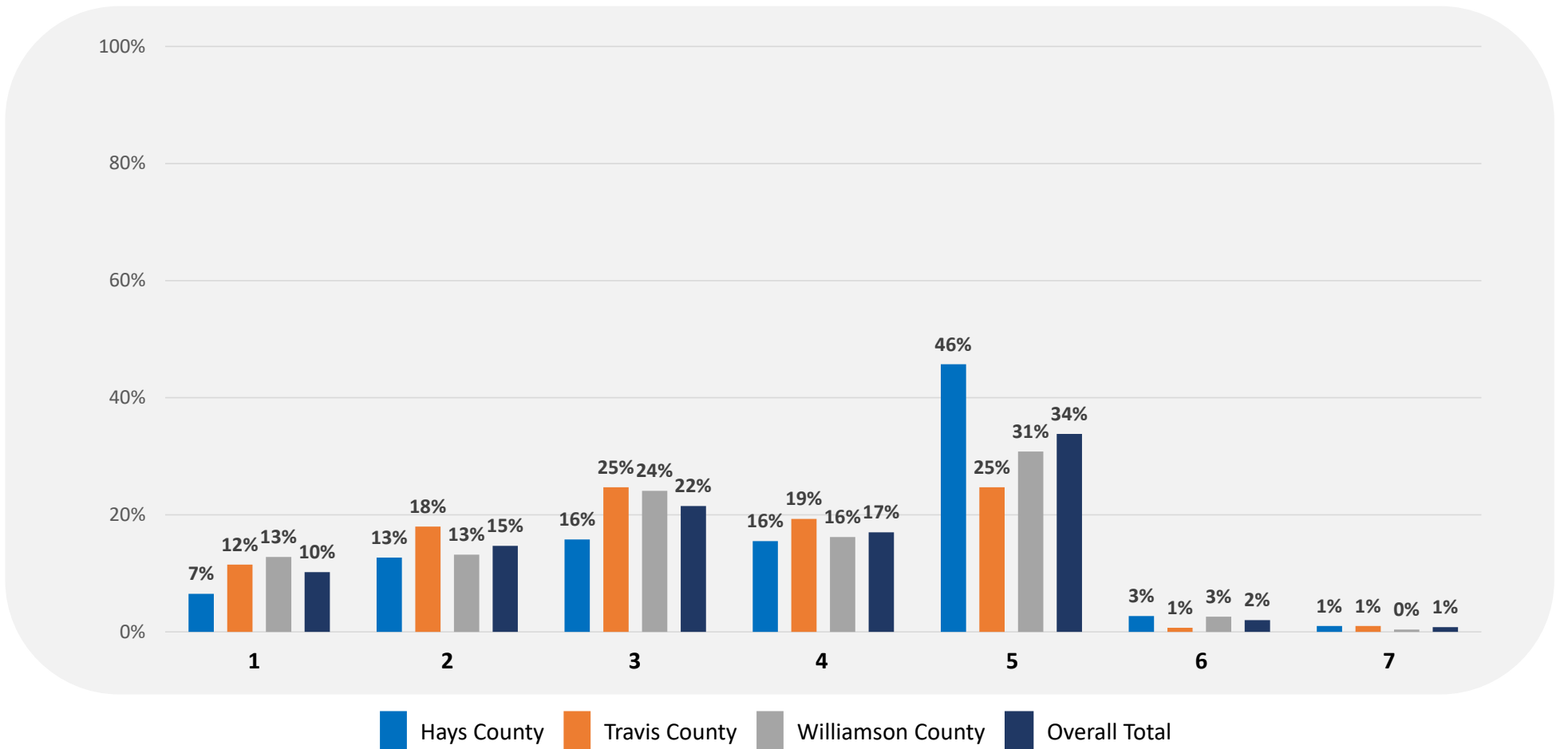


Q8. Typically, What Time Do You Leave Your Work Site, School, Or Volunteer Location To Return Home? by percentage of respondents



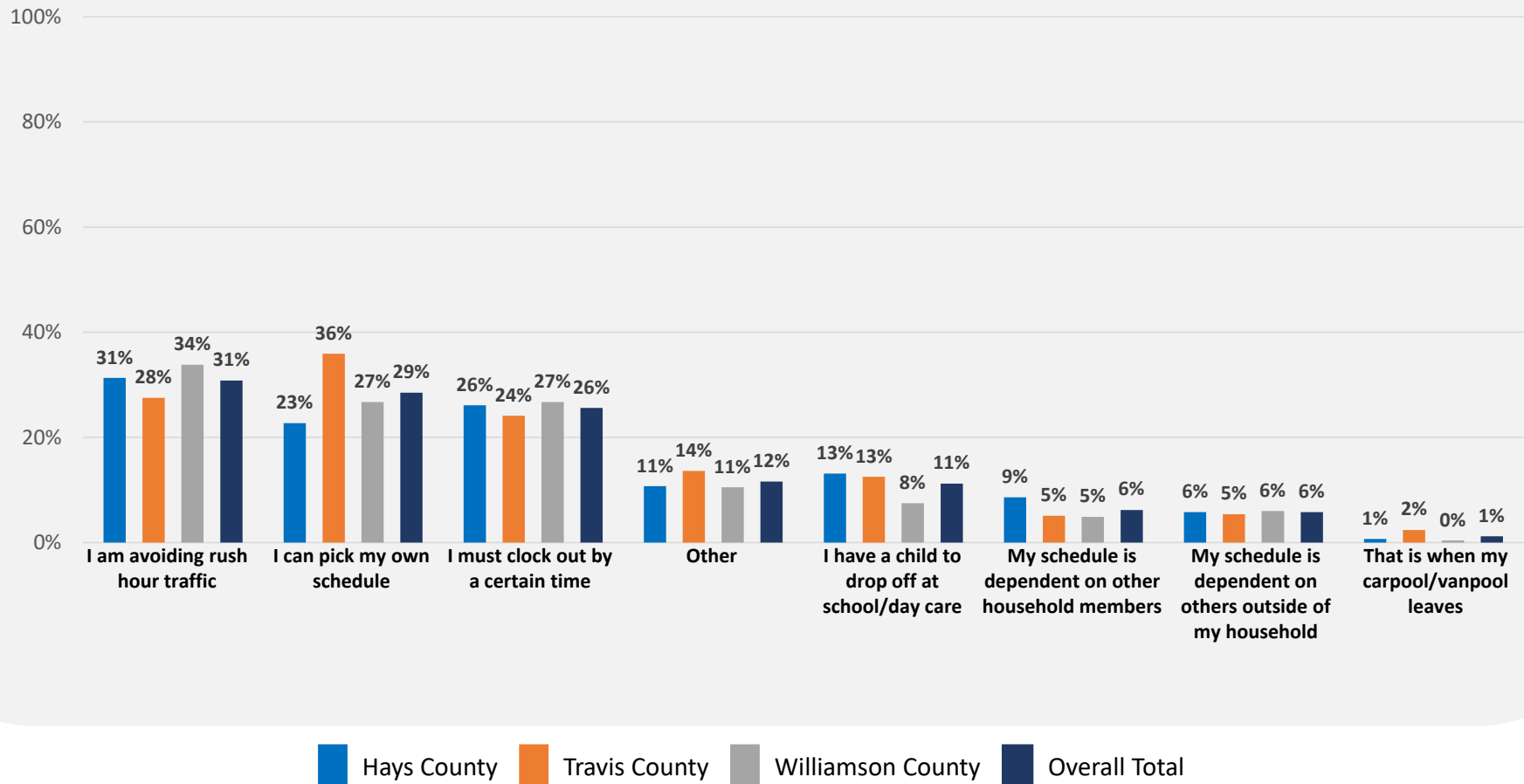
Q8a. Approximately, How Many Days Per Week Do You Leave At This Time?

by percentage of respondents

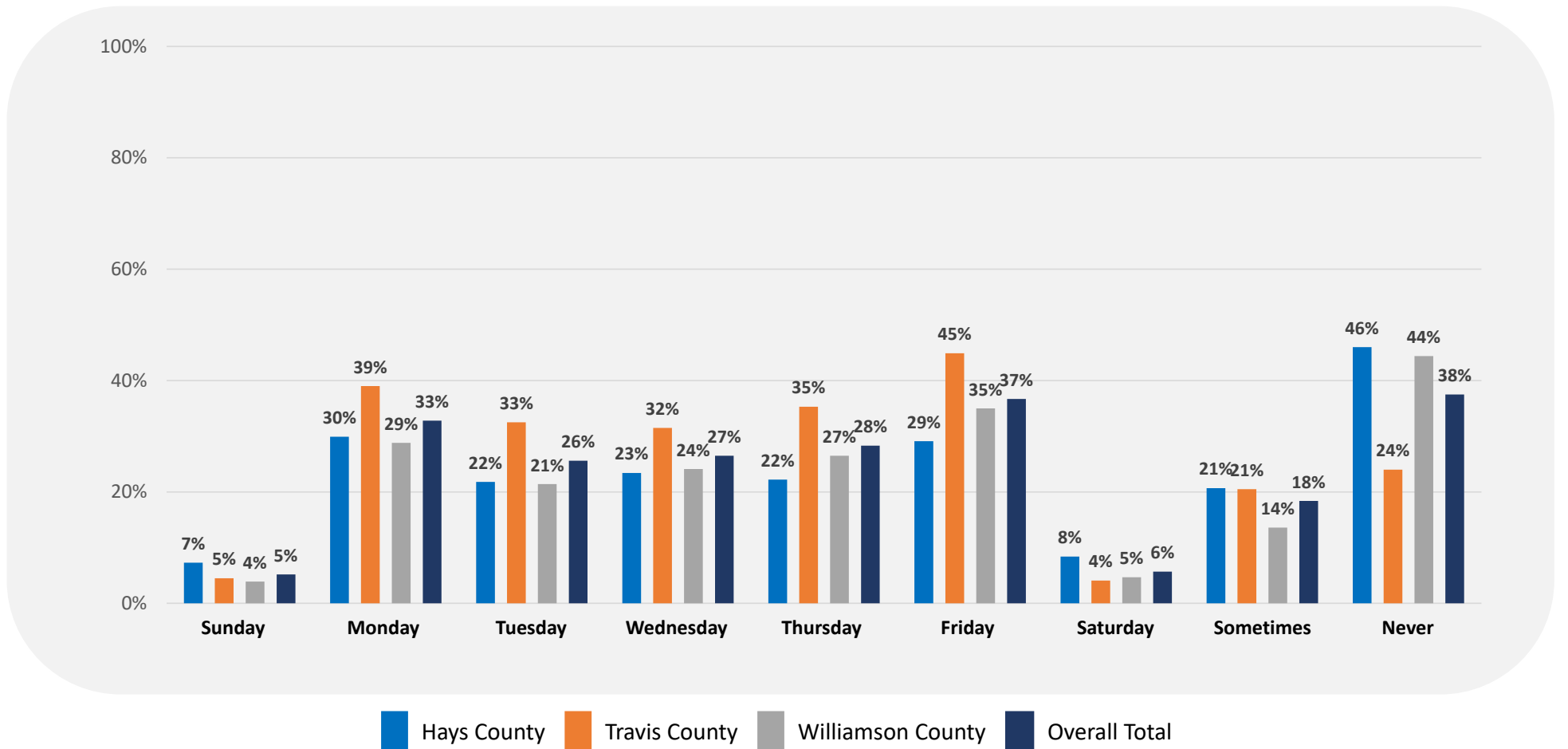


Q8b. What Are The Most Important Reasons You Leave At The Time You Listed Above?

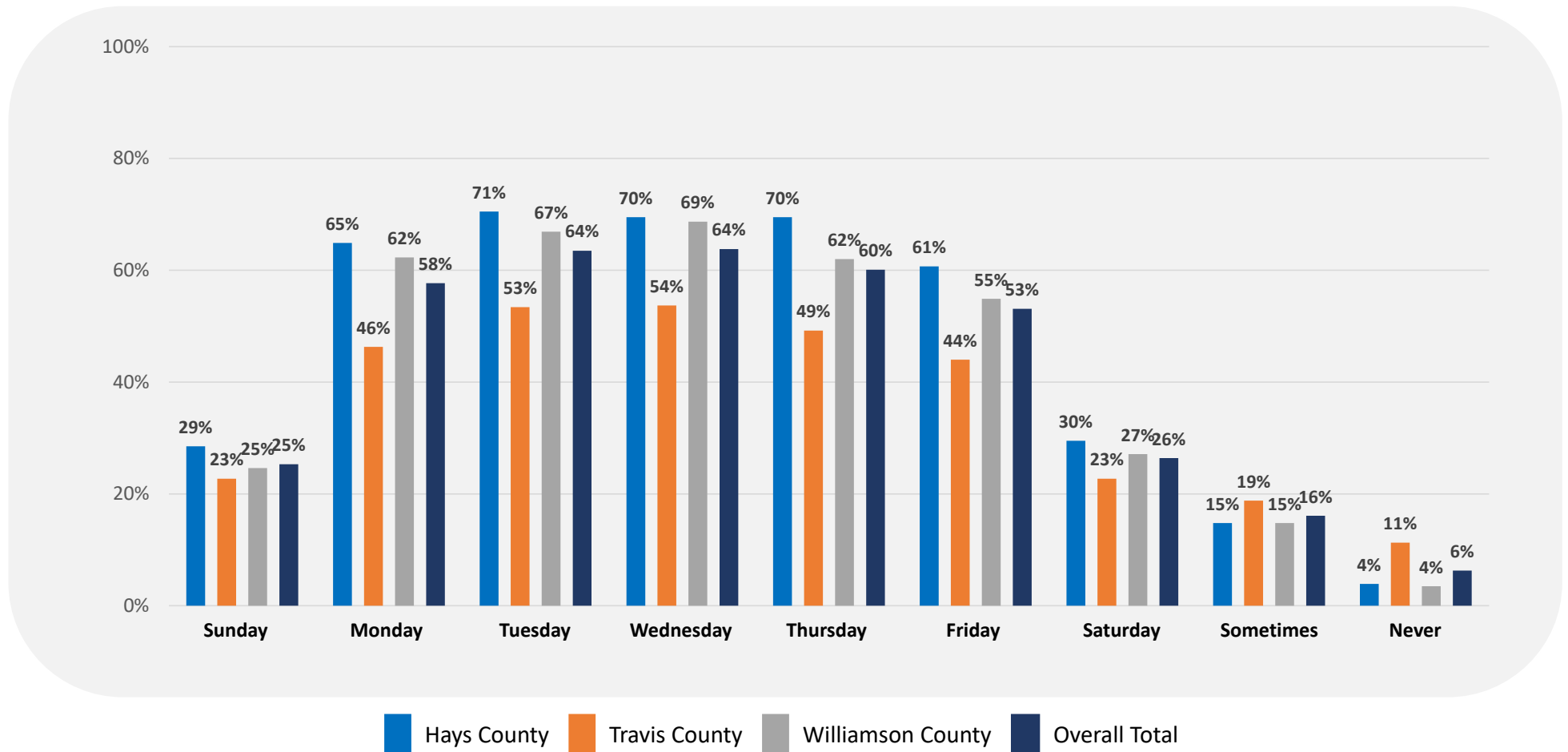
by percentage of respondents



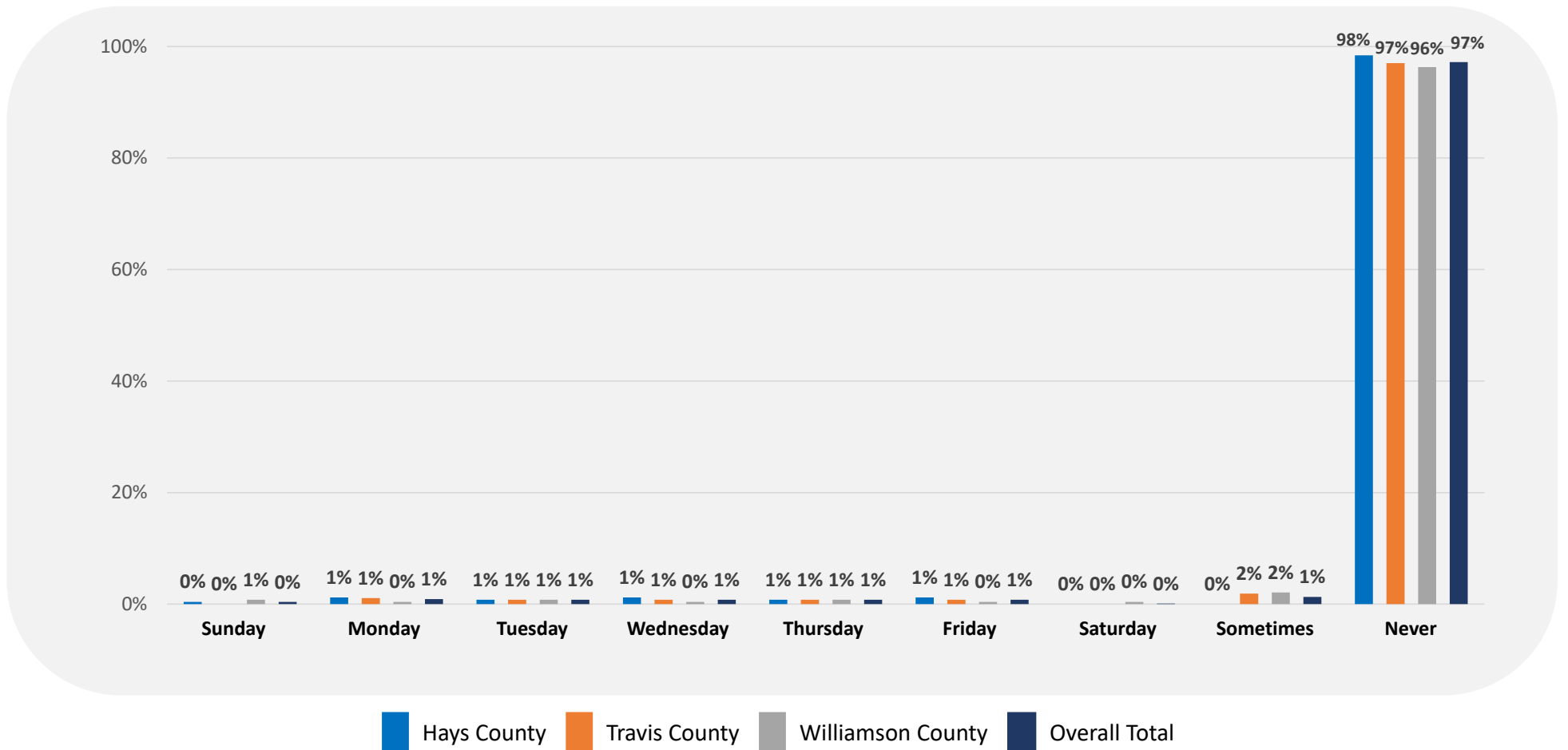
Q9. Please Indicate The Days You: Telework by percentage of respondents



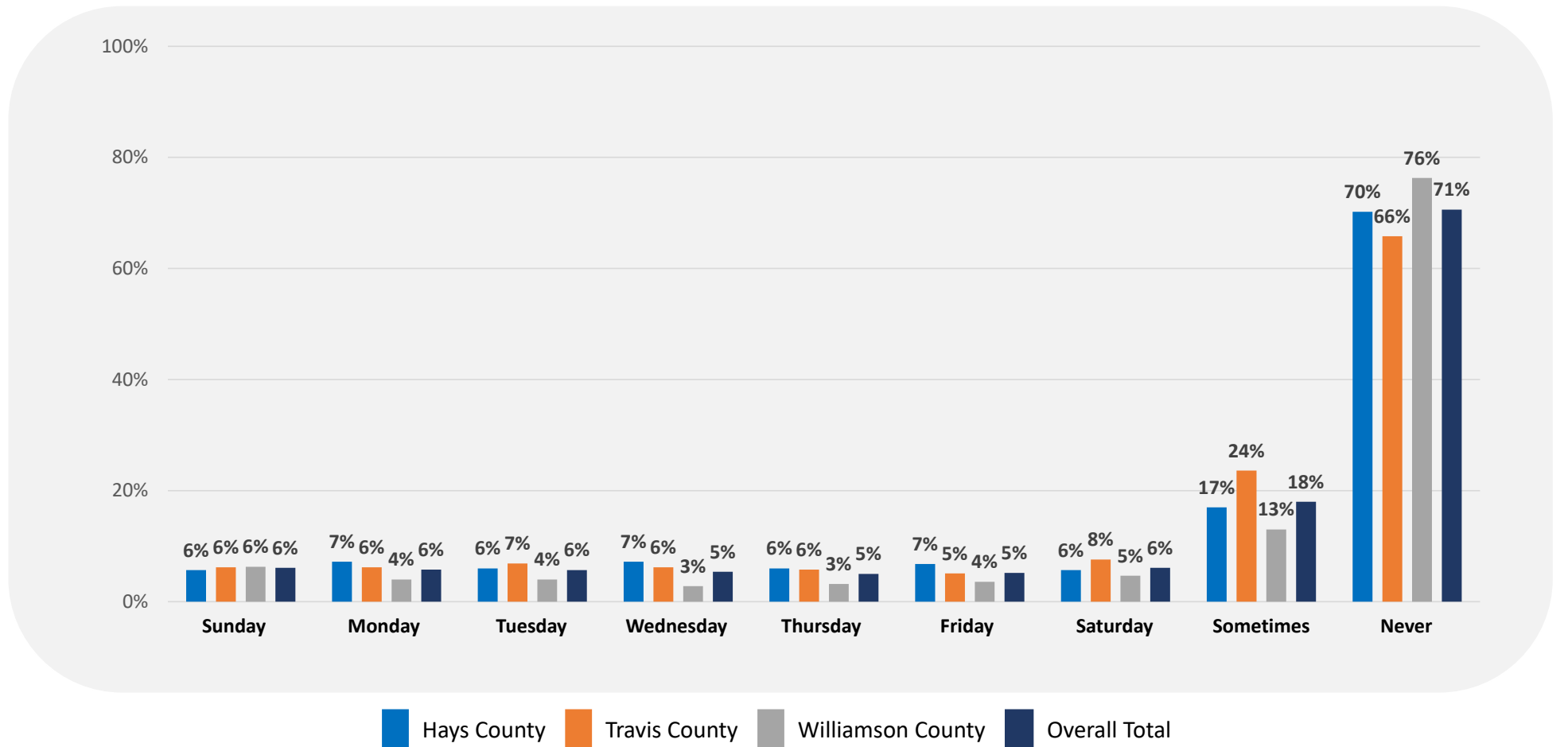
Q9. Please Indicate The Days You: Drive Alone In A Personal Vehicle by percentage of respondents



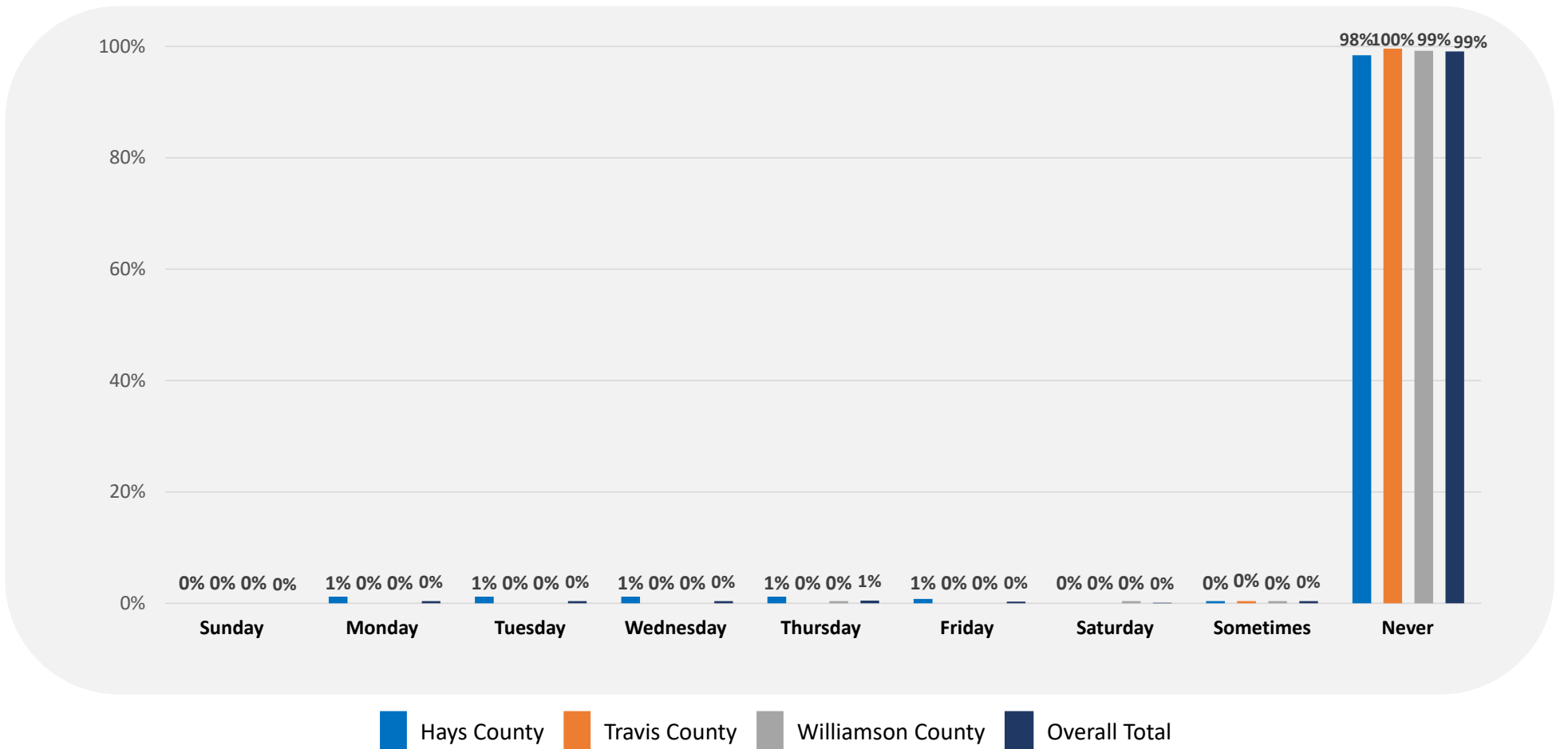
Q9. Please Indicate The Days You: Vanpool by percentage of respondents



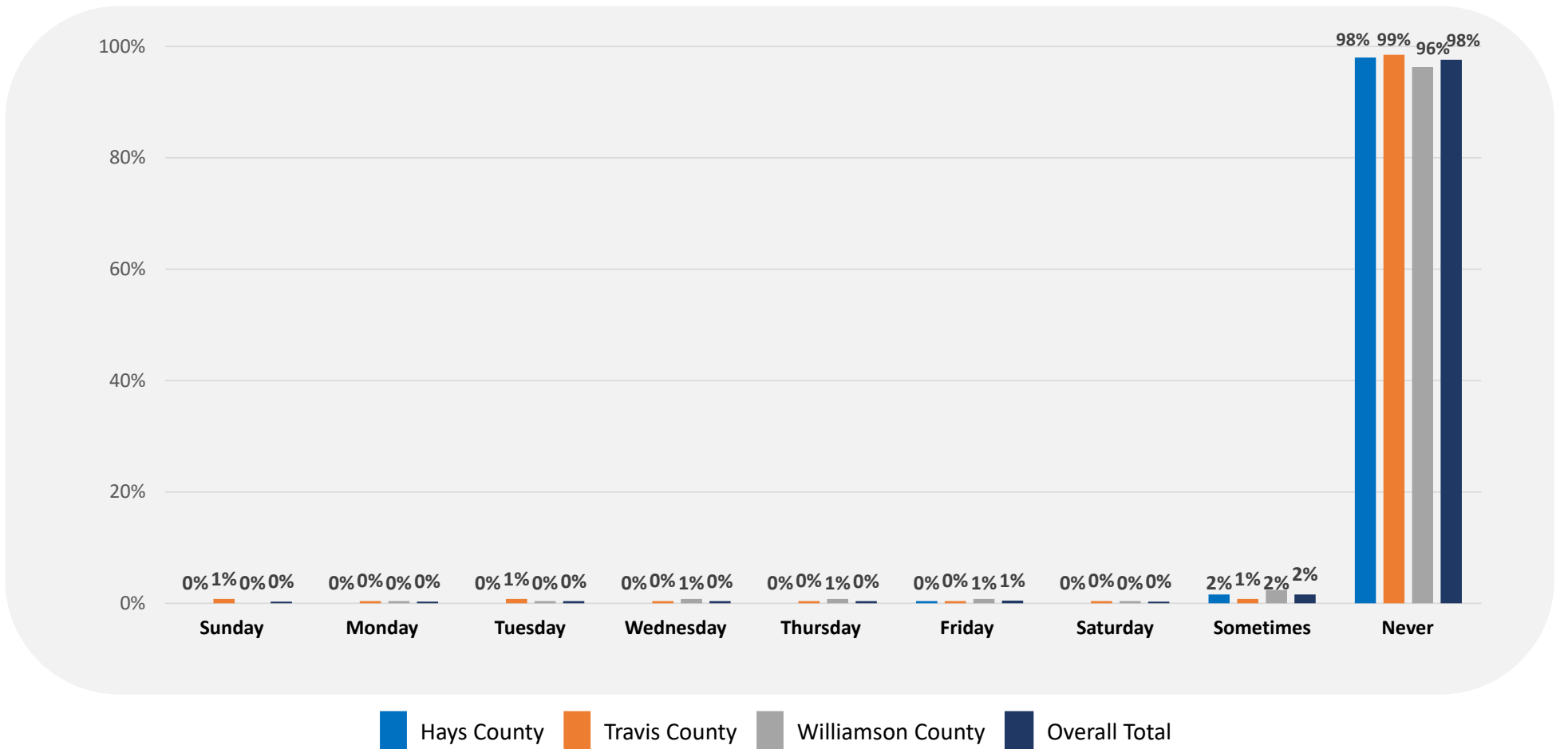
Q9. Please Indicate The Days You: Carpool by percentage of respondents



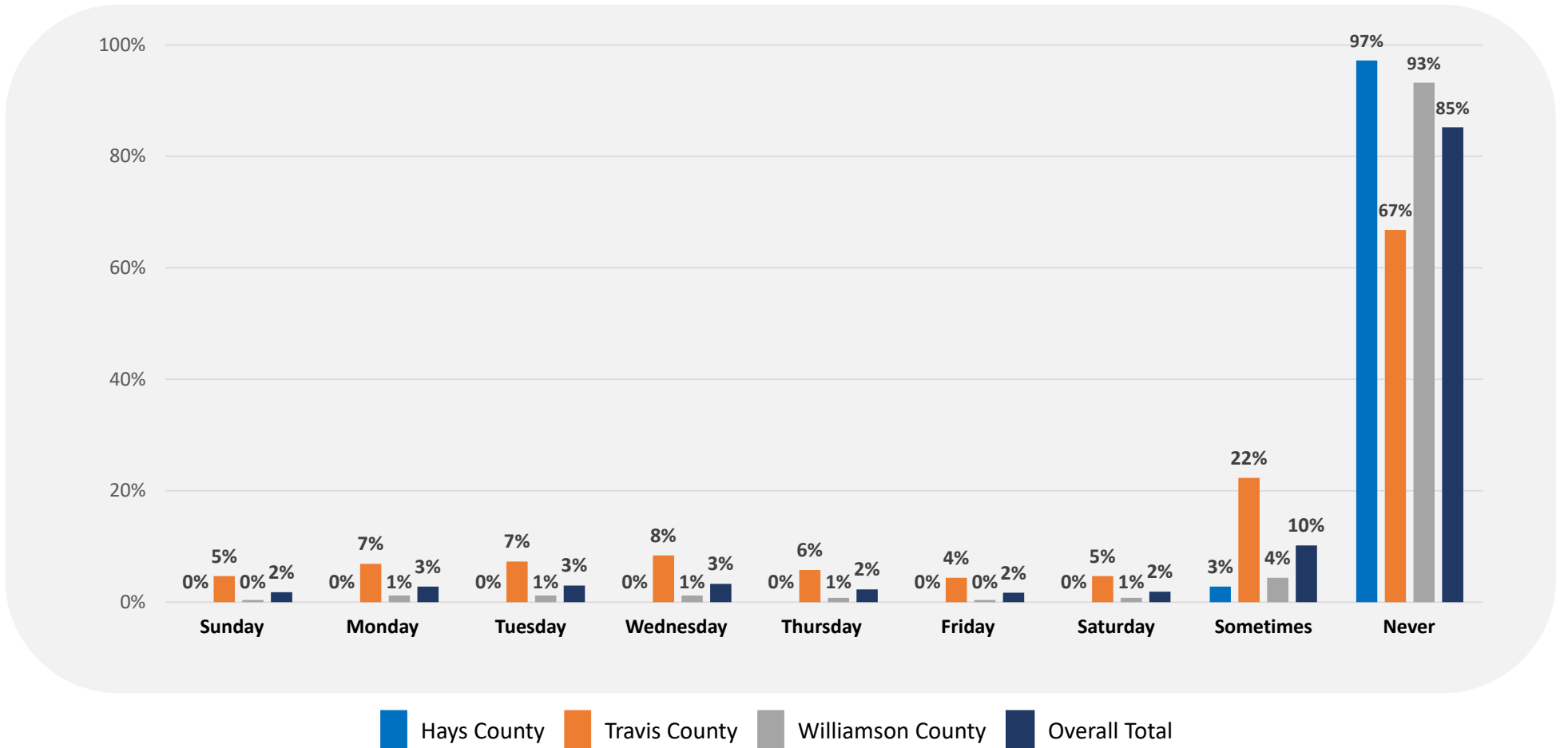
Q9. Please Indicate The Days You: Use Texas State Bobcat Shuttle by percentage of respondents



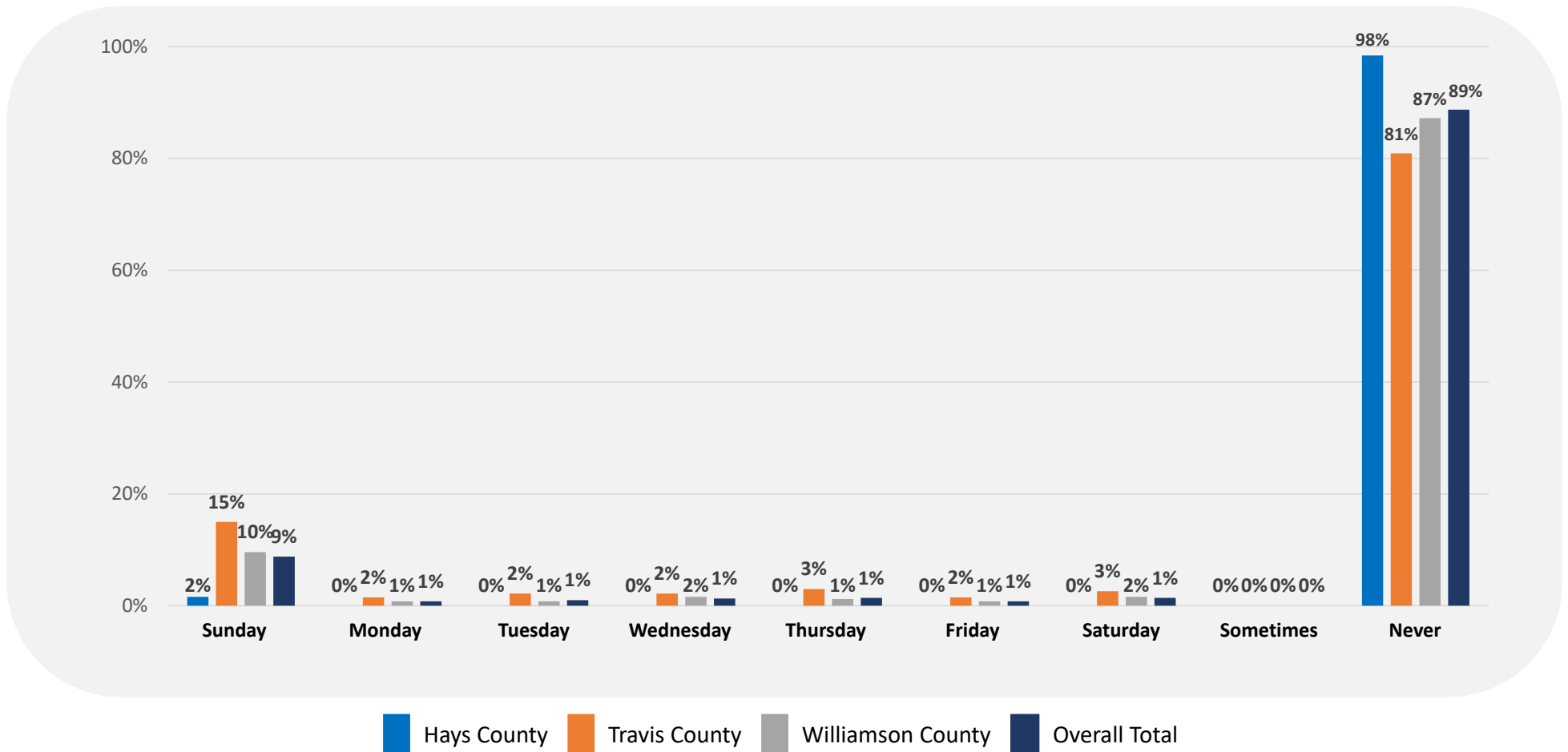
Q9. Please Indicate The Days You: Use CARTS Bus by percentage of respondents



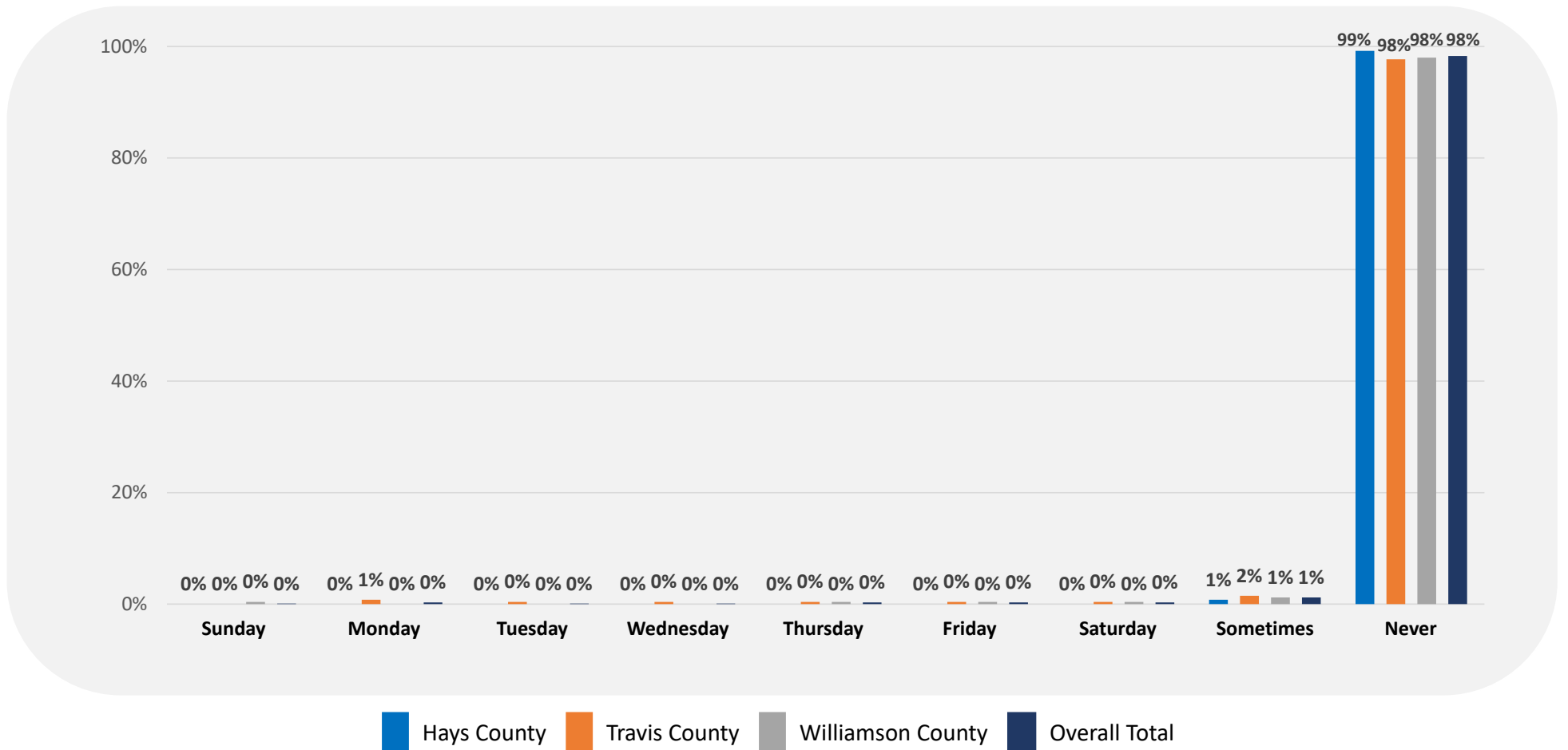
Q9. Please Indicate The Days You: Use CapMetro Bus by percentage of respondents



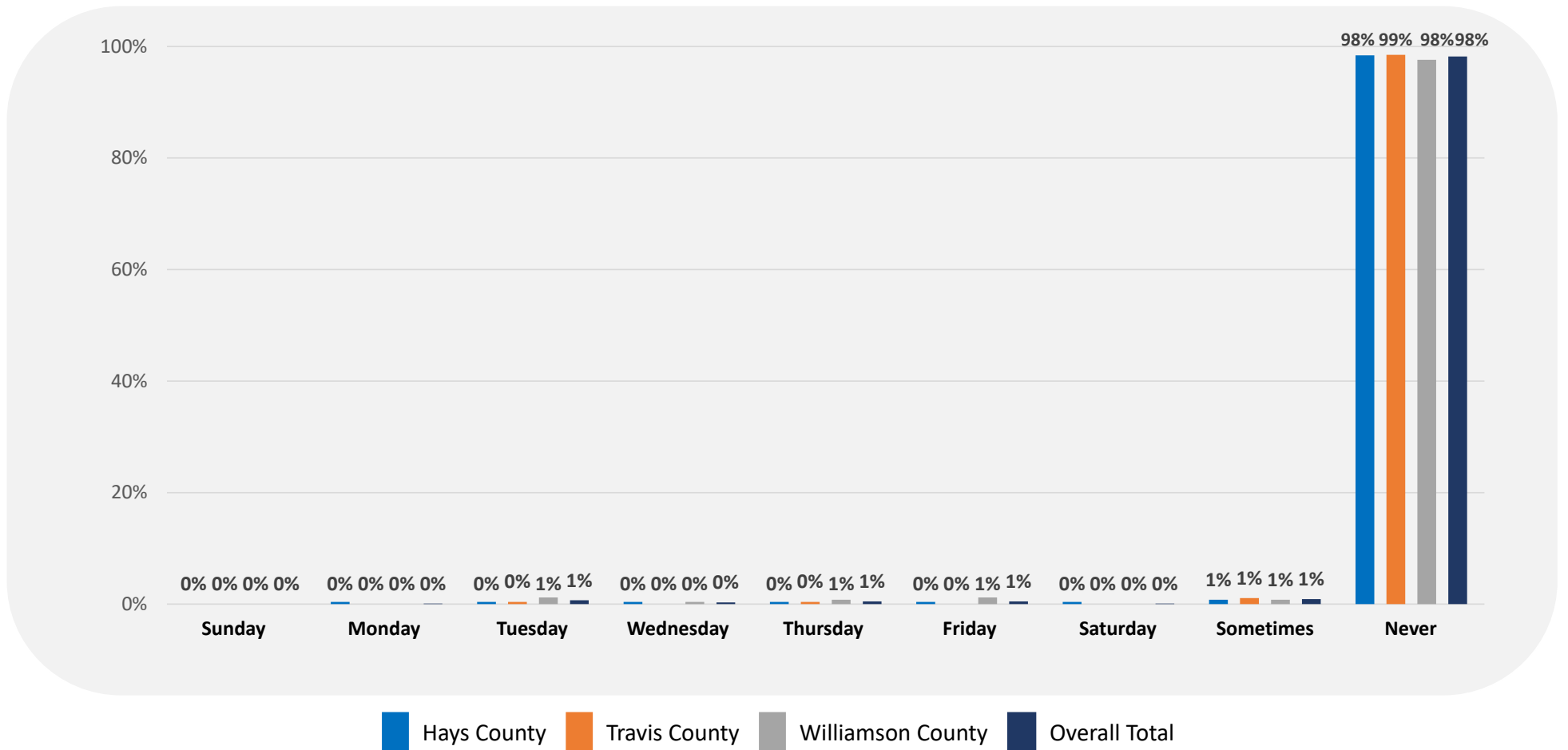
Q9. Please Indicate The Days You: Use CapMetro Train by percentage of respondents



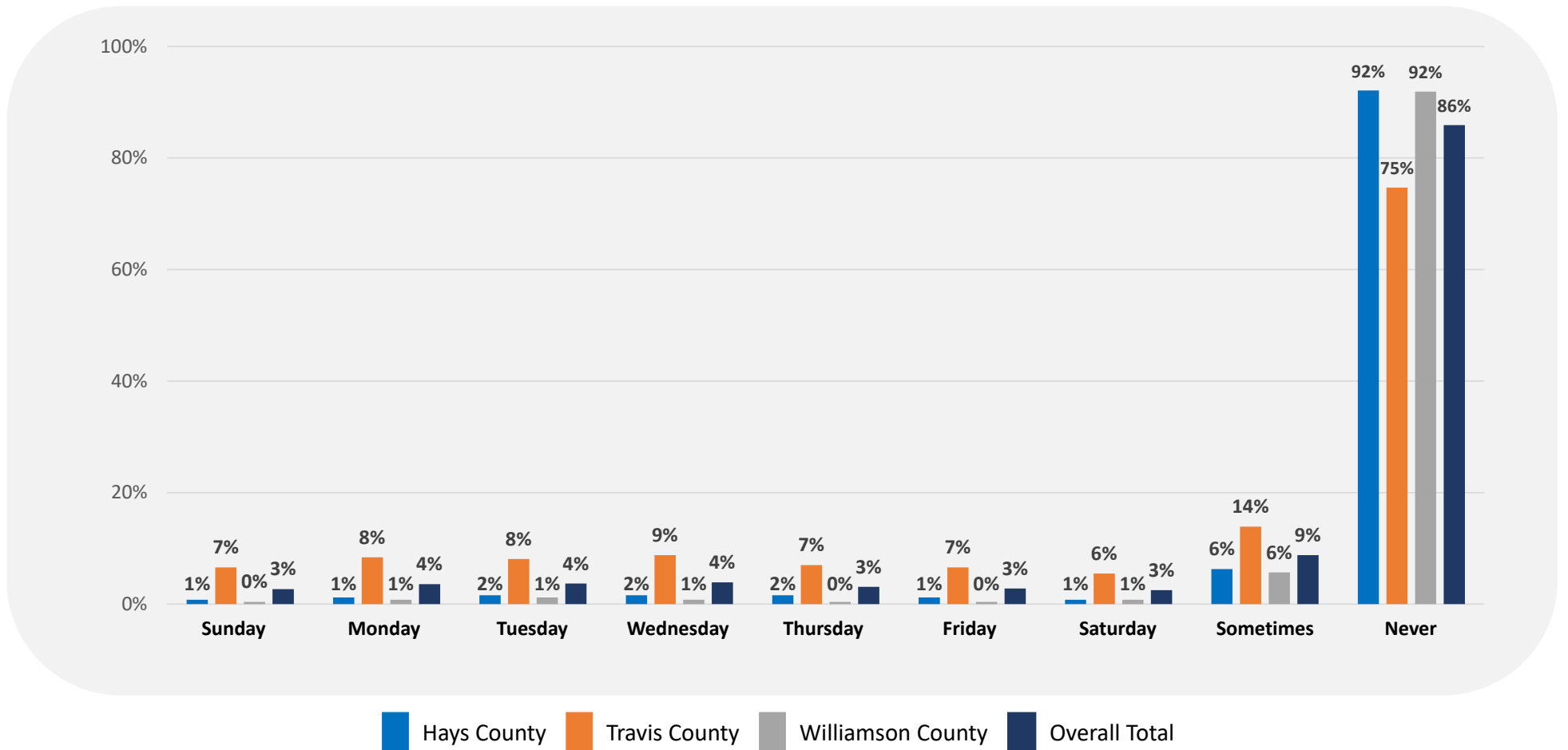
Q9. Please Indicate The Days You: Use CapMetro Pickup by percentage of respondents



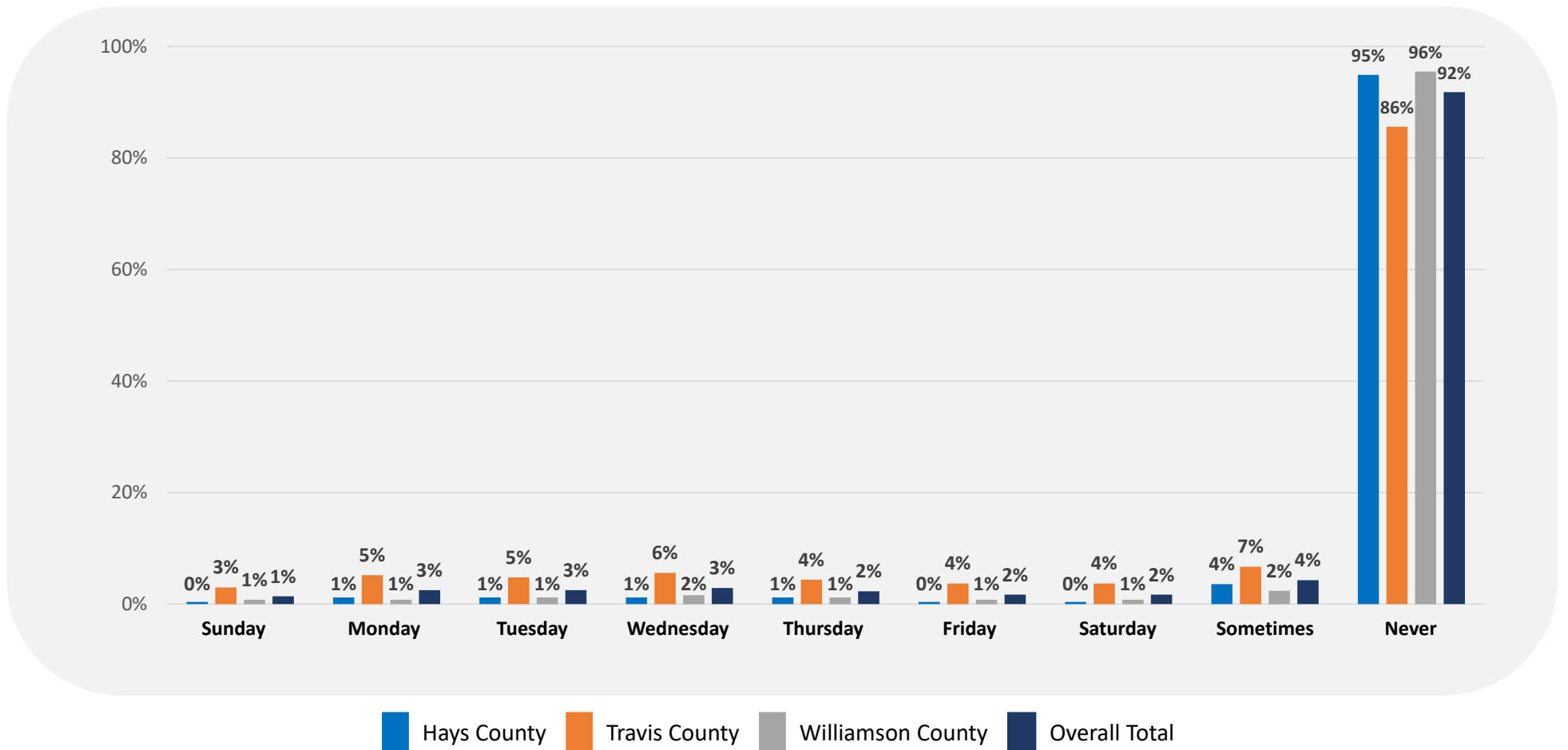
Q9. Please Indicate The Days You: Use Employer-Provided Shuttle by percentage of respondents



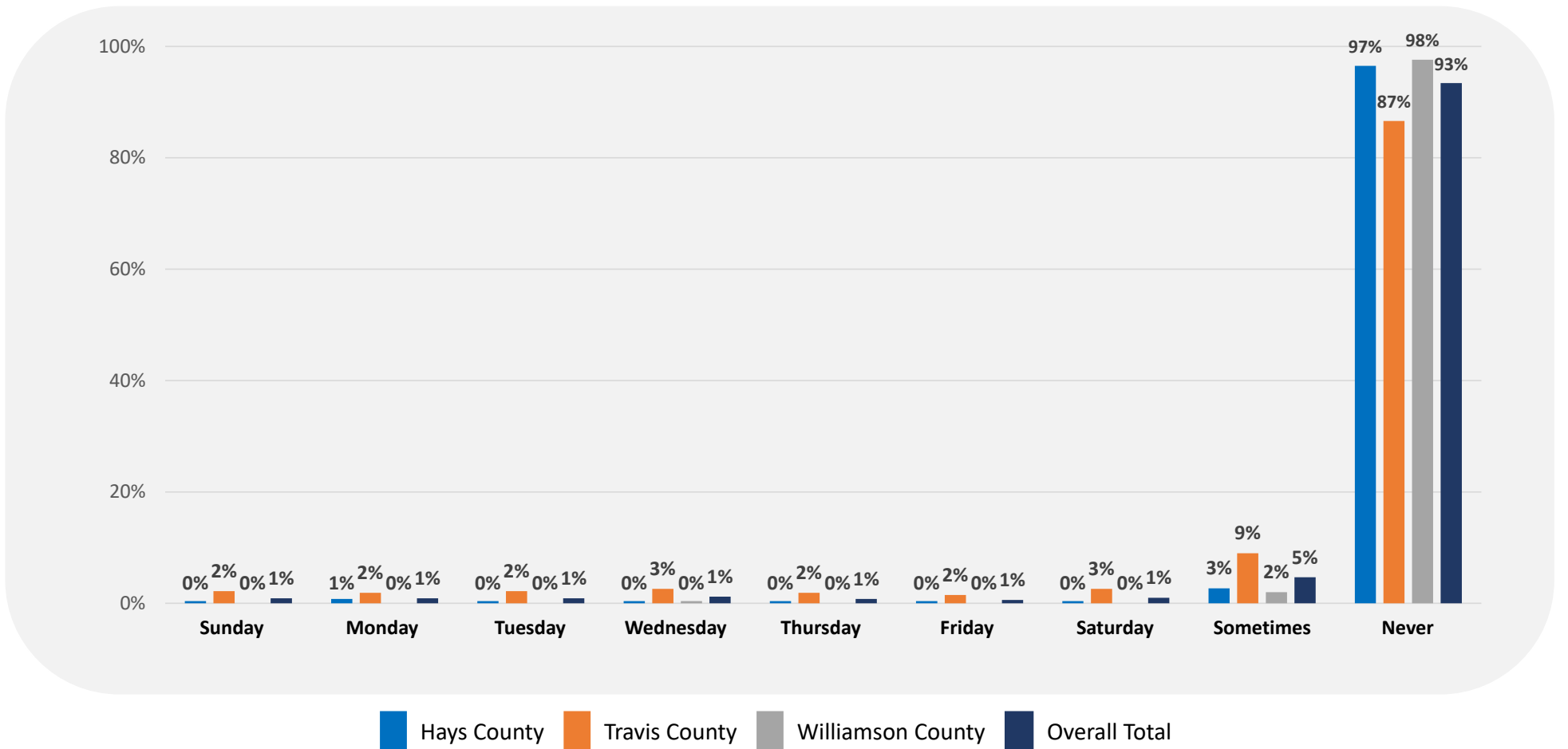
Q9. Please Indicate The Days You: Bicycle by percentage of respondents



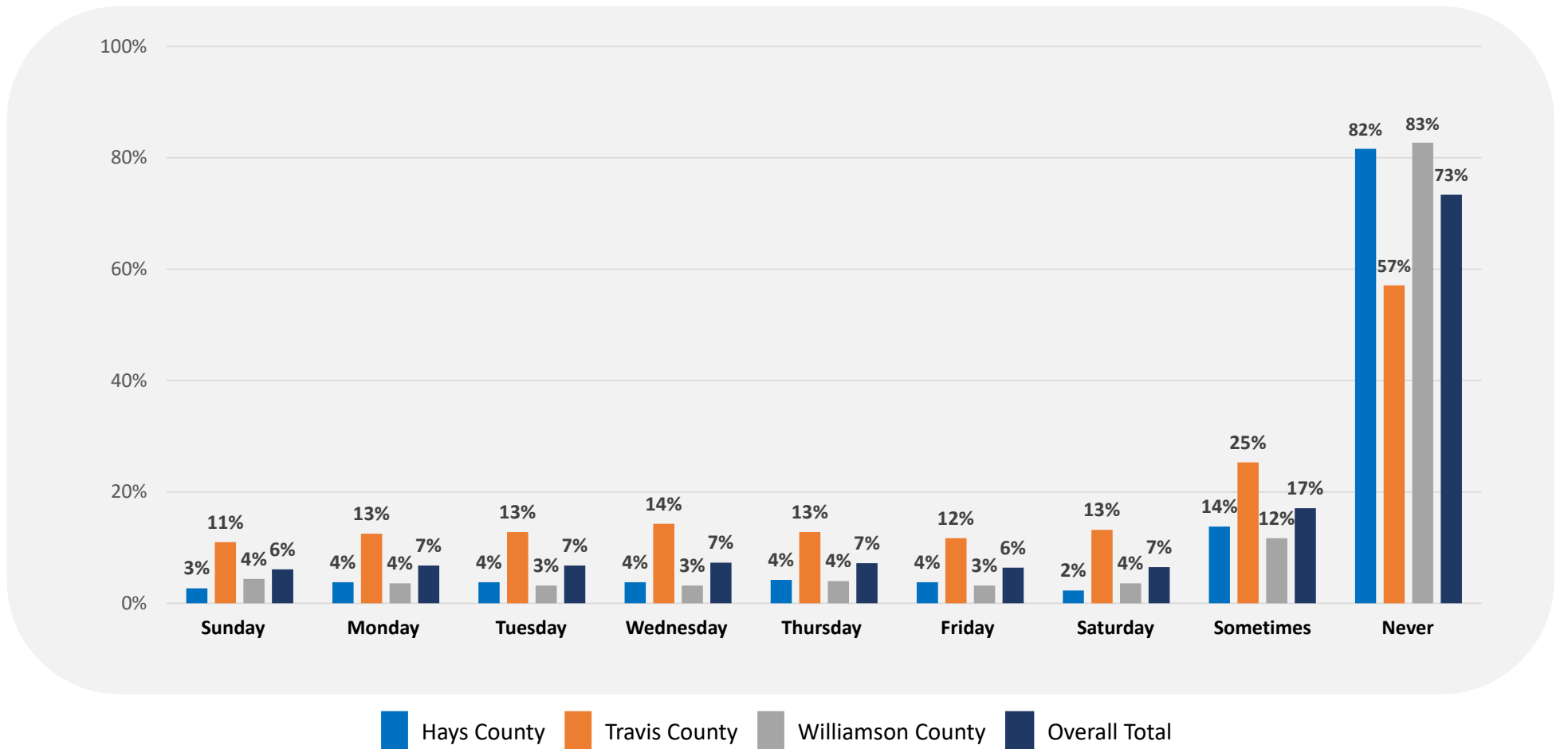
Q9. Please Indicate The Days You: eBike by percentage of respondents



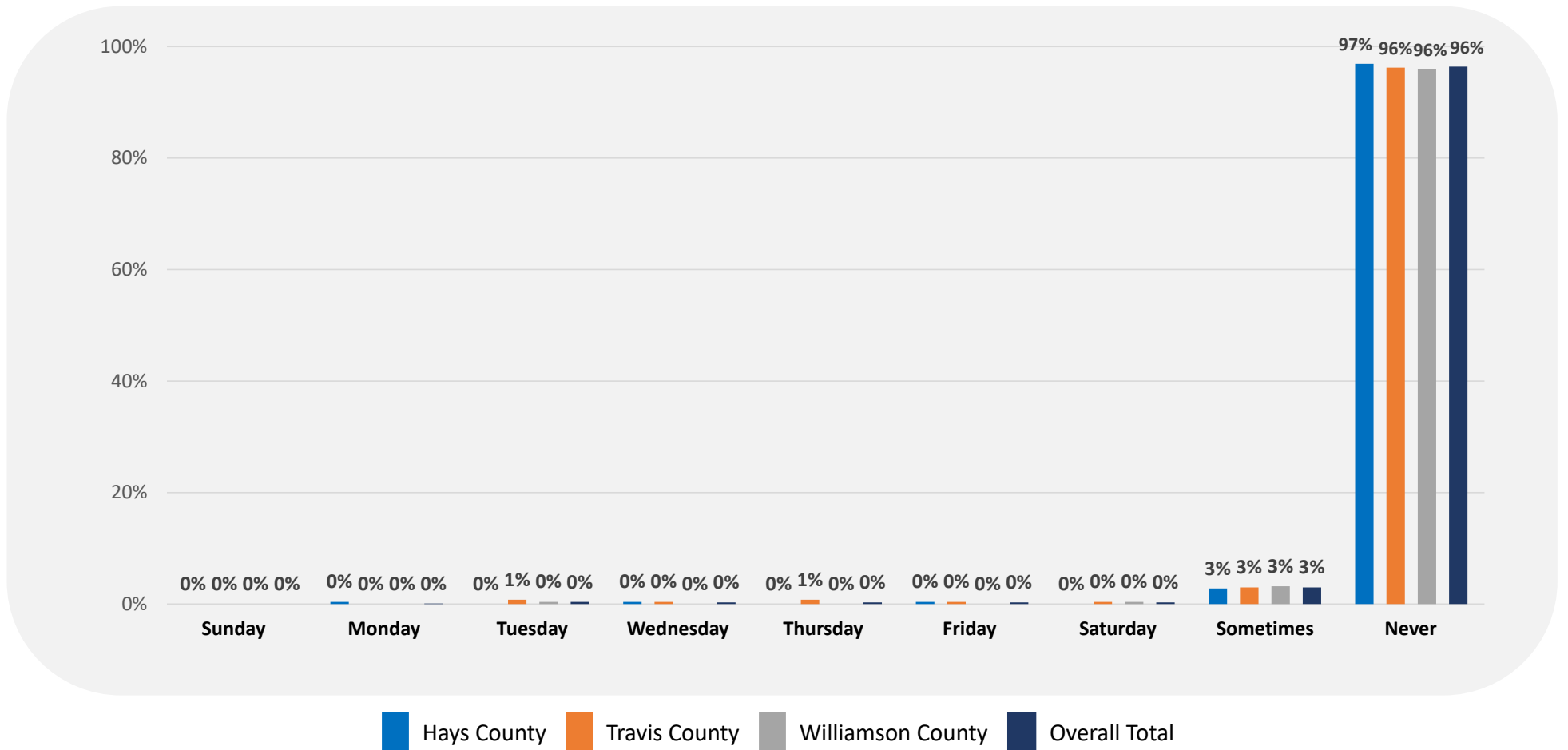
Q9. Please Indicate The Days You: Use Micro-Mobility by percentage of respondents



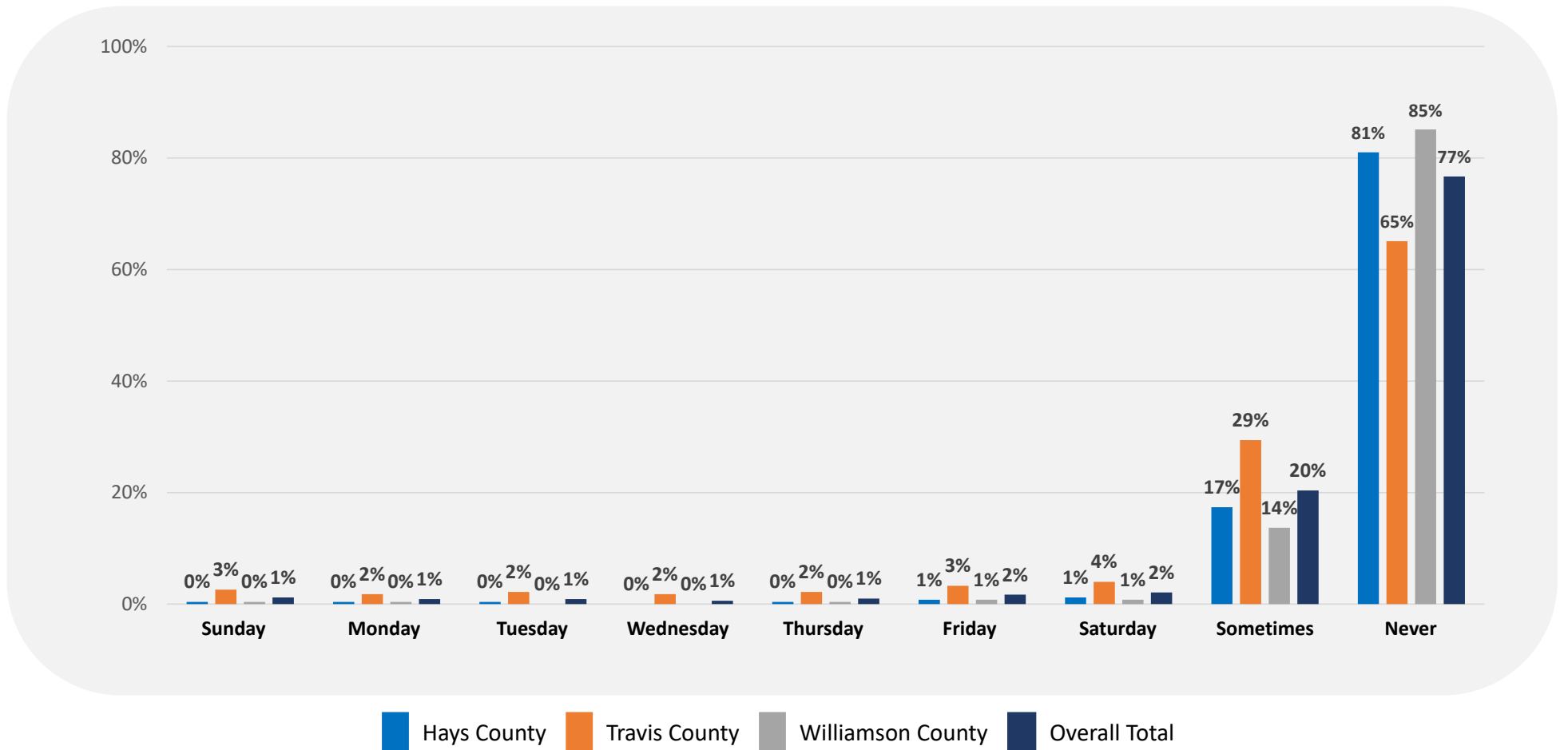
Q9. Please Indicate The Days You: Walk by percentage of respondents



Q9. Please Indicate The Days You: Use Ride Share Programs by percentage of respondents



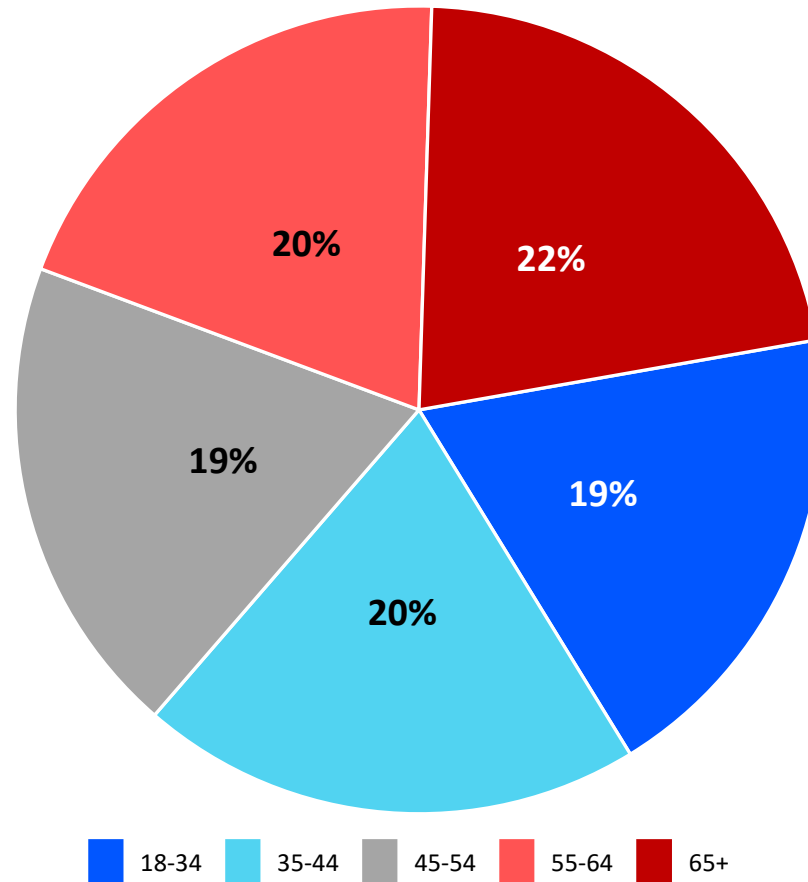
Q9. Please Indicate The Days You: Use Ride Hailing Service/Taxi/Uber by percentage of respondents



Demographics

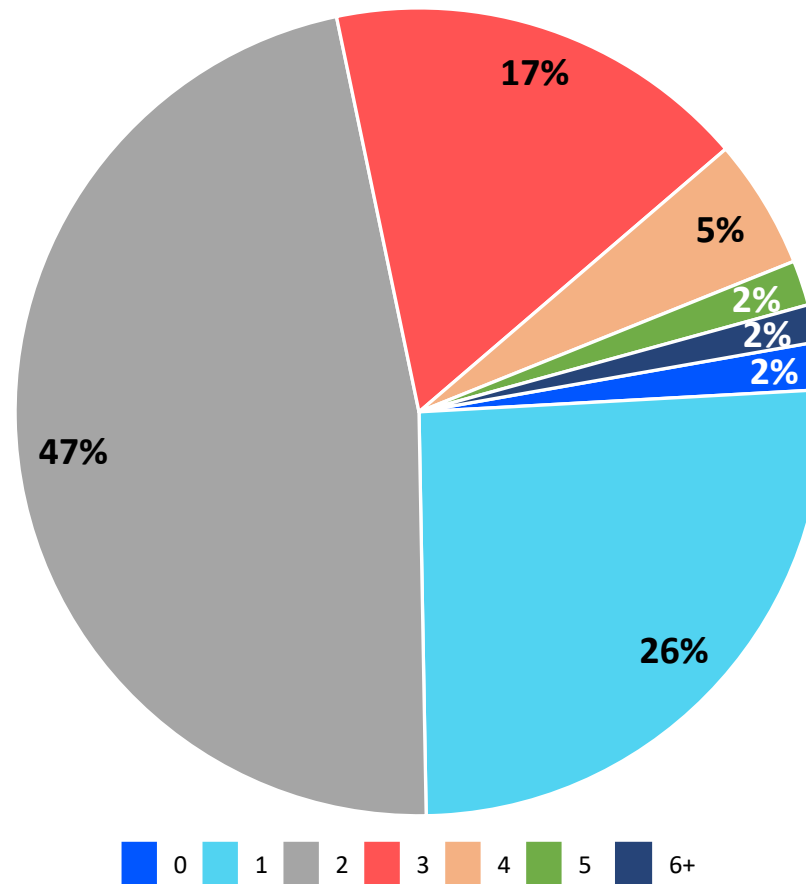
Q10. What is your Age?

by percentage of respondents (excluding not provided)



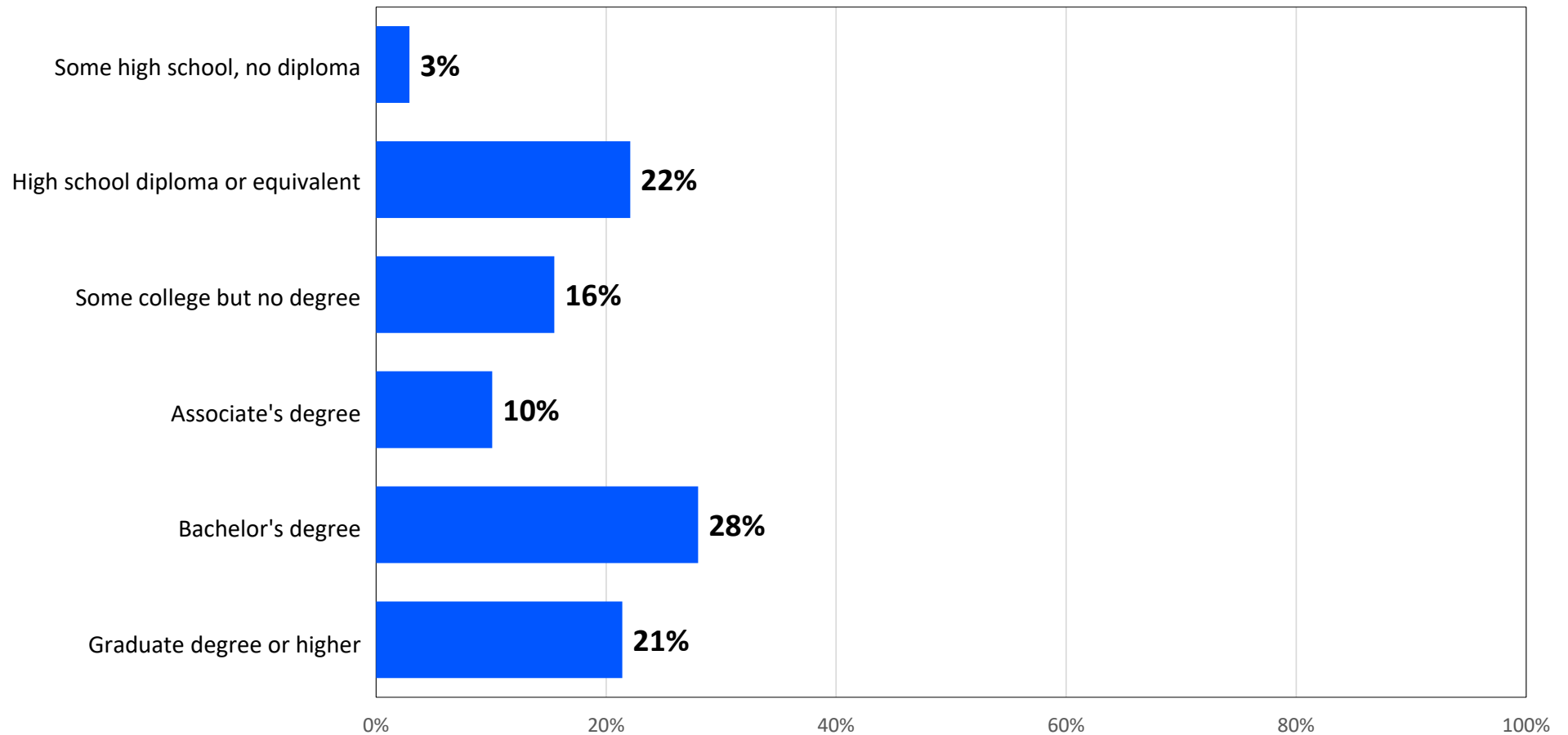
Q12. How Many Vehicles Are Available To You And The Members Of Your Household?

by percentage of respondents (excluding not provided)



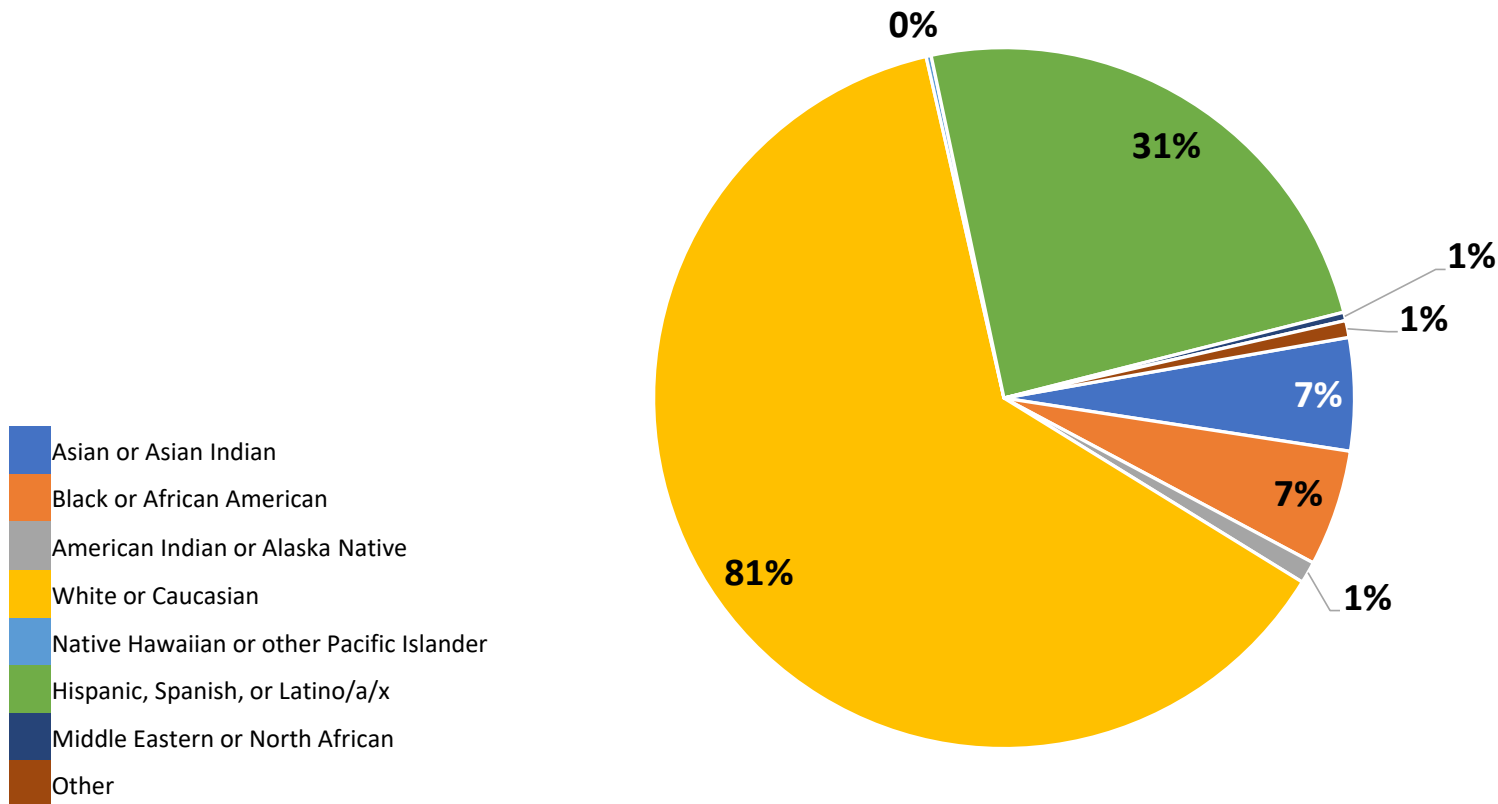
Q13. What Is The Highest Level Of Education You Have Completed?

by percentage of respondents



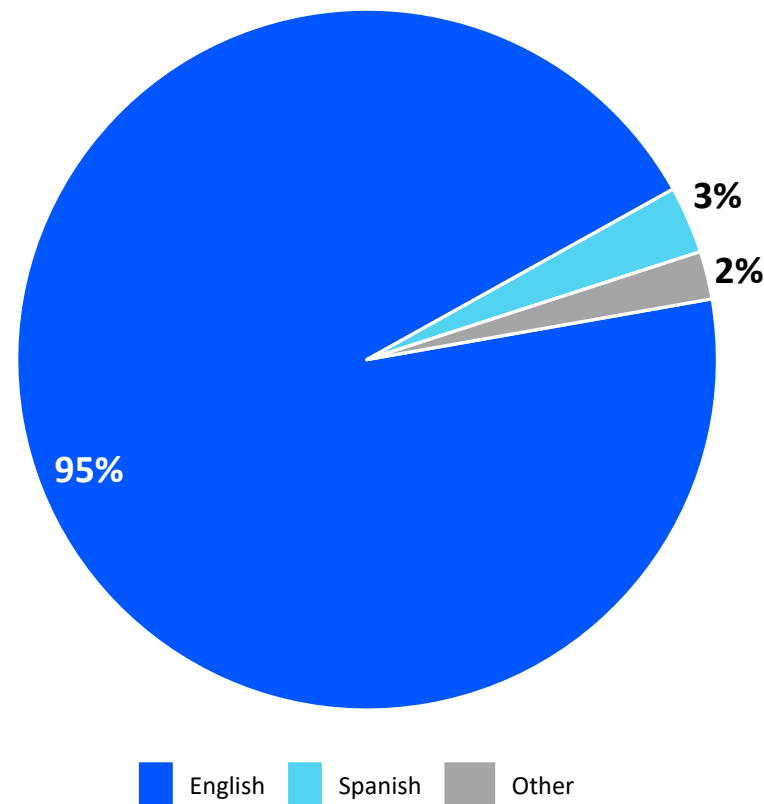
Q14. Which of the following best describes your race/ethnicity?

by percentage of respondents



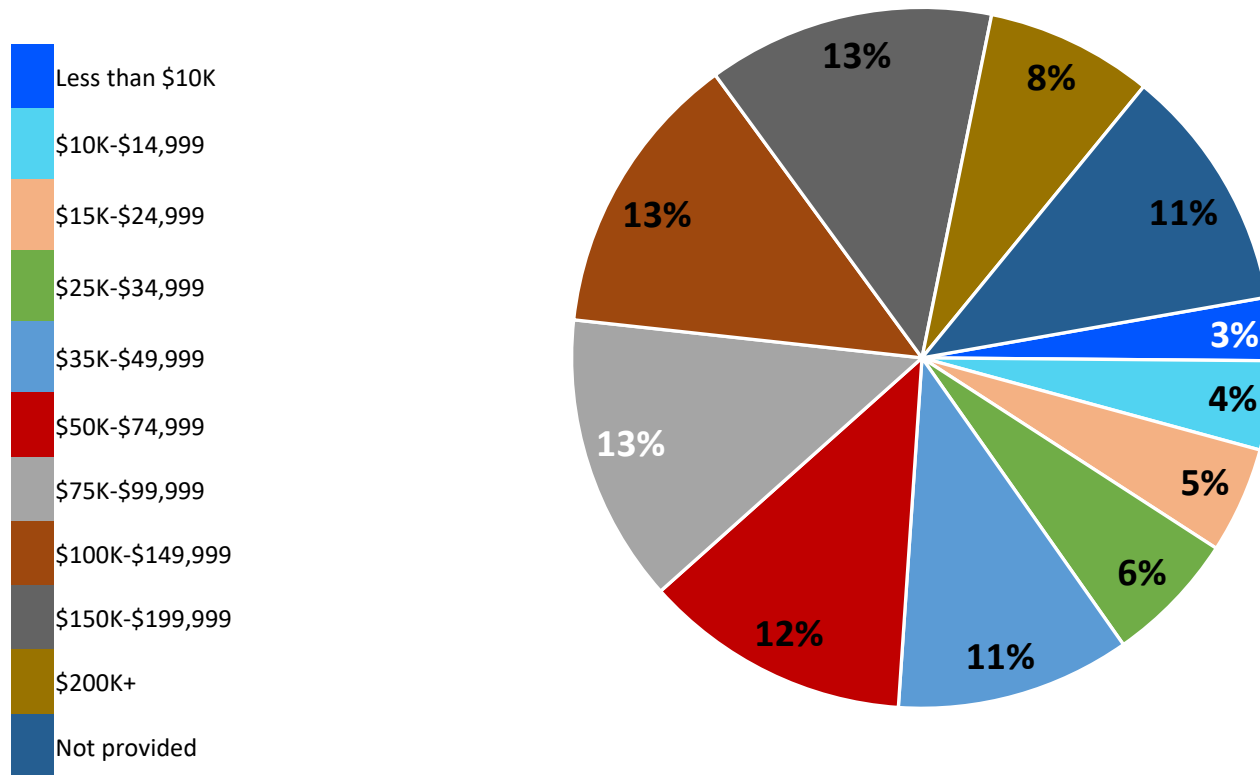
Q15. What Is The Primary Language Spoken In Your Home?

by percentage of respondents (excluding not provided)



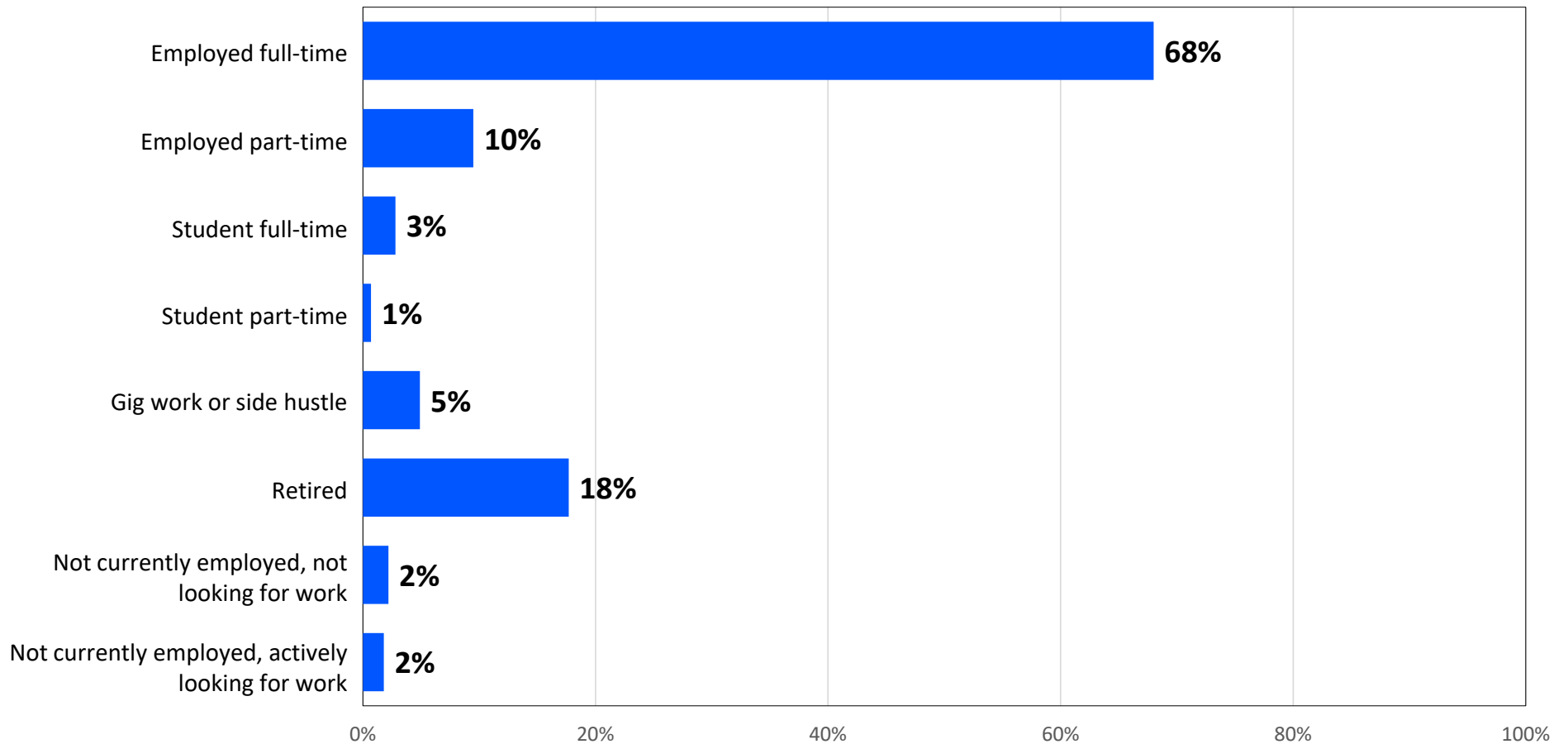
Q16. Which Of The Following Best Describes Your Annual Household Income?

by percentage of respondents



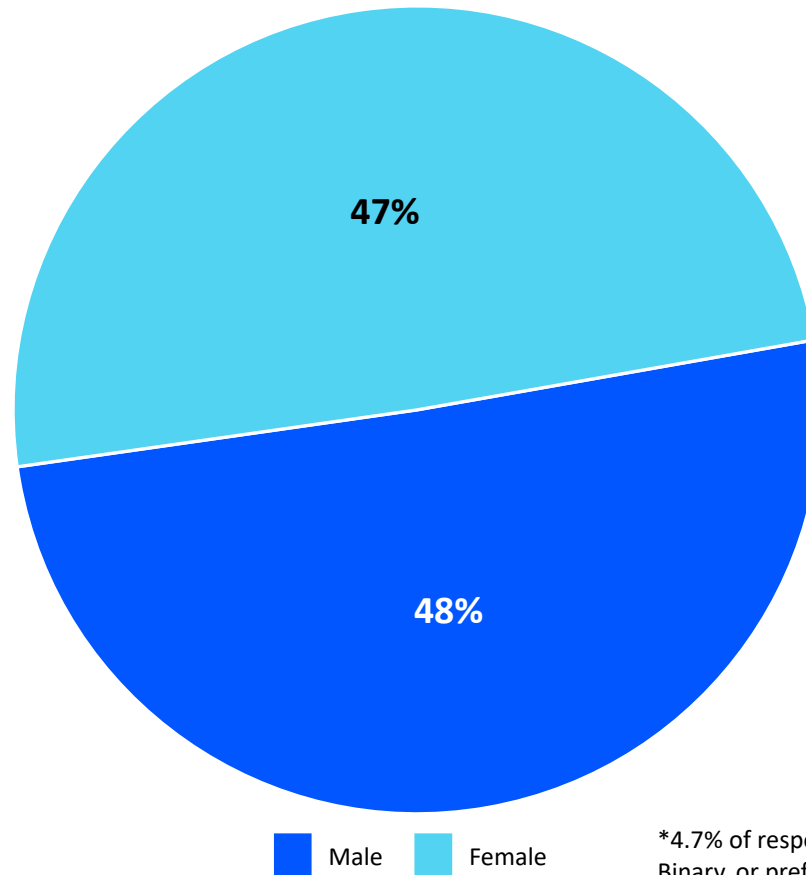
Q17. Which Of The Following Best Describes Your Employment Status?

by percentage of respondents



Q18. To which gender do you identify?

by percentage of respondents (excluding not provided)



*4.7% of respondents identify as Trans Female or Trans Male, Non-Binary, or prefer to self-identify or prefer not to answer



2

Tabular Data

Q1. Are you a student?

<u>Q1. Are you a student</u>	<u>Number</u>	<u>Percent</u>
Yes	50	5.3 %
No	894	94.7 %
Total	944	100.0 %

Missing Cases = 0

Response Percent = 100.0 %

Q2. Do you regularly volunteer?

<u>Q2. Do you regularly volunteer</u>	<u>Number</u>	<u>Percent</u>
Yes	370	39.2 %
No	574	60.8 %
Total	944	100.0 %

Missing Cases = 0

Response Percent = 100.0 %

Q3. Are you currently employed?

<u>Q3. Are you currently employed</u>	<u>Number</u>	<u>Percent</u>
Yes	737	78.1 %
No	207	21.9 %
Total	944	100.0 %

Missing Cases = 0

Response Percent = 100.0 %

Q3a. If "YES" to Question 3, are you required to work from your office, workplace or job site a certain number of hours per week?

<u>Q3a. Are you required to work from your office, workplace or job site a certain number of hours per week</u>	<u>Number</u>	<u>Percent</u>
Yes	532	72.2 %
No	205	27.8 %
Total	737	100.0 %

Missing Cases = 0

Response Percent = 100.0 %

Q3b. If "YES" Question 3, how many hours per week are you required to be in your work site, school or volunteer location?Q3b. How many hours per week are you required to be
in your work site, school or volunteer location

	Number	Percent
0-5	6	0.8 %
6-10	37	5.0 %
11-15	11	1.5 %
16-20	70	9.5 %
21-25	75	10.2 %
26-30	26	3.5 %
31-35	36	4.9 %
36-40	229	31.1 %
41+	38	5.2 %
Not provided	209	28.4 %
Total	737	100.0 %

Missing Cases = 0

Response Percent = 100.0 %

WITHOUT "NOT PROVIDED"**Q3b. If "YES" Question 3, how many hours per week are you required to be in your work site, school or volunteer location? (without "not provided")**Q3b. How many hours per week are you required to be
in your work site, school or volunteer location

	Number	Percent
0-5	6	1.1 %
6-10	37	7.0 %
11-15	11	2.1 %
16-20	70	13.3 %
21-25	75	14.2 %
26-30	26	4.9 %
31-35	36	6.8 %
36-40	229	43.4 %
41+	38	7.2 %
Total	528	100.0 %

Missing Cases = 209

Response Percent = 71.6 %

Q4. To which type of place do you commute most often?

<u>Q4. To which type of place do you commute most often</u>	<u>Number</u>	<u>Percent</u>
Work site	637	67.5 %
School	72	7.6 %
Volunteer location	100	10.6 %
Not provided	135	14.3 %
Total	944	100.0 %

Missing Cases = 0

Response Percent = 100.0 %

WITHOUT "NOT PROVIDED"**Q4. To which type of place do you commute most often? (without "not provided")**

<u>Q4. To which type of place do you commute most often</u>	<u>Number</u>	<u>Percent</u>
Work site	637	78.7 %
School	72	8.9 %
Volunteer location	100	12.4 %
Total	809	100.0 %

Missing Cases = 135

Response Percent = 85.7 %

4a. What is the zip code of this location?

<u>Q4a. What is the zip code for this location</u>	<u>Number</u>	<u>Percent</u>
78701	98	14.3 %
78666	50	7.3 %
78640	27	3.9 %
78744	20	2.9 %
78610	18	2.6 %
78759	18	2.6 %
78704	17	2.5 %
78746	16	2.3 %
78664	16	2.3 %
78702	15	2.2 %
78758	15	2.2 %
78752	14	2.0 %
78660	14	2.0 %
78676	12	1.8 %
78665	12	1.8 %
78626	11	1.6 %
78757	11	1.6 %
78613	11	1.6 %
78750	11	1.6 %
78753	11	1.6 %
78705	10	1.5 %
78751	10	1.5 %
78735	10	1.5 %
78731	10	1.5 %
78620	10	1.5 %
78754	10	1.5 %
78703	9	1.3 %
78745	9	1.3 %
78712	9	1.3 %
78748	9	1.3 %
78634	9	1.3 %
78723	8	1.2 %
78641	8	1.2 %
78729	7	1.0 %
78741	7	1.0 %
78628	7	1.0 %
78717	6	0.9 %
78642	6	0.9 %
78681	6	0.9 %
78737	6	0.9 %
76537	6	0.9 %
76574	5	0.7 %
78749	5	0.7 %
78734	4	0.6 %
78719	4	0.6 %
78727	4	0.6 %
78619	4	0.6 %
78633	4	0.6 %
78721	4	0.6 %
78722	4	0.6 %
78726	3	0.4 %

Q4a. What is the zip code of this location?

<u>Q4a. What is the zip code for this location</u>	<u>Number</u>	<u>Percent</u>
78756	3	0.4 %
78725	2	0.3 %
78736	2	0.3 %
78130	2	0.3 %
78778	2	0.3 %
78728	2	0.3 %
78645	2	0.3 %
78669	2	0.3 %
78730	2	0.3 %
78711	2	0.3 %
78742	2	0.3 %
78611	2	0.3 %
78663	1	0.1 %
78441	1	0.1 %
78602	1	0.1 %
75737	1	0.1 %
78740	1	0.1 %
78661	1	0.1 %
78644	1	0.1 %
78041	1	0.1 %
78155	1	0.1 %
78258	1	0.1 %
78656	1	0.1 %
78296	1	0.1 %
78667	1	0.1 %
78957	1	0.1 %
78154	1	0.1 %
78760	1	0.1 %
78765	1	0.1 %
78251	1	0.1 %
78202	1	0.1 %
78496	1	0.1 %
77041	1	0.1 %
78678	1	0.1 %
78629	1	0.1 %
78680	1	0.1 %
78476	1	0.1 %
78232	1	0.1 %
78767	1	0.1 %
78682	1	0.1 %
78615	1	0.1 %
Total	684	100.0 %

Missing Cases = 0

Response Percent = 100.0 %

Q5. How many days per week (0-7 days) do you travel away from home to go to work, school, or a volunteer location?

Q5. How many days per week do you travel away from home to go to work, school, or a volunteer location	Number	Percent
0	114	12.1 %
1	63	6.7 %
2	91	9.6 %
3	147	15.6 %
4	106	11.2 %
5	304	32.2 %
6	62	6.6 %
7	36	3.8 %
Not provided	21	2.2 %
Total	944	100.0 %

Missing Cases = 0

Response Percent = 100.0 %

WITHOUT "NOT PROVIDED"

Q5. How many days per week (0-7 days) do you travel away from home to go to work, school, or a volunteer location? (without "not provided")

Q5. How many days per week do you travel away from home to go to work, school, or a volunteer location	Number	Percent
0	114	12.4 %
1	63	6.8 %
2	91	9.9 %
3	147	15.9 %
4	106	11.5 %
5	304	32.9 %
6	62	6.7 %
7	36	3.9 %
Total	923	100.0 %

Missing Cases = 21

Response Percent = 97.8 %

Q6. Regardless of your current work/school/volunteer arrangement, if you had a choice, would you want to...

Q6. What would you want to do if you had a choice regardless of your current work/school/volunteer arrangement

	Number	Percent
Commute all of the time	97	10.3 %
Commute most of the time	117	12.4 %
Commute some of the time	324	34.3 %
Commute rarely	217	23.0 %
Commute never	142	15.0 %
Not sure	47	5.0 %
Total	944	100.0 %

Missing Cases = 0

Response Percent = 100.0 %

WITHOUT "NOT SURE"**Q6. Regardless of your current work/school/volunteer arrangement, if you had a choice, would you want to... (without "not sure")**

Q6. What would you want to do if you had a choice regardless of your current work/school/volunteer arrangement

	Number	Percent
Commute all of the time	97	10.8 %
Commute most of the time	117	13.0 %
Commute some of the time	324	36.1 %
Commute rarely	217	24.2 %
Commute never	142	15.8 %
Total	897	100.0 %

Missing Cases = 47

Response Percent = 95.0 %

Q7. What time do you typically leave your home to go to work, school, or the volunteer location you commute to most?

Q7. What time do you typically leave your home to go to work, school, or the volunteer location you commute to most?

Time	Count	Percent
3-4AM	7	0.8%
4-5AM	19	2.2%
5-6AM	63	7.3%
6-7AM	169	19.7%
7-8AM	244	28.4%
8-9AM	157	18.3%
9-10AM	72	8.4%
10-11AM	26	3.0%
11-12PM	10	1.2%
12-1PM	13	1.5%
1-2PM	17	2.0%
2-3PM	8	0.9%
3-4PM	7	0.8%
4-5PM	8	0.9%
5-6PM	14	1.6%
6-7PM	10	1.2%
7-8PM	2	0.2%
8-9PM	6	0.7%
9-10PM	3	0.3%
10-11PM	0	0.0%
11-12AM	5	0.6%
Total	860	100%

Q7a. Approximately, how many days per week do you leave at this time?

Q7a. How many days per week do you leave at this time	Number	Percent
1	90	10.5 %
2	126	14.7 %
3	172	20.0 %
4	115	13.4 %
5	317	36.9 %
6	17	2.0 %
7	9	1.0 %
Not provided	14	1.6 %
Total	860	100.0 %

Missing Cases = 0

Response Percent = 100.0 %

WITHOUT "NOT PROVIDED"**Q7a. Approximately, how many days per week do you leave at this time? (without "not provided")**

<u>Q7a. How many days per week do you leave at this time</u>	<u>Number</u>	<u>Percent</u>
1	90	10.6 %
2	126	14.9 %
3	172	20.3 %
4	115	13.6 %
5	317	37.5 %
6	17	2.0 %
7	9	1.1 %
Total	846	100.0 %

Missing Cases = 14

Response Percent = 98.4 %

Q7b. What are the MOST IMPORTANT reasons you leave at the time you listed above?

<u>Q7b. What are most important reasons you leave at the time you listed</u>	<u>Number</u>	<u>Percent</u>
I have a child to drop off at school/day care	114	13.3 %
I am avoiding rush hour traffic	323	37.6 %
That is when my carpool/vanpool leaves	8	0.9 %
My schedule is dependent on other household members	69	8.0 %
My schedule is dependent on others outside of my household	51	5.9 %
I must clock in by a certain time	285	33.1 %
I can pick my own schedule	235	27.3 %
Other	69	8.0 %
Total	1154	

Number of Cases = 860

Number of Responses = 1154

Average Number Of Responses Per Case = 1.3

Number Of Cases With At Least One Response = 848

Response Percent = 98.6 %

Q8. Typically, what time do you leave your work site, school, or volunteer location to return home?

Q8. Typically, what time do you leave your work site, school, or volunteer location to return home

Time	Count	Percent
12-1AM	2	0.2%
1-2AM	4	0.5%
2-3AM	2	0.2%
3-4AM	3	0.4%
4-5AM	5	0.6%
5-6AM	4	0.5%
6-7AM	10	1.2%
7-8AM	15	1.8%
8-9AM	7	0.8%
9-10AM	5	0.6%
10-11AM	11	1.3%
11-12PM	21	2.5%
12-1PM	27	3.2%
1-2PM	34	4.0%
2-3PM	86	10.1%
3-4PM	139	16.3%
4-5PM	209	24.5%
5-6PM	167	19.6%
6-7PM	50	5.9%
7-8PM	21	2.5%
8-9PM	10	1.2%
9-10PM	8	0.9%
10-11PM	9	1.1%
11-12AM	3	0.4%
Total	852	100%

Q8a. Approximately, how many days per week do you leave at this time?

Q8a. How many days per week do you leave at this time	Number	Percent
1	87	10.2 %
2	125	14.7 %
3	183	21.5 %
4	145	17.0 %
5	288	33.8 %
6	17	2.0 %
7	7	0.8 %
Total	852	100.0 %

Missing Cases = 0

Response Percent = 100.0 %

Q8b. What are the MOST IMPORTANT reasons you leave at the time you listed above?

Q8b. What are most important reasons you leave at the time you listed	Number	Percent
I have a child to drop off at school/day care	95	11.2 %
I am avoiding rush hour traffic	262	30.8 %
That is when my carpool/vanpool leaves	10	1.2 %
My schedule is dependent on other household members	53	6.2 %
My schedule is dependent on others outside of my household	49	5.8 %
I must clock out by a certain time	218	25.6 %
I can pick my own schedule	243	28.5 %
Other	99	11.6 %
Total	1029	

Number of Cases = 852

Number of Responses = 1029

Average Number Of Responses Per Case = 1.2

Number Of Cases With At Least One Response = 841

Response Percent = 98.7 %

Q9-1. A variety of transportation modes are listed below. Please indicate the days you telework (work from home).

<u>Q9-1. Days that you telework (work from home)</u>	<u>Number</u>	<u>Percent</u>
Sunday	42	4.4 %
Monday	266	28.2 %
Tuesday	207	21.9 %
Wednesday	215	22.8 %
Thursday	229	24.3 %
Friday	297	31.5 %
Saturday	46	4.9 %
Sometimes	149	15.8 %
Never	304	32.2 %
None selected	134	14.2 %
Total	1889	

Number of Cases = 944

Number of Responses = 1889

Average Number Of Responses Per Case = 2.0

Number Of Cases With At Least One Response = 944

Response Percent = 100.0 %

WITHOUT "NONE SELECTED"**Q9-1. A variety of transportation modes are listed below. Please indicate the days you telework (work from home). (without "none selected")**

<u>Q9-1. Days that you telework (work from home)</u>	<u>Number</u>	<u>Percent</u>
Sunday	42	5.2 %
Monday	266	32.8 %
Tuesday	207	25.6 %
Wednesday	215	26.5 %
Thursday	229	28.3 %
Friday	297	36.7 %
Saturday	46	5.7 %
Sometimes	149	18.4 %
Never	304	37.5 %
Total	1755	

Number of Cases = 810

Number of Responses = 1755

Average Number Of Responses Per Case = 2.2

Number Of Cases With At Least One Response = 810

Response Percent = 100.0 %

Q9-2. A variety of transportation modes are listed below. Please indicate the days you drive alone in a personal vehicle.

Q9-2. Days that you drive alone in a personal vehicle	Number	Percent
Sunday	227	24.0 %
Monday	518	54.9 %
Tuesday	570	60.4 %
Wednesday	573	60.7 %
Thursday	540	57.2 %
Friday	477	50.5 %
Saturday	237	25.1 %
Sometimes	145	15.4 %
Never	57	6.0 %
None selected	46	4.9 %
Total	3390	

Number of Cases = 944

Number of Responses = 3390

Average Number Of Responses Per Case = 3.6

Number Of Cases With At Least One Response = 944

Response Percent = 100.0 %

WITHOUT "NONE SELECTED"

Q9-2. A variety of transportation modes are listed below. Please indicate the days you drive alone in a personal vehicle. (without "none selected")

Q9-2. Days that you drive alone in a personal vehicle	Number	Percent
Sunday	227	25.3 %
Monday	518	57.7 %
Tuesday	570	63.5 %
Wednesday	573	63.8 %
Thursday	540	60.1 %
Friday	477	53.1 %
Saturday	237	26.4 %
Sometimes	145	16.1 %
Never	57	6.3 %
Total	3344	

Number of Cases = 898

Number of Responses = 3344

Average Number Of Responses Per Case = 3.7

Number Of Cases With At Least One Response = 898

Response Percent = 100.0 %

Q9-3. A variety of transportation modes are listed below. Please indicate the days you vanpool.

<u>Q9-3. Days that you vanpool</u>	<u>Number</u>	<u>Percent</u>
Sunday	3	0.3 %
Monday	7	0.7 %
Tuesday	6	0.6 %
Wednesday	6	0.6 %
Thursday	6	0.6 %
Friday	6	0.6 %
Saturday	1	0.1 %
Sometimes	10	1.1 %
Never	737	78.1 %
<u>None selected</u>	<u>186</u>	<u>19.7 %</u>
Total	968	

Number of Cases = 944

Number of Responses = 968

Average Number Of Responses Per Case = 1.0

Number Of Cases With At Least One Response = 944

Response Percent = 100.0 %

WITHOUT "NONE SELECTED"**Q9-3. A variety of transportation modes are listed below. Please indicate the days you vanpool. (without "none selected")**

<u>Q9-3. Days that you vanpool</u>	<u>Number</u>	<u>Percent</u>
Sunday	3	0.4 %
Monday	7	0.9 %
Tuesday	6	0.8 %
Wednesday	6	0.8 %
Thursday	6	0.8 %
Friday	6	0.8 %
Saturday	1	0.1 %
Sometimes	10	1.3 %
<u>Never</u>	<u>737</u>	<u>97.2 %</u>
Total	782	

Number of Cases = 758

Number of Responses = 782

Average Number Of Responses Per Case = 1.0

Number Of Cases With At Least One Response = 758

Response Percent = 100.0 %

Q9-4. A variety of transportation modes are listed below. Please indicate the days you carpool (sharing a ride with friends, family, or colleagues).

Q9-4. Days that you carpool (sharing a ride with friends, family, or colleagues)	Number	Percent
Sunday	48	5.1 %
Monday	46	4.9 %
Tuesday	45	4.8 %
Wednesday	43	4.6 %
Thursday	40	4.2 %
Friday	41	4.3 %
Saturday	48	5.1 %
Sometimes	143	15.1 %
Never	560	59.3 %
None selected	151	16.0 %
Total	1165	

Number of Cases = 944

Number of Responses = 1165

Average Number Of Responses Per Case = 1.2

Number Of Cases With At Least One Response = 944

Response Percent = 100.0 %

WITHOUT "NONE SELECTED"

Q9-4. A variety of transportation modes are listed below. Please indicate the days you carpool (sharing a ride with friends, family, or colleagues). (without "none selected")

Q9-4. Days that you carpool (sharing a ride with friends, family, or colleagues)	Number	Percent
Sunday	48	6.1 %
Monday	46	5.8 %
Tuesday	45	5.7 %
Wednesday	43	5.4 %
Thursday	40	5.0 %
Friday	41	5.2 %
Saturday	48	6.1 %
Sometimes	143	18.0 %
Never	560	70.6 %
Total	1014	

Number of Cases = 793

Number of Responses = 1014

Average Number Of Responses Per Case = 1.3

Number Of Cases With At Least One Response = 793

Response Percent = 100.0 %

Q9-5. A variety of transportation modes are listed below. Please indicate the days you use Texas State Bobcat shuttle.

Q9-5. Days that you use Texas State Bobcat shuttle	Number	Percent
Monday	3	0.3 %
Tuesday	3	0.3 %
Wednesday	3	0.3 %
Thursday	4	0.4 %
Friday	2	0.2 %
Saturday	1	0.1 %
Sometimes	3	0.3 %
Never	760	80.5 %
None selected	177	18.8 %
Total	956	

Number of Cases = 944

Number of Responses = 956

Average Number Of Responses Per Case = 1.0

Number Of Cases With At Least One Response = 944

Response Percent = 100.0 %

WITHOUT "NONE SELECTED"

Q9-5. A variety of transportation modes are listed below. Please indicate the days you use Texas State Bobcat shuttle. (without "none selected")

Q9-5. Days that you use Texas State Bobcat shuttle	Number	Percent
Monday	3	0.4 %
Tuesday	3	0.4 %
Wednesday	3	0.4 %
Thursday	4	0.5 %
Friday	2	0.3 %
Saturday	1	0.1 %
Sometimes	3	0.4 %
Never	760	99.1 %
Total	779	

Number of Cases = 767

Number of Responses = 779

Average Number Of Responses Per Case = 1.0

Number Of Cases With At Least One Response = 767

Response Percent = 100.0 %

Q9-6. A variety of transportation modes are listed below. Please indicate the days you use CARTS bus.

Q9-6. Days that you use CARTS bus	Number	Percent
Sunday	2	0.2 %
Monday	2	0.2 %
Tuesday	3	0.3 %
Wednesday	3	0.3 %
Thursday	3	0.3 %
Friday	4	0.4 %
Saturday	2	0.2 %
Sometimes	12	1.3 %
Never	746	79.0 %
<u>None selected</u>	<u>180</u>	<u>19.1 %</u>
Total	957	

Number of Cases = 944

Number of Responses = 957

Average Number Of Responses Per Case = 1.0

Number Of Cases With At Least One Response = 944

Response Percent = 100.0 %

WITHOUT "NONE SELECTED"**Q9-6. A variety of transportation modes are listed below. Please indicate the days you use CARTS bus. (without "none selected")**

Q9-6. Days that you use CARTS bus	Number	Percent
Sunday	2	0.3 %
Monday	2	0.3 %
Tuesday	3	0.4 %
Wednesday	3	0.4 %
Thursday	3	0.4 %
Friday	4	0.5 %
Saturday	2	0.3 %
Sometimes	12	1.6 %
Never	746	97.6 %
Total	777	

Number of Cases = 764

Number of Responses = 777

Average Number Of Responses Per Case = 1.0

Number Of Cases With At Least One Response = 764

Response Percent = 100.0 %

Q9-7. A variety of transportation modes are listed below. Please indicate the days you use CapMetro bus.

<u>Q9-7. Days that you use CapMetro bus</u>	<u>Number</u>	<u>Percent</u>
Sunday	14	1.5 %
Monday	22	2.3 %
Tuesday	23	2.4 %
Wednesday	26	2.8 %
Thursday	18	1.9 %
Friday	13	1.4 %
Saturday	15	1.6 %
Sometimes	79	8.4 %
Never	662	70.1 %
<u>None selected</u>	<u>167</u>	<u>17.7 %</u>
Total	1039	

Number of Cases = 944

Number of Responses = 1039

Average Number Of Responses Per Case = 1.1

Number Of Cases With At Least One Response = 944

Response Percent = 100.0 %

WITHOUT "NONE SELECTED"**Q9-7. A variety of transportation modes are listed below. Please indicate the days you use CapMetro bus. (without "none selected")**

<u>Q9-7. Days that you use CapMetro bus</u>	<u>Number</u>	<u>Percent</u>
Sunday	14	1.8 %
Monday	22	2.8 %
Tuesday	23	3.0 %
Wednesday	26	3.3 %
Thursday	18	2.3 %
Friday	13	1.7 %
Saturday	15	1.9 %
Sometimes	79	10.2 %
Never	662	85.2 %
Total	872	

Number of Cases = 777

Number of Responses = 872

Average Number Of Responses Per Case = 1.1

Number Of Cases With At Least One Response = 777

Response Percent = 100.0 %

Q9-8. A variety of transportation modes are listed below. Please indicate the days you use CapMetro train.

Q9-8. Days that you use CapMetro train	Number	Percent
Sunday	68	7.2 %
Monday	6	0.6 %
Tuesday	8	0.8 %
Wednesday	10	1.1 %
Thursday	11	1.2 %
Friday	6	0.6 %
Saturday	11	1.2 %
Never	684	72.5 %
None selected	173	18.3 %
Total	977	

Number of Cases = 944

Number of Responses = 977

Average Number Of Responses Per Case = 1.0

Number Of Cases With At Least One Response = 944

Response Percent = 100.0 %

WITHOUT "NONE SELECTED"

Q9-8. A variety of transportation modes are listed below. Please indicate the days you use CapMetro train. (without "none selected")

Q9-8. Days that you use CapMetro train	Number	Percent
Sunday	68	8.8 %
Monday	6	0.8 %
Tuesday	8	1.0 %
Wednesday	10	1.3 %
Thursday	11	1.4 %
Friday	6	0.8 %
Saturday	11	1.4 %
Never	684	88.7 %
Total	804	

Number of Cases = 771

Number of Responses = 804

Average Number Of Responses Per Case = 1.0

Number Of Cases With At Least One Response = 771

Response Percent = 100.0 %

Q9-9. A variety of transportation modes are listed below. Please indicate the days you use CapMetro pickup.

Q9-9. Days that you use CapMetro pickup	Number	Percent
Sunday	1	0.1 %
Monday	2	0.2 %
Tuesday	1	0.1 %
Wednesday	1	0.1 %
Thursday	2	0.2 %
Friday	2	0.2 %
Saturday	2	0.2 %
Sometimes	9	1.0 %
Never	752	79.7 %
None selected	179	19.0 %
Total	951	

Number of Cases = 944

Number of Responses = 951

Average Number Of Responses Per Case = 1.0

Number Of Cases With At Least One Response = 944

Response Percent = 100.0 %

WITHOUT "NONE SELECTED"**Q9-9. A variety of transportation modes are listed below. Please indicate the days you use CapMetro pickup. (without "none selected")**

Q9-9. Days that you use CapMetro pickup	Number	Percent
Sunday	1	0.1 %
Monday	2	0.3 %
Tuesday	1	0.1 %
Wednesday	1	0.1 %
Thursday	2	0.3 %
Friday	2	0.3 %
Saturday	2	0.3 %
Sometimes	9	1.2 %
Never	752	98.3 %
Total	772	

Number of Cases = 765

Number of Responses = 772

Average Number Of Responses Per Case = 1.0

Number Of Cases With At Least One Response = 765

Response Percent = 100.0 %

Q9-10. A variety of transportation modes are listed below. Please indicate the days you use employer-provided shuttle.

Q9-10. Days that you use employer-provided shuttle	Number	Percent
Monday	1	0.1 %
Tuesday	5	0.5 %
Wednesday	2	0.2 %
Thursday	4	0.4 %
Friday	4	0.4 %
Saturday	1	0.1 %
Sometimes	7	0.7 %
Never	754	79.9 %
None selected	176	18.6 %
Total	954	

Number of Cases = 944

Number of Responses = 954

Average Number Of Responses Per Case = 1.0

Number Of Cases With At Least One Response = 944

Response Percent = 100.0 %

WITHOUT "NONE SELECTED"

Q9-10. A variety of transportation modes are listed below. Please indicate the days you use employer-provided shuttle. (without "none selected")

Q9-10. Days that you use employer-provided shuttle	Number	Percent
Monday	1	0.1 %
Tuesday	5	0.7 %
Wednesday	2	0.3 %
Thursday	4	0.5 %
Friday	4	0.5 %
Saturday	1	0.1 %
Sometimes	7	0.9 %
Never	754	98.2 %
Total	778	

Number of Cases = 768

Number of Responses = 778

Average Number Of Responses Per Case = 1.0

Number Of Cases With At Least One Response = 768

Response Percent = 100.0 %

Q9-11. A variety of transportation modes are listed below. Please indicate the days you use bicycle.

<u>Q9-11. Days that you bike</u>	<u>Number</u>	<u>Percent</u>
Sunday	21	2.2 %
Monday	28	3.0 %
Tuesday	29	3.1 %
Wednesday	30	3.2 %
Thursday	24	2.5 %
Friday	22	2.3 %
Saturday	19	2.0 %
Sometimes	68	7.2 %
Never	665	70.4 %
<u>None selected</u>	<u>170</u>	<u>18.0 %</u>
Total	1076	

Number of Cases = 944

Number of Responses = 1076

Average Number Of Responses Per Case = 1.1

Number Of Cases With At Least One Response = 944

Response Percent = 100.0 %

WITHOUT "NONE SELECTED"**Q9-11. A variety of transportation modes are listed below. Please indicate the days you use bicycle. (without "none selected")**

<u>Q9-11. Days that you bike</u>	<u>Number</u>	<u>Percent</u>
Sunday	21	2.7 %
Monday	28	3.6 %
Tuesday	29	3.7 %
Wednesday	30	3.9 %
Thursday	24	3.1 %
Friday	22	2.8 %
Saturday	19	2.5 %
Sometimes	68	8.8 %
Never	665	85.9 %
Total	906	

Number of Cases = 774

Number of Responses = 906

Average Number Of Responses Per Case = 1.2

Number Of Cases With At Least One Response = 774

Response Percent = 100.0 %

Q9-12. A variety of transportation modes are listed below. Please indicate the days you use eBike.

<u>Q9-12. Days that you use eBike</u>	<u>Number</u>	<u>Percent</u>
Sunday	11	1.2 %
Monday	19	2.0 %
Tuesday	19	2.0 %
Wednesday	22	2.3 %
Thursday	18	1.9 %
Friday	13	1.4 %
Saturday	13	1.4 %
Sometimes	33	3.5 %
Never	707	74.9 %
<u>None selected</u>	<u>174</u>	<u>18.4 %</u>
Total	1029	

Number of Cases = 944

Number of Responses = 1029

Average Number Of Responses Per Case = 1.1

Number Of Cases With At Least One Response = 944

Response Percent = 100.0 %

WITHOUT "NONE SELECTED"**Q9-12. A variety of transportation modes are listed below. Please indicate the days you use eBike.
(without "none selected")**

<u>Q9-12. Days that you use eBike</u>	<u>Number</u>	<u>Percent</u>
Sunday	11	1.4 %
Monday	19	2.5 %
Tuesday	19	2.5 %
Wednesday	22	2.9 %
Thursday	18	2.3 %
Friday	13	1.7 %
Saturday	13	1.7 %
Sometimes	33	4.3 %
Never	707	91.8 %
Total	855	

Number of Cases = 770

Number of Responses = 855

Average Number Of Responses Per Case = 1.1

Number Of Cases With At Least One Response = 770

Response Percent = 100.0 %

Q9-13. A variety of transportation modes are listed below. Please indicate the days you use micro-mobility (shared modes such as scooters (Bird and Lime) and bikeshare such as MetroBike).

Q9-13. Days that you use micro-mobility (shared modes such as scooters (Bird & Lime) & bikeshare such as

MetroBike)	Number	Percent
Sunday	7	0.7 %
Monday	7	0.7 %
Tuesday	7	0.7 %
Wednesday	9	1.0 %
Thursday	6	0.6 %
Friday	5	0.5 %
Saturday	8	0.8 %
Sometimes	36	3.8 %
Never	721	76.4 %
None selected	172	18.2 %
Total	978	

Number of Cases = 944

Number of Responses = 978

Average Number Of Responses Per Case = 1.0

Number Of Cases With At Least One Response = 944

Response Percent = 100.0 %

WITHOUT "NONE SELECTED"

Q9-13. A variety of transportation modes are listed below. Please indicate the days you use micro-mobility (shared modes such as scooters (Bird and Lime) and bikeshare such as MetroBike). (without "none selected")

Q9-13. Days that you use micro-mobility (shared modes such as scooters (Bird & Lime) & bikeshare such as

MetroBike)	Number	Percent
Sunday	7	0.9 %
Monday	7	0.9 %
Tuesday	7	0.9 %
Wednesday	9	1.2 %
Thursday	6	0.8 %
Friday	5	0.6 %
Saturday	8	1.0 %
Sometimes	36	4.7 %
Never	721	93.4 %
Total	806	

Number of Cases = 772

Number of Responses = 806

Average Number Of Responses Per Case = 1.0

Number Of Cases With At Least One Response = 772

Response Percent = 100.0 %

Q9-14. A variety of transportation modes are listed below. Please indicate the days you walk.

<u>Q9-14. Days that you walk</u>	<u>Number</u>	<u>Percent</u>
Sunday	48	5.1 %
Monday	53	5.6 %
Tuesday	53	5.6 %
Wednesday	57	6.0 %
Thursday	56	5.9 %
Friday	50	5.3 %
Saturday	51	5.4 %
Sometimes	134	14.2 %
Never	574	60.8 %
<u>None selected</u>	<u>162</u>	<u>17.2 %</u>
Total	1238	

Number of Cases = 944

Number of Responses = 1238

Average Number Of Responses Per Case = 1.3

Number Of Cases With At Least One Response = 944

Response Percent = 100.0 %

WITHOUT "NONE SELECTED"**Q9-14. A variety of transportation modes are listed below. Please indicate the days you walk. (without "none selected")**

<u>Q9-14. Days that you walk</u>	<u>Number</u>	<u>Percent</u>
Sunday	48	6.1 %
Monday	53	6.8 %
Tuesday	53	6.8 %
Wednesday	57	7.3 %
Thursday	56	7.2 %
Friday	50	6.4 %
Saturday	51	6.5 %
Sometimes	134	17.1 %
Never	574	73.4 %
Total	1076	

Number of Cases = 782

Number of Responses = 1076

Average Number Of Responses Per Case = 1.4

Number Of Cases With At Least One Response = 782

Response Percent = 100.0 %

Q9-15. A variety of transportation modes are listed below. Please indicate the days you use ride share programs (ZipCar, Quantum Mobility, Car2go).

Q9-15. Days that you use ride share programs (ZipCar, Quantum Mobility, Car2go)	Number	Percent
Monday	1	0.1 %
Tuesday	3	0.3 %
Wednesday	2	0.2 %
Thursday	2	0.2 %
Friday	2	0.2 %
Saturday	2	0.2 %
Sometimes	23	2.4 %
Never	740	78.4 %
None selected	176	18.6 %
Total	951	

Number of Cases = 944

Number of Responses = 951

Average Number Of Responses Per Case = 1.0

Number Of Cases With At Least One Response = 944

Response Percent = 100.0 %

WITHOUT "NONE SELECTED"

Q9-15. A variety of transportation modes are listed below. Please indicate the days you use ride share programs (ZipCar, Quantum Mobility, Car2go). (without "none selected")

Q9-15. Days that you use ride share programs (ZipCar, Quantum Mobility, Car2go)	Number	Percent
Monday	1	0.1 %
Tuesday	3	0.4 %
Wednesday	2	0.3 %
Thursday	2	0.3 %
Friday	2	0.3 %
Saturday	2	0.3 %
Sometimes	23	3.0 %
Never	740	96.4 %
Total	775	

Number of Cases = 768

Number of Responses = 775

Average Number Of Responses Per Case = 1.0

Number Of Cases With At Least One Response = 768

Response Percent = 100.0 %

Q9-16. A variety of transportation modes are listed below. Please indicate the days you use ride hailing service/taxi/Uber.

Q9-16. Days that you use ride hailing service/taxi/Uber	Number	Percent
Sunday	9	1.0 %
Monday	7	0.7 %
Tuesday	7	0.7 %
Wednesday	5	0.5 %
Thursday	8	0.8 %
Friday	13	1.4 %
Saturday	16	1.7 %
Sometimes	158	16.7 %
Never	594	62.9 %
None selected	170	18.0 %
Total	987	

Number of Cases = 944

Number of Responses = 987

Average Number Of Responses Per Case = 1.0

Number Of Cases With At Least One Response = 944

Response Percent = 100.0 %

WITHOUT "NONE SELECTED"

Q9-16. A variety of transportation modes are listed below. Please indicate the days you use ride hailing service/taxi/Uber. (without "none selected")

Q9-16. Days that you use ride hailing service/taxi/Uber	Number	Percent
Sunday	9	1.2 %
Monday	7	0.9 %
Tuesday	7	0.9 %
Wednesday	5	0.6 %
Thursday	8	1.0 %
Friday	13	1.7 %
Saturday	16	2.1 %
Sometimes	158	20.4 %
Never	594	76.7 %
Total	817	

Number of Cases = 774

Number of Responses = 817

Average Number Of Responses Per Case = 1.1

Number Of Cases With At Least One Response = 774

Response Percent = 100.0 %

Q10. What is your age?

<u>Q10. Your age</u>	<u>Number</u>	<u>Percent</u>
18-34	178	18.9 %
35-44	189	20.0 %
45-54	181	19.2 %
55-64	186	19.7 %
65+	204	21.6 %
Not provided	6	0.6 %
Total	944	100.0 %

Missing Cases = 0

Response Percent = 100.0 %

WITHOUT "NOT PROVIDED"**Q10. What is your age? (without "not provided")**

<u>Q10. Your age</u>	<u>Number</u>	<u>Percent</u>
18-34	178	19.0 %
35-44	189	20.1 %
45-54	181	19.3 %
55-64	186	19.8 %
65+	204	21.7 %
Total	938	100.0 %

Missing Cases = 6

Response Percent = 99.4 %

Q11. Counting yourself, how many people in your household are...

	<u>Mean</u>	<u>Sum</u>
number	2.6	2392
Under age 5	0.1	112
Ages 5-9	0.1	112
Ages 10-14	0.1	135
Ages 15-19	0.2	153
Ages 20-24	0.1	118
Ages 25-34	0.3	319
Ages 35-44	0.4	378
Ages 45-54	0.4	342
Ages 55-64	0.4	331
Ages 65-74	0.3	254
Ages 75-84	0.1	113
Ages 85+	0.0	25

Q12. How many vehicles are available to you and the members of your household?

Q12. How many vehicles are available to your household	Number	Percent
0	18	1.9 %
1	238	25.2 %
2	437	46.3 %
3	158	16.7 %
4	48	5.1 %
5	17	1.8 %
6+	14	1.5 %
<u>Not provided</u>	<u>14</u>	<u>1.5 %</u>
Total	944	100.0 %

Missing Cases = 0

Response Percent = 100.0 %

WITHOUT "NOT PROVIDED"**Q12. How many vehicles are available to you and the members of your household? (without "not provided")**

Q12. How many vehicles are available to your household	Number	Percent
0	18	1.9 %
1	238	25.6 %
2	437	47.0 %
3	158	17.0 %
4	48	5.2 %
5	17	1.8 %
6+	14	1.5 %
Total	930	100.0 %

Missing Cases = 14

Response Percent = 98.5 %

Q13. What is the highest level of education you have completed?

<u>Q13. Highest level of education you have completed</u>	<u>Number</u>	<u>Percent</u>
Some high school, no diploma	26	2.8 %
High school diploma or equivalent	201	21.3 %
Some college but no degree	141	14.9 %
Associate's degree	92	9.7 %
Bachelor's degree	254	26.9 %
Graduate degree or higher	194	20.6 %
<u>Not provided</u>	<u>36</u>	<u>3.8 %</u>
Total	944	100.0 %

Missing Cases = 0

Response Percent = 100.0 %

WITHOUT "NOT PROVIDED"**Q13. What is the highest level of education you have completed? (without "not provided")**

<u>Q13. Highest level of education you have completed</u>	<u>Number</u>	<u>Percent</u>
Some high school, no diploma	26	2.9 %
High school diploma or equivalent	201	22.1 %
Some college but no degree	141	15.5 %
Associate's degree	92	10.1 %
Bachelor's degree	254	28.0 %
<u>Graduate degree or higher</u>	<u>194</u>	<u>21.4 %</u>
Total	908	100.0 %

Missing Cases = 36

Response Percent = 96.2 %

Q14. Which of the following best describes your race/ethnicity?

<u>Q14. Your race/ethnicity</u>	<u>Number</u>	<u>Percent</u>
Asian or Asian Indian	63	6.7 %
Black or African American	65	6.9 %
American Indian or Alaska Native	12	1.3 %
White or Caucasian	761	80.6 %
Native Hawaiian or other Pacific Islander	3	0.3 %
Hispanic, Spanish, or Latino/a/x	296	31.4 %
Middle Eastern or North African	5	0.5 %
Other	9	1.0 %
Total	1214	

Number of Cases = 944

Number of Responses = 1214

Average Number Of Responses Per Case = 1.3

Number Of Cases With At Least One Response = 940

Response Percent = 99.6 %

Q14-8. Self-describe your race/ethnicity:

<u>Q14-8. Self-describe your race/ethnicity</u>	<u>Number</u>	<u>Percent</u>
Mixed	3	33.3 %
Greek	2	22.2 %
Multiple races	1	11.1 %
Semitic	1	11.1 %
German, Hispanic, Irish, Jew	1	11.1 %
African, Caucasian, Native American, Latino	1	11.1 %
Total	9	100.0 %

Missing Cases = 0

Response Percent = 100.0 %

Q15. What is the primary language spoken in your home?

<u>Q15. Primary language spoken in your home</u>	<u>Number</u>	<u>Percent</u>
English	879	94.5 %
Spanish	29	3.1 %
Chinese	4	0.4 %
ASL	3	0.3 %
German	3	0.3 %
Arabic	2	0.2 %
Greek	2	0.2 %
Vietnamese	1	0.1 %
Japanese	1	0.1 %
Bengali	1	0.1 %
Texan	1	0.1 %
Swahili	1	0.1 %
Choctaw/English	1	0.1 %
French	1	0.1 %
Tamil	1	0.1 %
Total	930	100.0 %

Missing Cases = 0

Response Percent = 100.0 %

Q16. Which of the following best describes your ANNUAL household income?

Q16. Your annual household income	Number	Percent
Less than \$10K	27	2.9 %
\$10K-\$14,999	39	4.1 %
\$15K-\$24,999	46	4.9 %
\$25K-\$34,999	58	6.1 %
\$35K-\$49,999	102	10.8 %
\$50K-\$74,999	116	12.3 %
\$75K-\$99,999	126	13.3 %
\$100K-\$149,999	125	13.2 %
\$150K-\$199,999	125	13.2 %
\$200K+	73	7.7 %
Not provided	107	11.3 %
Total	944	100.0 %

Missing Cases = 0

Response Percent = 100.0 %

WITHOUT "NOT PROVIDED"**Q16. Which of the following best describes your ANNUAL household income? (without "not provided")**

Q16. Your annual household income	Number	Percent
Less than \$10K	27	3.2 %
\$10K-\$14,999	39	4.7 %
\$15K-\$24,999	46	5.5 %
\$25K-\$34,999	58	6.9 %
\$35K-\$49,999	102	12.2 %
\$50K-\$74,999	116	13.9 %
\$75K-\$99,999	126	15.1 %
\$100K-\$149,999	125	14.9 %
\$150K-\$199,999	125	14.9 %
\$200K+	73	8.7 %
Total	837	100.0 %

Missing Cases = 107

Response Percent = 88.7 %

Q17. Which of the following BEST describes your employment status?

Q17. Your employment status	Number	Percent
Employed full-time	642	68.0 %
Employed part-time	90	9.5 %
Student full-time	26	2.8 %
Student part-time	7	0.7 %
Gig work or side hustle	46	4.9 %
Retired	167	17.7 %
Not currently employed not looking for work	21	2.2 %
Not currently employed actively looking for work	17	1.8 %
Total	1016	

Number of Cases = 944

Number of Responses = 1016

Average Number Of Responses Per Case = 1.1

Number Of Cases With At Least One Response = 940

Response Percent = 99.6 %

Q18. What is your current gender identity?

<u>Q18. Your current gender identity</u>	<u>Number</u>	<u>Percent</u>
Female	455	48.2 %
Male	446	47.2 %
Trans Female	5	0.5 %
Trans Male	1	0.1 %
Non-Binary	7	0.7 %
I prefer to self-identify as	1	0.1 %
<u>I prefer not to answer</u>	<u>31</u>	<u>3.3 %</u>
Total	946	

Number of Cases = 944

Number of Responses = 946

Average Number Of Responses Per Case = 1.0

Number Of Cases With At Least One Response = 944

Response Percent = 100.0 %

WITHOUT "PREFER NOT TO ANSWER"**Q18. What is your current gender identity? (without "prefer not to answer")**

<u>Q18. Your current gender identity</u>	<u>Number</u>	<u>Percent</u>
Female	455	49.8 %
Male	446	48.8 %
Trans Female	5	0.5 %
Trans Male	1	0.1 %
Non-Binary	7	0.8 %
<u>I prefer to self-identify as</u>	<u>1</u>	<u>0.1 %</u>
Total	915	

Number of Cases = 913

Number of Responses = 915

Average Number Of Responses Per Case = 1.0

Number Of Cases With At Least One Response = 913

Response Percent = 100.0 %

Q18a. Self-describe your gender identity:

<u>Q18a. Self-describe your gender identity</u>	<u>Number</u>	<u>Percent</u>
<u>Masculine: Male is a sex not a gender</u>	<u>1</u>	<u>100.0 %</u>
Total	1	100.0 %

Missing Cases = 0

Response Percent = 100.0 %



3 Crosstabulations by County

Q1. Are you a student?

N=944

	County			Total
	Hays A	Travis B	Williamson C	A

Q1. Are you a student

Yes	5.3%	5.2%	5.3%	5.3%
No	94.7%	94.8%	94.7%	94.7%

Significance Tests Between Columns: Lower case: $p < .05$ Upper case: $p < .01$ **Q2. Do you regularly volunteer?**

N=944

	County			Total
	Hays A	Travis B	Williamson C	A

Q2. Do you regularly volunteer

Yes	37.1%	42.6%	37.7%	39.2%
No	62.9%	57.4%	62.3%	60.8%

Significance Tests Between Columns: Lower case: $p < .05$ Upper case: $p < .01$

Q3. Are you currently employed?

N=944

County			Total
Hays A	Travis B	Williamson C	A

Q3. Are you currently employed

Yes	74.5% B	83.7% Ac	75.7% b	78.1%
No	25.5% B	16.3% Ac	24.3% b	21.9%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q3a. If "YES" to Question 3, are you required to work from your office, workplace or job site a certain number of hours per week?

N=737

County			Total
Hays A	Travis B	Williamson C	A

Q3a. Are you required to work from your office, workplace or job site a certain number of hours per week

Yes	77.6% b	67.4% a	72.2%	72.2%
No	22.4% b	32.6% a	27.8%	27.8%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NOT PROVIDED"**Q3b. If "YES" Question 3, how many hours per week are you required to be in your work site, school or volunteer location? (without "not provided")**

N=737

	County			Total
	Hays A	Travis B	Williamson C	A

Q3b. How many hours per week are you required to be in your work site, school or volunteer location

0-5	1.1%	2.2%	0.0%	1.1%
6-10	2.7% B	11.6% A	6.7%	7.0%
11-15	2.2%	2.2%	1.8%	2.1%
16-20	10.3% b	17.7% a	11.7%	13.3%
21-25	8.2% Bc	19.3% A	15.3% a	14.2%
26-30	3.8%	6.1%	4.9%	4.9%
31-35	3.8% c	7.2%	9.8% a	6.8%
36-40	58.7% BC	29.8% Ac	41.1% Ab	43.4%
41+	9.2% b	3.9% a	8.6%	7.2%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NOT PROVIDED"**Q4. To which type of place do you commute most often? (without "not provided")**

N=944

	County			Total
	Hays A	Travis B	Williamson C	A

Q4. To which type of place do you commute most often

Work site	75.1% b	83.4% a	77.5%	78.7%
School	11.2%	7.4%	8.0%	8.9%
Volunteer location	13.7%	9.2%	14.5%	12.4%

Significance Tests Between Columns: Lower case: $p < .05$ Upper case: $p < .01$

WITHOUT "NOT PROVIDED"**Q5. How many days per week (0-7 days) do you travel away from home to go to work, school, or a volunteer location? (without "not provided")**

N=944

County			Total
Hays A	Travis B	Williamson C	A

Q5. How many days per week do you travel away from home to go to work, school, or a volunteer location

0	10.6%	13.8%	12.6%	12.4%
1	3.9% bc	8.1% a	8.5% a	6.8%
2	10.3%	10.3%	8.9%	9.9%
3	11.3% Bc	19.4% A	17.1% a	15.9%
4	9.4%	14.4%	10.6%	11.5%
5	41.9% BC	26.3% A	30.7% A	32.9%
6	8.7% b	4.7% a	6.8%	6.7%
7	3.9%	3.1%	4.8%	3.9%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NOT SURE"**Q6. Regardless of your current work/school/volunteer arrangement, if you had a choice, would you want to... (without "not sure")**

N=944

County			Total
Hays	Travis	Williamson	
A	B	C	A

Q6. What would you want to do if you had a choice regardless of your current work/school/volunteer arrangement

Commute all of the time	11.0%	6.6%	15.3%	10.8%
		C	B	
Commute most of the time	10.3%	14.2%	14.6%	13.0%
Commute some of the time	33.0%	43.4%	31.3%	36.1%
	B	AC	B	
Commute rarely	25.0%	22.2%	25.6%	24.2%
Commute never	20.7%	13.6%	13.2%	15.8%
	bc	a	a	

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q7. What time do you typically leave your home to go to work, school, or the volunteer location you commute to most?Q7. What time do you typically leave your home to go to work, school, or the volunteer location you commute to most?

Time	Hays	Travis	Williamson
3-4AM	1.4%	0.0%	1.1%
4-5AM	3.4%	0.7%	2.6%
5-6AM	8.5%	4.4%	9.3%
6-7AM	21.8%	13.8%	23.8%
7-8AM	28.2%	34.0%	22.3%
8-9AM	13.6%	24.9%	16.0%
9-10AM	7.5%	9.1%	8.6%
10-11AM	5.1%	1.0%	3.0%
11-12PM	2.0%	1.0%	1.9%
12-1PM	1.4%	1.0%	2.2%
1-2PM	1.0%	2.0%	3.0%
2-3PM	0.7%	0.7%	1.5%
3-4PM	0.0%	0.3%	2.2%
4-5PM	1.4%	1.3%	0.0%
5-6PM	1.4%	2.0%	1.5%
6-7PM	1.4%	1.7%	0.4%
7-8PM	0.0%	0.3%	0.4%
8-9PM	1.0%	0.7%	0.4%
9-10PM	0.3%	0.7%	0.0%
10-11PM	0.0%	0.0%	0.0%
11-12AM	0.0%	0.3%	0.0%

WITHOUT "NOT PROVIDED"**Q7a. Approximately, how many days per week do you leave at this time? (without "not provided")**

N=860

County			Total
Hays	Travis	Williamson	
A	B	C	A

Q7a. How many days per week do you leave at this time

1	6.9% bc	12.6% a	12.5% a	10.6%
2	12.8%	18.1%	13.7%	14.9%
3	16.6% b	23.9% a	20.5%	20.3%
4	10.3% c	14.0%	16.7% a	13.6%
5	48.3% BC	30.0% A	33.8% A	37.5%
6	3.1% b	0.7% a	2.3%	2.0%
7	2.1%	0.7%	0.4%	1.1%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q7b. What are the MOST IMPORTANT reasons you leave at the time you listed above?

N=860

County			Total
Hays A	Travis B	Williamson C	A

Q7b. What are most important reasons you leave at the time you listed

I have a child to drop off at school/day care	17.3% c	12.1%	10.0% a	13.3%
I am avoiding rush hour traffic	37.1%	31.3% C	45.0% B	37.6%
That is when my carpool/vanpool leaves	0.3%	2.0%	0.4%	0.9%
My schedule is dependent on other household members	7.5%	8.1%	8.6%	8.0%
My schedule is dependent on others outside of my household	5.8%	5.4%	6.7%	5.9%
I must clock in by a certain time	36.1% c	34.7%	28.3% a	33.1%
I can pick my own schedule	18.7% BC	33.7% A	29.7% A	27.3%
Other	5.8% b	10.8% a	7.4%	8.0%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q8. Typically, what time do you leave your work site, school, or volunteer location to return home?

Q8. Typically, what time do you leave your work site, school, or volunteer location to return home?

Time	Hays	Travis	Williamson
12-1AM	0.3%	0.0%	0.8%
1-2AM	0.0%	0.3%	1.1%
2-3AM	0.3%	0.0%	0.4%
3-4AM	0.7%	0.3%	0.0%
4-5AM	0.7%	0.3%	0.8%
5-6AM	1.0%	0.0%	0.4%
6-7AM	1.7%	0.3%	1.5%
7-8AM	1.7%	2.7%	0.8%
8-9AM	0.7%	0.3%	1.5%
9-10AM	0.7%	0.3%	0.8%
10-11AM	1.7%	0.7%	1.5%
11-12PM	3.1%	3.1%	1.5%
12-1PM	2.1%	3.4%	4.1%
1-2PM	4.8%	3.1%	4.1%
2-3PM	12.0%	9.2%	9.0%
3-4PM	15.8%	16.6%	16.5%
4-5PM	20.6%	28.5%	24.4%
5-6PM	17.5%	20.0%	21.4%
6-7PM	8.6%	4.7%	4.1%
7-8PM	2.4%	2.7%	2.3%
8-9PM	0.7%	1.4%	1.5%
9-10PM	1.4%	1.0%	0.4%
10-11PM	1.4%	1.0%	0.8%
11-12AM	0.0%	0.0%	0.4%

Q8a. Approximately, how many days per week do you leave at this time?

N=852

County			Total
Hays A	Travis B	Williamson C	A

Q8a. How many days per week do you leave at this time

1	6.5% bc	11.5% a	12.8% a	10.2%
2	12.7%	18.0%	13.2%	14.7%
3	15.8% Bc	24.7% A	24.1% a	21.5%
4	15.5%	19.3%	16.2%	17.0%
5	45.7% BC	24.7% A	30.8% A	33.8%
6	2.7%	0.7%	2.6%	2.0%
7	1.0%	1.0%	0.4%	0.8%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q8b. What are the MOST IMPORTANT reasons you leave at the time you listed above?

N=852

County			Total
Hays A	Travis B	Williamson C	A

Q8b. What are most important reasons you leave at the time you listed

I have a child to drop off at school/day care	13.1% c	12.5% c	7.5% ab	11.2%
I am avoiding rush hour traffic	31.3%	27.5%	33.8%	30.8%
That is when my carpool/vanpool leaves	0.7%	2.4% c	0.4% b	1.2%
My schedule is dependent on other household members	8.6%	5.1%	4.9%	6.2%
My schedule is dependent on others outside of my household	5.8%	5.4%	6.0%	5.8%
I must clock out by a certain time	26.1%	24.1%	26.7%	25.6%
I can pick my own schedule	22.7% B	35.9% Ac	26.7% b	28.5%
Other	10.7%	13.6%	10.5%	11.6%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-1. A variety of transportation modes are listed below. Please indicate the days you telework (work from home). (without "none selected")**

N=810

	County			Total
	Hays A	Travis B	Williamson C	A

Q9-1. Days that you telework (work from home)

Sunday	7.3%	4.5%	3.9%	5.2%
Monday	29.9% b	39.0% ac	28.8% b	32.8%
Tuesday	21.8% B	32.5% AC	21.4% B	25.6%
Wednesday	23.4% b	31.5% a	24.1%	26.5%
Thursday	22.2% B	35.3% Ac	26.5% b	28.3%
Friday	29.1% B	44.9% Ac	35.0% b	36.7%
Saturday	8.4% b	4.1% a	4.7%	5.7%
Sometimes	20.7% c	20.5% c	13.6% ab	18.4%
Never	46.0% B	24.0% AC	44.4% B	37.5%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-2. A variety of transportation modes are listed below. Please indicate the days you drive alone in a personal vehicle. (without "none selected")

N=898

County			Total
Hays A	Travis B	Williamson C	A

Q9-2. Days that you drive alone in a personal vehicle

Sunday	28.5%	22.7%	24.6%	25.3%
Monday	64.9% B	46.3% AC	62.3% B	57.7%
Tuesday	70.5% B	53.4% AC	66.9% B	63.5%
Wednesday	69.5% B	53.7% AC	68.7% B	63.8%
Thursday	69.5% B	49.2% AC	62.0% B	60.1%
Friday	60.7% B	44.0% AC	54.9% B	53.1%
Saturday	29.5%	22.7%	27.1%	26.4%
Sometimes	14.8%	18.8%	14.8%	16.1%
Never	3.9% B	11.3% AC	3.5% B	6.3%

Significance Tests Between Columns: Lower case: $p < .05$ Upper case: $p < .01$

WITHOUT "NONE SELECTED"**Q9-3. A variety of transportation modes are listed below. Please indicate the days you vanpool. (without "none selected")**

N=758

	County			Total
	Hays A	Travis B	Williamson C	A

Q9-3. Days that you vanpool

Sunday	0.4%	0.0%	0.8%	0.4%
Monday	1.2%	1.1%	0.4%	0.9%
Tuesday	0.8%	0.8%	0.8%	0.8%
Wednesday	1.2%	0.8%	0.4%	0.8%
Thursday	0.8%	0.8%	0.8%	0.8%
Friday	1.2%	0.8%	0.4%	0.8%
Saturday	0.0%	0.0%	0.4%	0.1%
Sometimes	0.0% bc	1.9% a	2.1% a	1.3%
Never	98.4%	97.0%	96.3%	97.2%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-4. A variety of transportation modes are listed below. Please indicate the days you carpool (sharing a ride with friends, family, or colleagues). (without "none selected")

N=793

County			Total
Hays A	Travis B	Williamson C	A

Q9-4. Days that you carpool (sharing a ride with friends, family, or colleagues)

Sunday	5.7%	6.2%	6.3%	6.1%
Monday	7.2%	6.2%	4.0%	5.8%
Tuesday	6.0%	6.9%	4.0%	5.7%
Wednesday	7.2% c	6.2%	2.8% a	5.4%
Thursday	6.0%	5.8%	3.2%	5.0%
Friday	6.8%	5.1%	3.6%	5.2%
Saturday	5.7%	7.6%	4.7%	6.1%
Sometimes	17.0%	23.6% C	13.0% B	18.0%
Never	70.2%	65.8% C	76.3% B	70.6%

Significance Tests Between Columns: Lower case: $p < .05$ Upper case: $p < .01$

WITHOUT "NONE SELECTED"

Q9-5. A variety of transportation modes are listed below. Please indicate the days you use Texas State Bobcat shuttle. (without "none selected")

N=767

County			Total
Hays A	Travis B	Williamson C	A

Q9-5. Days that you use Texas State Bobcat shuttle

Monday	1.2%	0.0%	0.0%	0.4%
Tuesday	1.2%	0.0%	0.0%	0.4%
Wednesday	1.2%	0.0%	0.0%	0.4%
Thursday	1.2%	0.0%	0.4%	0.5%
Friday	0.8%	0.0%	0.0%	0.3%
Saturday	0.0%	0.0%	0.4%	0.1%
Sometimes	0.4%	0.4%	0.4%	0.4%
Never	98.4%	99.6%	99.2%	99.1%

Significance Tests Between Columns: Lower case: $p < .05$ Upper case: $p < .01$

WITHOUT "NONE SELECTED"**Q9-6. A variety of transportation modes are listed below. Please indicate the days you use CARTS bus. (without "none selected")**

N=764

	County			Total
	Hays A	Travis B	Williamson C	A

Q9-6. Days that you use CARTS bus

Sunday	0.0%	0.8%	0.0%	0.3%
Monday	0.0%	0.4%	0.4%	0.3%
Tuesday	0.0%	0.8%	0.4%	0.4%
Wednesday	0.0%	0.4%	0.8%	0.4%
Thursday	0.0%	0.4%	0.8%	0.4%
Friday	0.4%	0.4%	0.8%	0.5%
Saturday	0.0%	0.4%	0.4%	0.3%
Sometimes	1.6%	0.8%	2.4%	1.6%
Never	98.0%	98.5%	96.3%	97.6%

Significance Tests Between Columns: Lower case: $p < .05$ Upper case: $p < .01$

WITHOUT "NONE SELECTED"**Q9-7. A variety of transportation modes are listed below. Please indicate the days you use CapMetro bus. (without "none selected")**

N=777

County			Total
Hays A	Travis B	Williamson C	A

Q9-7. Days that you use CapMetro bus

Sunday	0.0% B	4.7% AC	0.4% B	1.8%
Monday	0.0% B	6.9% AC	1.2% B	2.8%
Tuesday	0.0% B	7.3% AC	1.2% B	3.0%
Wednesday	0.0% B	8.4% AC	1.2% B	3.3%
Thursday	0.0% B	5.8% AC	0.8% B	2.3%
Friday	0.0% B	4.4% AC	0.4% B	1.7%
Saturday	0.0% B	4.7% AC	0.8% B	1.9%
Sometimes	2.8% B	22.3% AC	4.4% B	10.2%
Never	97.2% Bc	66.8% AC	93.2% aB	85.2%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-8. A variety of transportation modes are listed below. Please indicate the days you use CapMetro train. (without "none selected")**

N=771

	County			Total
	Hays A	Travis B	Williamson C	A

Q9-8. Days that you use CapMetro train

Sunday	1.6% BC	15.0% A	9.6% A	8.8%
Monday	0.0%	1.5%	0.8%	0.8%
Tuesday	0.0% b	2.2% a	0.8%	1.0%
Wednesday	0.0% bc	2.2% a	1.6% a	1.3%
Thursday	0.0% B	3.0% A	1.2%	1.4%
Friday	0.0%	1.5%	0.8%	0.8%
Saturday	0.0% Bc	2.6% A	1.6% a	1.4%
Never	98.4% BC	80.9% A	87.2% A	88.7%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-9. A variety of transportation modes are listed below. Please indicate the days you use CapMetro pickup. (without "none selected")**

N=765

	County			Total
	Hays A	Travis B	Williamson C	A

Q9-9. Days that you use CapMetro pickup

Sunday	0.0%	0.0%	0.4%	0.1%
Monday	0.0%	0.8%	0.0%	0.3%
Tuesday	0.0%	0.4%	0.0%	0.1%
Wednesday	0.0%	0.4%	0.0%	0.1%
Thursday	0.0%	0.4%	0.4%	0.3%
Friday	0.0%	0.4%	0.4%	0.3%
Saturday	0.0%	0.4%	0.4%	0.3%
Sometimes	0.8%	1.5%	1.2%	1.2%
Never	99.2%	97.7%	98.0%	98.3%

Significance Tests Between Columns: Lower case: $p < .05$ Upper case: $p < .01$

WITHOUT "NONE SELECTED"

Q9-10. A variety of transportation modes are listed below. Please indicate the days you use employer-provided shuttle. (without "none selected")

N=768

County			Total
Hays A	Travis B	Williamson C	A

Q9-10. Days that you use employer-provided shuttle

Monday	0.4%	0.0%	0.0%	0.1%
Tuesday	0.4%	0.4%	1.2%	0.7%
Wednesday	0.4%	0.0%	0.4%	0.3%
Thursday	0.4%	0.4%	0.8%	0.5%
Friday	0.4%	0.0%	1.2%	0.5%
Saturday	0.4%	0.0%	0.0%	0.1%
Sometimes	0.8%	1.1%	0.8%	0.9%
Never	98.4%	98.5%	97.6%	98.2%

Significance Tests Between Columns: Lower case: $p < .05$ Upper case: $p < .01$

WITHOUT "NONE SELECTED"**Q9-11. A variety of transportation modes are listed below. Please indicate the days you use bicycle. (without "none selected")**

N=774

	County			Total
	Hays A	Travis B	Williamson C	A
<u>Q9-11. Days that you bike</u>				
Sunday	0.8% B	6.6% AC	0.4% B	2.7%
Monday	1.2% B	8.4% AC	0.8% B	3.6%
Tuesday	1.6% B	8.1% AC	1.2% B	3.7%
Wednesday	1.6% B	8.8% AC	0.8% B	3.9%
Thursday	1.6% B	7.0% AC	0.4% B	3.1%
Friday	1.2% B	6.6% AC	0.4% B	2.8%
Saturday	0.8% B	5.5% AC	0.8% B	2.5%
Sometimes	6.3% B	13.9% AC	5.7% B	8.8%
Never	92.1% B	74.7% AC	91.9% B	85.9%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-12. A variety of transportation modes are listed below. Please indicate the days you use eBike. (without "none selected")**

N=770

County			Total
Hays A	Travis B	Williamson C	A

Q9-12. Days that you use eBike

Sunday	0.4% b	3.0% a	0.8%	1.4%
Monday	1.2% b	5.2% aC	0.8% B	2.5%
Tuesday	1.2% b	4.8% ac	1.2% b	2.5%
Wednesday	1.2% B	5.6% Ac	1.6% b	2.9%
Thursday	1.2% b	4.4% ac	1.2% b	2.3%
Friday	0.4% B	3.7% Ac	0.8% b	1.7%
Saturday	0.4% B	3.7% Ac	0.8% b	1.7%
Sometimes	3.6%	6.7% c	2.4% b	4.3%
Never	94.9% B	85.6% AC	95.5% B	91.8%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-13. A variety of transportation modes are listed below. Please indicate the days you use micro-mobility (shared modes such as scooters (Bird and Lime) and bikeshare such as MetroBike). (without "none selected")

N=772

County			Total
Hays	Travis	Williamson	
A	B	C	A

Q9-13. Days that you use micro-mobility (shared modes such as scooters (Bird & Lime) & bikeshare such as MetroBike)

Sunday	0.4%	2.2% c	0.0% b	0.9%
Monday	0.8%	1.9% c	0.0% b	0.9%
Tuesday	0.4%	2.2% c	0.0% b	0.9%
Wednesday	0.4% b	2.6% ac	0.4% b	1.2%
Thursday	0.4%	1.9% c	0.0% b	0.8%
Friday	0.4%	1.5%	0.0%	0.6%
Saturday	0.4% b	2.6% ac	0.0% b	1.0%
Sometimes	2.7% B	9.0% AC	2.0% B	4.7%
Never	96.5% B	86.6% AC	97.6% B	93.4%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-14. A variety of transportation modes are listed below. Please indicate the days you walk. (without "none selected")**

N=782

	County			Total
	Hays A	Travis B	Williamson C	A

Q9-14. Days that you walk

Sunday	2.7% B	11.0% AC	4.4% B	6.1%
Monday	3.8% B	12.5% AC	3.6% B	6.8%
Tuesday	3.8% B	12.8% AC	3.2% B	6.8%
Wednesday	3.8% B	14.3% AC	3.2% B	7.3%
Thursday	4.2% B	12.8% AC	4.0% B	7.2%
Friday	3.8% B	11.7% AC	3.2% B	6.4%
Saturday	2.3% B	13.2% AC	3.6% B	6.5%
Sometimes	13.8% B	25.3% AC	11.7% B	17.1%
Never	81.6% B	57.1% AC	82.7% B	73.4%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-15. A variety of transportation modes are listed below. Please indicate the days you use ride share programs (ZipCar, Quantum Mobility, Car2go). (without "none selected")

N=768

	County			Total
	Hays A	Travis B	Williamson C	A

Q9-15. Days that you use ride share programs (ZipCar, Quantum Mobility, Car2go)

Monday	0.4%	0.0%	0.0%	0.1%
Tuesday	0.0%	0.8%	0.4%	0.4%
Wednesday	0.4%	0.4%	0.0%	0.3%
Thursday	0.0%	0.8%	0.0%	0.3%
Friday	0.4%	0.4%	0.0%	0.3%
Saturday	0.0%	0.4%	0.4%	0.3%
Sometimes	2.8%	3.0%	3.2%	3.0%
Never	96.9%	96.2%	96.0%	96.4%

Significance Tests Between Columns: Lower case: $p < .05$ Upper case: $p < .01$

WITHOUT "NONE SELECTED"

Q9-16. A variety of transportation modes are listed below. Please indicate the days you use ride hailing service/taxi/Uber. (without "none selected")

N=774

County			Total
Hays A	Travis B	Williamson C	A

Q9-16. Days that you use ride hailing service/taxi/Uber

Sunday	0.4% b	2.6% ac	0.4% b	1.2%
Monday	0.4%	1.8%	0.4%	0.9%
Tuesday	0.4%	2.2% c	0.0% b	0.9%
Wednesday	0.0% b	1.8% ac	0.0% b	0.6%
Thursday	0.4%	2.2%	0.4%	1.0%
Friday	0.8% b	3.3% ac	0.8% b	1.7%
Saturday	1.2% b	4.0% ac	0.8% b	2.1%
Sometimes	17.4% B	29.4% AC	13.7% B	20.4%
Never	81.0% B	65.1% AC	85.1% B	76.7%

Significance Tests Between Columns: Lower case: $p < .05$ Upper case: $p < .01$



4 Crosstabulations by Age

Q1. Are you a student?

N=944

	Q10. Your age					Total
	18-34	35-44	45-54	55-64	65+	
	A	B	C	D	E	A

Q1. Are you a student

Yes	17.4%	4.2%	2.8%	1.1%	1.5%	5.3%
	BCDE	A	A	A	A	
No	82.6%	95.8%	97.2%	98.9%	98.5%	94.7%
	BCDE	A	A	A	A	

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q2. Do you regularly volunteer?

N=944

	Q10. Your age					Total
	18-34	35-44	45-54	55-64	65+	
	A	B	C	D	E	A

Q2. Do you regularly volunteer

Yes	34.8%	40.7%	39.2%	38.2%	43.1%	39.2%
No	65.2%	59.3%	60.8%	61.8%	56.9%	60.8%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q3. Are you currently employed?

N=944

Q10. Your age					Total
18-34	35-44	45-54	55-64	65+	
A	B	C	D	E	A

Q3. Are you currently employed

Yes	89.9%	93.7%	92.8%	82.8%	36.3%	78.1%
	E	DE	DE	BCE	ABCD	
No	10.1%	6.3%	7.2%	17.2%	63.7%	21.9%
	E	DE	DE	BCE	ABCD	

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q3a. If "YES" to Question 3, are you required to work from your office, workplace or job site a certain number of hours per week?

N=737

Q10. Your age					Total
18-34	35-44	45-54	55-64	65+	
A	B	C	D	E	A

Q3a. Are you required to work from your office, workplace or job site a certain number of hours per week

Yes	71.3%	73.4%	73.2%	75.3%	62.2%	72.2%
				e	d	
No	28.8%	26.6%	26.8%	24.7%	37.8%	27.8%
				e	d	

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NOT PROVIDED"**Q3b. If "YES" Question 3, how many hours per week are you required to be in your work site, school or volunteer location? (without "not provided")**

N=737

Q10. Your age					Total
18-34	35-44	45-54	55-64	65+	
A	B	C	D	E	A

Q3b. How many hours per week are you required to be in your work site, school or volunteer location

0-5	0.9%	0.0%	0.8%	2.6%	2.2%	1.1%
6-10	6.3%	9.2%	8.2%	4.3%	6.5%	7.0%
11-15	2.7%	1.5%	1.6%	2.6%	2.2%	2.1%
16-20	17.9%	7.7%	16.4%	11.3%	15.2%	13.3%
	b	ac	b			
21-25	13.4%	17.7%	13.9%	11.3%	15.2%	14.2%
26-30	7.1%	4.6%	1.6%	4.3%	10.9%	4.9%
	c		aE		C	
31-35	8.0%	7.7%	7.4%	3.5%	8.7%	6.8%
36-40	35.7%	45.4%	41.0%	53.9%	32.6%	43.4%
	D		d	Ace	d	
41+	8.0%	6.2%	9.0%	6.1%	6.5%	7.2%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NOT PROVIDED"

Q4. To which type of place do you commute most often? (without "not provided")

N=944

Q10. Your age					Total
18-34	35-44	45-54	55-64	65+	
A	B	C	D	E	A

Q4. To which type of place do you commute most often

Work site	83.1% E	86.1% E	84.2% E	86.3% E	48.1% ABCD	78.7%
School	11.4% d	11.0% d	9.9%	4.3% ab	6.8%	8.9%
Volunteer location	5.4% E	2.9% dE	5.8% E	9.3% bE	45.1% ABCD	12.4%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NOT PROVIDED"

Q5. How many days per week (0-7 days) do you travel away from home to go to work, school, or a volunteer location? (without "not provided")

N=944

Q10. Your age					Total
18-34	35-44	45-54	55-64	65+	
A	B	C	D	E	A

Q5. How many days per week do you travel away from home to go to work, school, or a volunteer location

0	8.5% E	7.0% E	7.2% E	13.1% E	25.0% ABCD	12.4%
1	5.7%	5.4% e	6.6%	5.5%	10.9% b	6.8%
2	15.3% Bcd	5.9% Ae	8.3% a	7.1% a	13.0% b	9.9%
3	17.6%	17.2%	15.5%	13.7%	15.6%	15.9%
4	11.9%	11.8%	10.5%	12.0%	11.5%	11.5%
5	28.4% bcde	40.3% aE	39.2% aE	39.3% aE	17.7% aBCD	32.9%
6	8.5%	8.1%	7.7%	5.5%	4.2%	6.7%
7	4.0%	4.3%	5.0%	3.8%	2.1%	3.9%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NOT SURE"**Q6. Regardless of your current work/school/volunteer arrangement, if you had a choice, would you want to... (without "not sure")**

N=944

Q10. Your age					Total
18-34	35-44	45-54	55-64	65+	
A	B	C	D	E	A

Q6. What would you want to do if you had a choice regardless of your current work/school/volunteer arrangement

Commute all of the time	5.7% dE	9.1% E	6.4% dE	13.8% ac	18.9% ABC	10.8%
Commute most of the time	11.4%	11.3%	17.9%	13.8%	11.4%	13.0%
Commute some of the time	46.0% CdE	43.0% Ce	28.3% AB	33.1% a	30.3% Ab	36.1%
Commute rarely	26.1%	23.1% c	32.9% bDE	18.8% C	19.4% C	24.2%
Commute never	10.8% de	13.4%	14.5%	20.4% a	20.0% a	15.8%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q7. What time do you typically leave your home to go to work, school, or the volunteer location you commute to most?

Q7. What time do you typically leave your home to go to work, school, or the volunteer location you commute to most?

Time	18-34	34-44	45-54	55-64	65+
3-4AM	0.6%	0.0%	0.6%	1.8%	0.6%
4-5AM	1.7%	2.8%	2.3%	2.9%	1.9%
5-6AM	5.2%	6.6%	9.2%	10.5%	4.5%
6-7AM	13.2%	21.5%	26.6%	27.5%	8.3%
7-8AM	31.0%	38.7%	27.2%	27.5%	16.0%
8-9AM	25.3%	14.9%	16.8%	9.4%	25.6%
9-10AM	9.2%	3.9%	6.4%	7.0%	16.0%
10-11AM	3.4%	0.0%	2.3%	1.8%	7.7%
11-12PM	1.1%	1.7%	1.2%	2.3%	2.6%
12-1PM	0.6%	0.0%	2.3%	1.2%	2.6%
1-2PM	2.3%	2.2%	1.2%	2.3%	3.2%
2-3PM	0.6%	0.6%	1.7%	0.6%	1.3%
3-4PM	0.6%	1.1%	0.6%	0.0%	1.9%
4-5PM	1.1%	1.7%	0.0%	1.2%	0.6%
5-6PM	1.7%	1.1%	1.2%	1.2%	3.2%
6-7PM	1.7%	0.6%	0.6%	1.2%	1.9%
7-8PM	0.6%	0.6%	0.0%	0.0%	0.0%
8-9PM	0.0%	1.7%	0.0%	0.6%	1.3%
9-10PM	0.0%	0.6%	0.0%	0.6%	0.6%
10-11PM	0.0%	0.0%	0.0%	0.0%	0.0%
11-12AM	0.0%	0.0%	0.0%	0.6%	0.0%

WITHOUT "NOT PROVIDED"**Q7a. Approximately, how many days per week do you leave at this time? (without "not provided")**

N=860

Q10. Your age					Total
18-34	35-44	45-54	55-64	65+	
A	B	C	D	E	A

Q7a. How many days per week do you leave at this time

1	9.3%	6.7%	10.5%	9.5%	18.8%	10.6%
	e	E	e	e	aBcd	
2	22.1%	10.0%	8.2%	15.4%	19.5%	14.9%
	BC	Ae	AdE	c	bC	
3	20.9%	20.6%	22.8%	16.0%	21.5%	20.3%
4	13.4%	12.2%	12.9%	14.8%	14.8%	13.6%
5	30.2%	49.4%	41.5%	42.0%	21.5%	37.5%
	Bcd	AE	aE	aE	BCD	
6	2.9%	0.6%	2.3%	1.8%	2.7%	2.0%
7	1.2%	0.6%	1.8%	0.6%	1.3%	1.1%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q7b. What are the MOST IMPORTANT reasons you leave at the time you listed above?

N=860

Q10. Your age					Total
18-34	35-44	45-54	55-64	65+	
A	B	C	D	E	A

Q7b. What are most important reasons you leave at the time you listed

I have a child to drop off at school/day care	10.9% BcdE	27.6% ADE	20.2% aDE	4.7% aBC	1.3% ABC	13.3%
I am avoiding rush hour traffic	35.6%	34.3%	43.4%	40.4%	34.0%	37.6%
That is when my carpool/vanpool leaves	1.7%	2.2%	0.0%	0.0%	0.6%	0.9%
My schedule is dependent on other household members	6.9% b	13.8% aDe	9.2% d	3.5% Bc	6.4% b	8.0%
My schedule is dependent on others outside of my household	5.7%	5.0%	4.6%	6.4%	8.3%	5.9%
I must clock in by a certain time	35.1% e	40.9% CE	27.2% B	35.7% e	25.0% aBd	33.1%
I can pick my own schedule	32.8% bd	22.7% aE	26.6%	20.5% aE	35.9% BD	27.3%
Other	8.6%	7.7%	8.7%	7.0%	8.3%	8.0%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q8. Typically, what time do you leave your work site, school, or volunteer location to return home?

Q8. Typically, what time do you leave your work site, school, or volunteer location to return home?

Time	18-34	34-44	45-54	55-64	65+
12-1AM	0.0%	0.0%	0.0%	0.6%	0.7%
1-2AM	0.6%	0.0%	0.0%	0.0%	2.0%
2-3AM	0.0%	0.0%	0.6%	0.6%	0.0%
3-4AM	0.0%	1.1%	0.0%	0.6%	0.0%
4-5AM	0.6%	1.7%	0.6%	0.0%	0.0%
5-6AM	0.6%	0.6%	0.0%	0.6%	0.7%
6-7AM	0.6%	1.7%	0.0%	1.8%	2.0%
7-8AM	0.6%	3.9%	1.2%	2.3%	0.7%
8-9AM	1.7%	1.1%	0.6%	0.0%	0.7%
9-10AM	0.0%	0.6%	0.6%	0.6%	1.3%
10-11AM	0.0%	0.0%	1.2%	0.6%	5.3%
11-12PM	2.3%	0.0%	0.0%	1.8%	8.6%
12-1PM	2.3%	2.8%	4.1%	2.3%	4.6%
1-2PM	3.5%	1.7%	2.3%	5.8%	7.2%
2-3PM	5.2%	10.6%	10.5%	12.3%	12.5%
3-4PM	16.3%	11.7%	20.3%	18.7%	13.8%
4-5PM	26.2%	27.8%	26.2%	25.1%	17.1%
5-6PM	25.0%	23.3%	22.7%	14.6%	10.5%
6-7PM	7.0%	7.2%	5.2%	6.4%	3.3%
7-8PM	1.7%	2.2%	1.7%	1.2%	5.9%
8-9PM	1.2%	1.1%	0.6%	2.3%	0.7%
9-10PM	2.3%	0.6%	1.2%	0.6%	0.0%
10-11PM	2.3%	0.6%	0.0%	1.2%	1.3%
11-12AM	0.0%	0.6%	0.6%	0.0%	1.3%

Q8a. Approximately, how many days per week do you leave at this time?

N=852

Q10. Your age					Total
18-34	35-44	45-54	55-64	65+	
A	B	C	D	E	A

Q8a. How many days per week do you leave at this time

1	9.9% e	6.1% E	9.3% e	8.8% e	18.4% aBcd	10.2%
2	20.3% bc	10.6% a	10.5% a	15.2%	17.1%	14.7%
3	21.5%	22.2%	19.8%	19.9%	23.7%	21.5%
4	16.9%	17.2%	17.4%	17.0%	17.1%	17.0%
5	29.1% bc	40.0% aE	40.1% aE	36.8% E	21.1% BCD	33.8%
6	2.3%	2.8%	1.2%	1.8%	2.0%	2.0%
7	0.0%	1.1%	1.7%	0.6%	0.7%	0.8%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q8b. What are the MOST IMPORTANT reasons you leave at the time you listed above?

N=852	Q10. Your age					Total
	18-34 A	35-44 B	45-54 C	55-64 D	65+ E	A
<u>Q8b. What are most important reasons you leave at the time you listed</u>						
I have a child to drop off at school/day care	5.8% BC	24.4% ADE	17.4% ADE	4.1% BC	2.6% BC	11.2%
I am avoiding rush hour traffic	26.2% c	27.8% c	39.0% ab	29.8%	30.9%	30.8%
That is when my carpool/vanpool leaves	2.3% cd	2.2%	0.0% a	0.0% a	1.3%	1.2%
My schedule is dependent on other household members	4.7% b	11.1% aDe	8.1% d	2.9% Bc	3.9% b	6.2%
My schedule is dependent on others outside of my household	4.7%	3.9% e	3.5% e	8.2%	9.2% bc	5.8%
I must clock out by a certain time	27.3%	28.3%	20.9% d	31.0% ce	20.4% d	25.6%
I can pick my own schedule	35.5% Bcd	22.2% AE	25.0% aE	22.8% aE	39.5% BCD	28.5%
Other	14.0%	11.1%	10.5%	9.9%	11.2%	11.6%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-1. A variety of transportation modes are listed below. Please indicate the days you telework (work from home). (without "none selected")**

N=810	Q10. Your age					Total
	18-34 A	35-44 B	45-54 C	55-64 D	65+ E	A
<u>Q9-1. Days that you telework (work from home)</u>						
Sunday	4.2%	3.6%	8.4%	5.0%	4.8%	5.2%
Monday	37.6% E	42.0% dE	32.9% E	31.3% be	18.6% ABCd	32.8%
Tuesday	27.3% e	31.4% E	27.5% e	23.8%	16.6% aBc	25.6%
Wednesday	27.3% e	34.3% E	26.3% e	26.3% e	16.6% aBcd	26.5%
Thursday	27.9% e	33.1% E	32.3% E	29.4% E	16.6% aBCD	28.3%
Friday	46.1% dE	47.9% DE	39.5% E	32.5% aBE	14.5% ABCD	36.7%
Saturday	4.8%	2.4% cd	7.8% b	7.5% b	5.5%	5.7%
Sometimes	17.6%	18.9%	22.8%	17.5%	15.2%	18.4%
Never	29.1% dE	27.2% DE	29.9% dE	41.3% aBcE	63.4% ABCD	37.5%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-2. A variety of transportation modes are listed below. Please indicate the days you drive alone in a personal vehicle. (without "none selected")

N=898	Q10. Your age					Total
	18-34 A	35-44 B	45-54 C	55-64 D	65+ E	A
<u>Q9-2. Days that you drive alone in a personal vehicle</u>						
Sunday	27.7%	24.5%	27.7%	21.3%	25.6%	25.3%
Monday	49.7% bC	60.3% a	66.1% AE	59.0%	52.3% C	57.7%
Tuesday	56.6% bCd	69.6% aE	70.6% AE	67.2% aE	52.3% BCD	63.5%
Wednesday	56.6% Bcd	70.1% AE	68.4% aE	68.9% aE	54.5% BCD	63.8%
Thursday	52.6% Bd	69.6% AE	62.1% e	65.6% aE	49.4% BcD	60.1%
Friday	45.7% cd	54.9%	58.8% ae	59.0% ae	46.0% cd	53.1%
Saturday	26.6%	25.5%	27.1%	25.7%	27.3%	26.4%
Sometimes	17.9%	10.9% E	12.4% E	15.8% e	24.4% BCd	16.1%
Never	11.6% DE	7.1%	6.2%	3.3% A	4.0% A	6.3%

Significance Tests Between Columns: Lower case: $p < .05$ Upper case: $p < .01$

WITHOUT "NONE SELECTED"**Q9-3. A variety of transportation modes are listed below. Please indicate the days you vanpool. (without "none selected")**

N=758

Q10. Your age					Total
18-34	35-44	45-54	55-64	65+	
A	B	C	D	E	A

Q9-3. Days that you vanpool

Sunday	0.0%	0.6%	1.3%	0.0%	0.0%	0.4%
Monday	0.0%	1.3%	0.6%	1.4%	1.4%	0.9%
Tuesday	0.6%	1.3%	0.6%	0.7%	0.7%	0.8%
Wednesday	0.0%	1.3%	0.6%	0.7%	1.4%	0.8%
Thursday	0.6%	1.3%	0.6%	0.7%	0.7%	0.8%
Friday	0.0%	1.3%	0.6%	0.7%	1.4%	0.8%
Saturday	0.0%	0.0%	0.6%	0.0%	0.0%	0.1%
Sometimes	2.6%	1.3%	0.6%	1.4%	0.7%	1.3%
Never	96.1%	96.9%	98.1%	97.3%	97.8%	97.2%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-4. A variety of transportation modes are listed below. Please indicate the days you carpool (sharing a ride with friends, family, or colleagues). (without "none selected")

N=793

Q10. Your age					Total
18-34	35-44	45-54	55-64	65+	
A	B	C	D	E	A

Q9-4. Days that you carpool (sharing a ride with friends, family, or colleagues)

Sunday	9.4%	6.6%	5.7%	3.9%	4.0%	6.1%
Monday	2.5% be	7.8% a	5.7%	4.6%	7.3% a	5.8%
Tuesday	5.0%	7.8%	6.3%	4.6%	4.0%	5.7%
Wednesday	3.8%	7.2%	6.3%	3.9%	5.3%	5.4%
Thursday	3.8%	8.4%	5.7%	3.3%	3.3%	5.0%
Friday	3.1%	7.2%	5.7%	3.3%	6.0%	5.2%
Saturday	8.1%	7.2%	6.3%	3.9%	4.0%	6.1%
Sometimes	21.3% D	27.5% CDe	15.1% Bd	7.8% ABcE	18.0% bD	18.0%
Never	66.3% D	60.5% cD	73.0% bd	84.3% ABcE	70.7% D	70.6%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-5. A variety of transportation modes are listed below. Please indicate the days you use Texas State Bobcat shuttle. (without "none selected")

N=767

Q10. Your age					Total
18-34	35-44	45-54	55-64	65+	
A	B	C	D	E	A

Q9-5. Days that you use Texas State Bobcat shuttle

Monday	1.9%	0.0%	0.0%	0.0%	0.0%	0.4%
Tuesday	1.9%	0.0%	0.0%	0.0%	0.0%	0.4%
Wednesday	1.9%	0.0%	0.0%	0.0%	0.0%	0.4%
Thursday	2.5%	0.0%	0.0%	0.0%	0.0%	0.5%
	bc	a	a			
Friday	1.3%	0.0%	0.0%	0.0%	0.0%	0.3%
Saturday	0.6%	0.0%	0.0%	0.0%	0.0%	0.1%
Sometimes	1.3%	0.0%	0.0%	0.7%	0.0%	0.4%
Never	96.2%	100.0%	100.0%	99.3%	100.0%	99.1%
	bce	a	a		a	

Significance Tests Between Columns: Lower case: $p < .05$ Upper case: $p < .01$

WITHOUT "NONE SELECTED"

Q9-6. A variety of transportation modes are listed below. Please indicate the days you use CARTS bus. (without "none selected")

N=764

Q10. Your age					Total
18-34	35-44	45-54	55-64	65+	
A	B	C	D	E	A

Q9-6. Days that you use CARTS bus

Sunday	0.6%	0.0%	0.0%	0.0%	0.7%	0.3%
Monday	1.3%	0.0%	0.0%	0.0%	0.0%	0.3%
Tuesday	1.3%	0.6%	0.0%	0.0%	0.0%	0.4%
Wednesday	1.3%	0.0%	0.0%	0.0%	0.7%	0.4%
Thursday	1.9%	0.0%	0.0%	0.0%	0.0%	0.4%
Friday	1.9%	0.0%	0.0%	0.0%	0.7%	0.5%
Saturday	0.6%	0.0%	0.0%	0.0%	0.7%	0.3%
Sometimes	3.2%	0.6%	0.0%	1.3%	2.9%	1.6%
	c		ae		c	
Never	93.6%	98.8%	100.0%	98.7%	97.1%	97.6%
	bCd	a	Ae	a	c	

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-7. A variety of transportation modes are listed below. Please indicate the days you use CapMetro bus. (without "none selected")**

N=777

	Q10. Your age					Total
	18-34 A	35-44 B	45-54 C	55-64 D	65+ E	A
<u>Q9-7. Days that you use CapMetro bus</u>						
Sunday	5.0% cDE	3.1% de	0.6% a	0.0% Ab	0.0% Ab	1.8%
Monday	6.3% de	3.1%	1.9%	1.3% a	1.4% a	2.8%
Tuesday	5.0% D	4.9% D	3.2% d	0.0% ABc	1.4%	3.0%
Wednesday	6.9% dE	4.3%	3.2%	1.3% a	0.7% A	3.3%
Thursday	4.4% D	3.1% d	2.5% d	0.0% Abc	1.4%	2.3%
Friday	3.8% e	2.5%	0.6%	1.3%	0.0% a	1.7%
Saturday	6.3% CDE	3.1% cde	0.0% Ab	0.0% Ab	0.0% Ab	1.9%
Sometimes	16.9% cDE	14.7% dE	8.3% ae	7.2% Ab	2.8% ABc	10.2%
Never	72.5% CDE	79.8% cDE	87.9% Abe	91.4% AB	95.8% ABc	85.2%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-8. A variety of transportation modes are listed below. Please indicate the days you use CapMetro train. (without "none selected")

N=771

Q10. Your age					Total
18-34	35-44	45-54	55-64	65+	
A	B	C	D	E	A

Q9-8. Days that you use CapMetro train

Sunday	11.4% E	12.4% E	10.3% E	7.2% e	2.1% ABCd	8.8%
Monday	1.9%	0.0%	1.3%	0.7%	0.0%	0.8%
Tuesday	2.5%	0.6%	1.3%	0.7%	0.0%	1.0%
Wednesday	3.2% e	0.6%	1.9%	0.7%	0.0% a	1.3%
Thursday	4.4% bde	0.6% a	1.3%	0.7% a	0.0% a	1.4%
Friday	3.8% bcde	0.0% a	0.0% a	0.0% a	0.0% a	0.8%
Saturday	3.2% de	3.1% de	0.6%	0.0% ab	0.0% ab	1.4%
Never	82.9% dE	84.5% dE	87.2% E	92.1% abe	97.9% ABCd	88.7%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-9. A variety of transportation modes are listed below. Please indicate the days you use CapMetro pickup. (without "none selected")

N=765

Q10. Your age					Total
18-34	35-44	45-54	55-64	65+	
A	B	C	D	E	A

Q9-9. Days that you use CapMetro pickup

Sunday	0.6%	0.0%	0.0%	0.0%	0.0%	0.1%
Monday	0.0%	0.6%	0.6%	0.0%	0.0%	0.3%
Tuesday	0.0%	0.0%	0.6%	0.0%	0.0%	0.1%
Wednesday	0.0%	0.0%	0.6%	0.0%	0.0%	0.1%
Thursday	0.6%	0.0%	0.6%	0.0%	0.0%	0.3%
Friday	0.6%	0.0%	0.6%	0.0%	0.0%	0.3%
Saturday	0.6%	0.0%	0.6%	0.0%	0.0%	0.3%
Sometimes	3.2%	1.3%	0.0%	0.7%	0.7%	1.2%
	c		a			
Never	95.5%	98.1%	99.4%	99.3%	99.3%	98.3%
	cde		a	a	a	

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-10. A variety of transportation modes are listed below. Please indicate the days you use employer-provided shuttle. (without "none selected")

N=768

Q10. Your age					Total
18-34	35-44	45-54	55-64	65+	
A	B	C	D	E	A

Q9-10. Days that you use employer-provided shuttle

Monday	0.0%	0.6%	0.0%	0.0%	0.0%	0.1%
Tuesday	1.3%	0.6%	1.3%	0.0%	0.0%	0.7%
Wednesday	0.0%	0.6%	0.6%	0.0%	0.0%	0.3%
Thursday	0.6%	0.6%	1.3%	0.0%	0.0%	0.5%
Friday	1.3%	0.6%	0.6%	0.0%	0.0%	0.5%
Saturday	0.0%	0.0%	0.0%	0.7%	0.0%	0.1%
Sometimes	1.3%	0.6%	0.6%	1.3%	0.7%	0.9%
Never	96.8%	98.8%	98.1%	98.0%	99.3%	98.2%

Significance Tests Between Columns: Lower case: $p < .05$ Upper case: $p < .01$

WITHOUT "NONE SELECTED"**Q9-11. A variety of transportation modes are listed below. Please indicate the days you use bicycle. (without "none selected")**

N=774

Q10. Your age					Total
18-34	35-44	45-54	55-64	65+	
A	B	C	D	E	A

Q9-11. Days that you bike

Sunday	5.2% DE	4.9% DE	3.1% de	0.0% ABc	0.0% ABc	2.7%
Monday	6.5% dE	6.1% de	3.1%	1.3% ab	0.7% Ab	3.6%
Tuesday	5.8% de	6.1% De	4.3% d	0.7% aBc	1.4% ab	3.7%
Wednesday	7.1% dE	5.5% E	4.3% e	2.0% a	0.0% ABc	3.9%
Thursday	5.2% D	5.5% D	3.1% d	0.0% ABc	1.4%	3.1%
Friday	5.2% E	4.3% e	3.1% e	1.3%	0.0% Abc	2.8%
Saturday	3.9% d	4.9% D	1.9%	0.0% aB	1.4%	2.5%
Sometimes	11.0% d	16.5% CDE	6.2% B	4.0% aB	5.7% B	8.8%
Never	80.6% DE	75.6% CDE	88.2% B	94.0% AB	92.2% AB	85.9%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-12. A variety of transportation modes are listed below. Please indicate the days you use eBike. (without "none selected")**

N=770

Q10. Your age						Total
18-34	35-44	45-54	55-64	65+		
A	B	C	D	E	A	

Q9-12. Days that you use eBike

Sunday	2.5%	2.5%	0.6%	0.7%	0.7%	1.4%
Monday	3.8%	4.3% d	1.9%	0.7% b	1.4%	2.5%
Tuesday	5.7% de	3.1%	1.9%	0.7% a	0.7% a	2.5%
Wednesday	5.7% d	3.7%	1.9%	0.7% a	2.1%	2.9%
Thursday	3.8%	3.7%	1.9%	0.7%	1.4%	2.3%
Friday	2.5%	2.5%	1.9%	0.7%	0.7%	1.7%
Saturday	2.5%	2.5%	1.3%	0.7%	1.4%	1.7%
Sometimes	6.3%	5.6%	2.5%	3.3%	3.5%	4.3%
Never	85.4% CDe	90.1% d	94.3% A	96.0% Ab	93.6% a	91.8%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-13. A variety of transportation modes are listed below. Please indicate the days you use micro-mobility (shared modes such as scooters (Bird and Lime) and bikeshare such as MetroBike). (without "none selected")

N=772

Q10. Your age					Total
18-34	35-44	45-54	55-64	65+	
A	B	C	D	E	A

Q9-13. Days that you use micro-mobility (shared modes such as scooters (Bird & Lime) & bikeshare such as MetroBike)

Sunday	1.9%	1.3%	0.6%	0.7%	0.0%	0.9%
Monday	0.6%	1.3%	1.3%	0.7%	0.7%	0.9%
Tuesday	1.3%	1.3%	1.3%	0.7%	0.0%	0.9%
Wednesday	1.9%	1.9%	1.3%	0.7%	0.0%	1.2%
Thursday	1.3%	1.3%	0.6%	0.7%	0.0%	0.8%
Friday	0.6%	1.3%	0.6%	0.7%	0.0%	0.6%
Saturday	1.9%	1.9%	0.6%	0.7%	0.0%	1.0%
Sometimes	12.1%	6.9%	1.9%	1.3%	0.7%	4.7%
	CDE	cdE	Ab	Ab	AB	
Never	84.1%	89.9%	96.9%	98.0%	98.6%	93.4%
	CDE	cDE	Ab	AB	AB	

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-14. A variety of transportation modes are listed below. Please indicate the days you walk. (without "none selected")**

N=782

Q10. Your age					Total
18-34	35-44	45-54	55-64	65+	
A	B	C	D	E	A

Q9-14. Days that you walk

Sunday	10.8% cde	6.7%	4.3% a	4.6% a	4.2% a	6.1%
Monday	10.8% e	8.5%	4.9%	5.3%	4.2% a	6.8%
Tuesday	10.8% d	8.5%	5.6%	4.0% a	4.9%	6.8%
Wednesday	12.7% cdE	9.1%	5.6% a	4.6% a	4.2% A	7.3%
Thursday	11.5% cd	9.8%	4.3% a	4.6% a	5.6%	7.2%
Friday	10.2% de	8.5%	4.9%	4.0% a	4.2% a	6.4%
Saturday	10.8% de	8.5%	5.6%	4.0% a	3.5% a	6.5%
Sometimes	19.7% d	21.3% d	17.3%	10.6% ab	16.0%	17.1%
Never	65.0% cDe	67.1% De	75.3% a	82.8% AB	77.8% ab	73.4%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-15. A variety of transportation modes are listed below. Please indicate the days you use ride share programs (ZipCar, Quantum Mobility, Car2go). (without "none selected")

N=768

Q10. Your age					Total
18-34	35-44	45-54	55-64	65+	
A	B	C	D	E	A

Q9-15. Days that you use ride share programs (ZipCar, Quantum Mobility, Car2go)

Monday	0.0%	0.0%	0.0%	0.0%	0.7%	0.1%
Tuesday	1.3%	0.6%	0.0%	0.0%	0.0%	0.4%
Wednesday	0.6%	0.0%	0.0%	0.0%	0.7%	0.3%
Thursday	0.6%	0.6%	0.0%	0.0%	0.0%	0.3%
Friday	0.6%	0.0%	0.0%	0.0%	0.7%	0.3%
Saturday	0.6%	0.6%	0.0%	0.0%	0.0%	0.3%
Sometimes	4.5%	5.0%	2.5%	1.3%	1.4%	3.0%
Never	94.2%	93.8%	97.5%	98.7%	97.9%	96.4%
	d	d		ab		

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-16. A variety of transportation modes are listed below. Please indicate the days you use ride hailing service/taxi/Uber. (without "none selected")

N=774	Q10. Your age					Total
	18-34 A	35-44 B	45-54 C	55-64 D	65+ E	A
<u>Q9-16. Days that you use ride hailing service/taxi/Uber</u>						
Sunday	2.5%	1.8%	1.3%	0.0%	0.0%	1.2%
Monday	1.9%	1.2%	0.6%	0.7%	0.0%	0.9%
Tuesday	0.6%	3.1% de	0.6%	0.0% b	0.0% b	0.9%
Wednesday	1.3%	1.2%	0.6%	0.0%	0.0%	0.6%
Thursday	1.9%	1.8%	0.6%	0.7%	0.0%	1.0%
Friday	2.5%	3.1% e	1.3%	1.3%	0.0% b	1.7%
Saturday	4.4% e	3.1% e	1.3%	1.3%	0.0% ab	2.1%
Sometimes	25.8% DE	30.1% DE	22.6% dE	12.6% ABc	9.4% ABC	20.4%
Never	69.2% DE	65.0% cDE	76.1% bE	84.8% AB	90.6% ABC	76.7%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01



5

Crosstabulations by Education

Q1. Are you a student?

N=944

	Q13. Highest Level of Education					Total
	Some high school / High school diploma A	Some college B	Associates degree C	Bachelors degree D	Graduate degree or higher E	A
<u>Q1. Are you a student</u>						
Yes	9.3% cd	5.0%	2.2% a	3.5% a	4.6%	5.3%
No	90.7% cd	95.0%	97.8% a	96.5% a	95.4%	94.7%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q2. Do you regularly volunteer?

N=944

	Q13. Highest Level of Education					Total
	Some high school / High school diploma A	Some college B	Associates degree C	Bachelors degree D	Graduate degree or higher E	A
<u>Q2. Do you regularly volunteer</u>						
Yes	35.7% E	35.5% e	38.0%	36.2% E	48.5% AbD	39.2%
No	64.3% E	64.5% e	62.0%	63.8% E	51.5% AbD	60.8%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q3. Are you currently employed?

N=944

	Q13. Highest Level of Education					Total
	Some high school / High school diploma A	Some college B	Associates degree C	Bachelors degree D	Graduate degree or higher E	A

Q3. Are you currently employed

Yes	69.6% BcD	87.2% Ae	81.5% a	80.3% A	77.8% b	78.1%
No	30.4% BcD	12.8% Ae	18.5% a	19.7% A	22.2% b	21.9%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q3a. If "YES" to Question 3, are you required to work from your office, workplace or job site a certain number of hours per week?

N=737

	Q13. Highest Level of Education					Total
	Some high school / High school diploma A	Some college B	Associates degree C	Bachelors degree D	Graduate degree or higher E	A

Q3a. Are you required to work from your office, workplace or job site a certain number of hours per week

Yes	81.0% De	75.6%	73.3%	66.7% A	70.2% a	72.2%
No	19.0% De	24.4%	26.7%	33.3% A	29.8% a	27.8%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NOT PROVIDED"

Q3b. If "YES" Question 3, how many hours per week are you required to be in your work site, school or volunteer location? (without "not provided")

N=737

Q13. Highest Level of Education					Total
Some high school / High school diploma	Some college	Associates degree	Bachelors degree	Graduate degree or higher	
A	B	C	D	E	A

Q3b. How many hours per week are you required to be in your work site, school or volunteer location

0-5	0.8%	0.0%	1.8%	1.5%	0.9%	1.1%
6-10	5.6%	1.1% cde	7.3% b	9.6% b	9.4% b	7.0%
11-15	3.2%	2.2%	1.8%	2.2%	0.0%	2.1%
16-20	8.7% e	12.1%	10.9%	14.7%	18.9% a	13.3%
21-25	9.5% e	8.8% e	20.0%	15.4%	18.9% ab	14.2%
26-30	8.7% d	5.5%	3.6%	2.2% a	3.8%	4.9%
31-35	3.2% d	6.6%	9.1%	9.6% a	6.6%	6.8%
36-40	52.4% de	50.5%	40.0%	38.2% a	37.7% a	43.4%
41+	7.9%	13.2% e	5.5%	6.6%	3.8% b	7.2%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NOT PROVIDED"**Q4. To which type of place do you commute most often? (without "not provided")**

N=944	Q13. Highest Level of Education					Total
	Some high school / High school diploma A	Some college B	Associates degree C	Bachelors degree D	Graduate degree or higher E	A

Q4. To which type of place do you commute most often

Work site	75.9%	83.2%	80.0%	80.9%	76.8%	78.7%
School	13.6% be	6.4% a	8.8%	8.8%	6.0% a	8.9%
Volunteer location	10.5%	10.4%	11.3%	10.2% e	17.3% d	12.4%

Significance Tests Between Columns: Lower case: $p < .05$ Upper case: $p < .01$

WITHOUT "NOT PROVIDED"

Q5. How many days per week (0-7 days) do you travel away from home to go to work, school, or a volunteer location? (without "not provided")

N=944

Q13. Highest Level of Education					Total
Some high school / High school diploma A	Some college B	Associates degree C	Bachelors degree D	Graduate degree or higher E	A

Q5. How many days per week do you travel away from home to go to work, school, or a volunteer location

0	13.4%	8.0%	11.0%	14.0%	12.0%	12.4%
1	3.2% D	5.1%	6.6%	9.6% A	7.3%	6.8%
2	5.5% cde	9.4%	12.1% a	12.0% a	12.5% a	9.9%
3	13.4%	10.9% e	19.8%	16.4%	19.8% b	15.9%
4	10.6%	11.6%	12.1%	11.2%	11.5%	11.5%
5	41.0% DE	39.1% de	33.0%	29.2% Ab	26.0% Ab	32.9%
6	9.7%	8.7%	3.3%	5.6%	5.7%	6.7%
7	3.2%	7.2% d	2.2%	2.0% b	5.2%	3.9%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NOT SURE"**Q6. Regardless of your current work/school/volunteer arrangement, if you had a choice, would you want to... (without "not sure")**

N=944

	Q13. Highest Level of Education					Total
	Some high school / High school diploma A	Some college B	Associates degree C	Bachelors degree D	Graduate degree or higher E	A

Q6. What would you want to do if you had a choice regardless of your current work/school/volunteer arrangement

Commute all of the time	13.9% e	14.0%	7.9%	9.9%	7.5% a	10.8%
Commute most of the time	12.0% c	12.5% c	22.5% abde	12.8% c	12.3% c	13.0%
Commute some of the time	35.1%	36.0%	28.1%	36.6%	38.0%	36.1%
Commute rarely	21.2%	19.9%	22.5%	26.3%	29.4%	24.2%
Commute never	17.8%	17.6%	19.1%	14.4%	12.8%	15.8%

Significance Tests Between Columns: Lower case: $p < .05$ Upper case: $p < .01$

Q7. What time do you typically leave your home to go to work, school, or the volunteer location you commute to most?

Q7. What time do you typically leave your home to go to work, school, or the volunteer location you commute to most?

Time	Some high school / High school diploma	Some college	Associates degree	Bachelor's degree	Graduate degree or higher
3-4AM	0.5%	1.6%	1.1%	0.4%	1.1%
4-5AM	2.0%	5.5%	3.4%	1.7%	0.6%
5-6AM	10.9%	11.7%	9.1%	3.5%	5.6%
6-7AM	20.3%	14.8%	25.0%	21.4%	17.2%
7-8AM	25.2%	27.3%	22.7%	27.9%	36.7%
8-9AM	13.4%	19.5%	17.0%	19.7%	22.2%
9-10AM	7.4%	7.0%	5.7%	10.9%	8.9%
10-11AM	5.4%	0.8%	4.5%	2.2%	1.1%
11-12PM	3.5%	1.6%	1.1%	0.9%	0.0%
12-1PM	1.0%	2.3%	3.4%	1.3%	0.6%
1-2PM	1.5%	1.6%	2.3%	3.5%	0.0%
2-3PM	1.0%	0.0%	0.0%	0.9%	2.2%
3-4PM	0.5%	0.0%	0.0%	1.3%	1.7%
4-5PM	1.5%	1.6%	1.1%	0.4%	0.6%
5-6PM	2.0%	1.6%	1.1%	1.7%	1.1%
6-7PM	1.0%	2.3%	1.1%	0.4%	0.6%
7-8PM	0.0%	0.0%	1.1%	0.4%	0.0%
8-9PM	1.5%	0.0%	0.0%	1.3%	0.0%
9-10PM	1.0%	0.8%	0.0%	0.0%	0.0%
10-11PM	0.0%	0.0%	0.0%	0.0%	0.0%
11-12AM	0.5%	0.0%	0.0%	0.0%	0.0%

WITHOUT "NOT PROVIDED"**Q7a. Approximately, how many days per week do you leave at this time? (without "not provided")**

N=860	Q13. Highest Level of Education					Total
	Some high school / High school diploma A	Some college B	Associates degree C	Bachelors degree D	Graduate degree or higher E	A
<u>Q7a. How many days per week do you leave at this time</u>						
1	6.6% cD	5.5% cD	14.8% ab	15.1% AB	10.2%	10.6%
2	10.2% d	17.2%	12.5%	17.8% a	15.8%	14.9%
3	17.9% e	10.9% cdE	21.6% b	21.8% b	27.1% aB	20.3%
4	14.8%	14.1%	15.9%	12.4%	13.6%	13.6%
5	45.9% DE	48.4% cDE	34.1% b	30.7% AB	31.1% AB	37.5%
6	2.6%	3.1%	1.1%	1.3%	1.1%	2.0%
7	2.0%	0.8%	0.0%	0.9%	1.1%	1.1%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q7b. What are the MOST IMPORTANT reasons you leave at the time you listed above?

N=860	Q13. Highest Level of Education					Total
	Some high school / High school diploma A	Some college B	Associates degree C	Bachelors degree D	Graduate degree or higher E	A

Q7b. What are most important reasons you leave at the time you listed

I have a child to drop off at school/day care	13.9%	12.5%	11.4%	12.2%	14.4%	13.3%
I am avoiding rush hour traffic	35.1%	41.4%	40.9%	38.4%	33.9%	37.6%
That is when my carpool/vanpool leaves	2.0%	0.0%	0.0%	1.3%	0.6%	0.9%
My schedule is dependent on other household members	6.9% c	5.5% c	14.8% abD	5.7% C	10.6%	8.0%
My schedule is dependent on others outside of my household	6.9%	4.7%	4.5%	4.8%	7.2%	5.9%
I must clock in by a certain time	39.1%	34.4%	28.4%	31.9%	30.0%	33.1%
I can pick my own schedule	23.8%	28.9%	23.9%	30.1%	28.3%	27.3%
Other	8.9%	7.0%	8.0%	9.6%	6.7%	8.0%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q8. Typically, what time do you leave your work site, school, or volunteer location to return home?

Q8. Typically, what time do you leave your work site, school, or volunteer location to return home?

Time	Some high school / High school diploma	Some college	Associates degree	Bachelor's degree	Graduate degree or higher
12-1AM	0.0%	0.0%	0.0%	0.0%	0.6%
1-2AM	1.0%	0.0%	0.0%	0.4%	0.6%
2-3AM	0.5%	0.0%	0.0%	0.4%	0.0%
3-4AM	0.0%	0.8%	1.1%	0.4%	0.0%
4-5AM	0.0%	0.8%	1.1%	0.9%	0.6%
5-6AM	0.5%	1.6%	0.0%	0.4%	0.0%
6-7AM	3.0%	0.0%	0.0%	0.9%	0.6%
7-8AM	2.0%	2.4%	3.4%	0.9%	1.7%
8-9AM	1.5%	0.8%	1.1%	0.4%	0.6%
9-10AM	0.5%	0.0%	1.1%	0.4%	0.6%
10-11AM	1.5%	1.6%	0.0%	1.3%	1.1%
11-12PM	2.0%	0.8%	1.1%	3.6%	3.4%
12-1PM	5.4%	1.6%	2.3%	3.6%	2.3%
1-2PM	4.5%	4.7%	4.5%	3.1%	4.0%
2-3PM	8.4%	6.3%	12.5%	10.7%	9.0%
3-4PM	16.3%	18.1%	18.2%	14.7%	16.4%
4-5PM	21.8%	25.2%	25.0%	26.7%	24.9%
5-6PM	19.3%	20.5%	18.2%	16.9%	25.4%
6-7PM	5.4%	8.7%	6.8%	6.7%	4.0%
7-8PM	4.0%	1.6%	0.0%	2.7%	2.3%
8-9PM	1.0%	0.0%	0.0%	2.2%	1.7%
9-10PM	0.5%	1.6%	3.4%	0.9%	0.0%
10-11PM	0.5%	1.6%	0.0%	1.8%	0.6%
11-12AM	0.5%	1.6%	0.0%	0.0%	0.0%

Q8a. Approximately, how many days per week do you leave at this time?

N=852	Q13. Highest Level of Education					Total
	Some high school / High school diploma A	Some college B	Associates degree C	Bachelors degree D	Graduate degree or higher E	A
<u>Q8a. How many days per week do you leave at this time</u>						
1	6.9% d	7.1%	12.5%	12.9% a	10.2%	10.2%
2	8.9% dE	14.2%	14.8%	16.9% a	19.2% A	14.7%
3	18.8%	12.6% DE	19.3%	25.3% B	26.6% B	21.5%
4	16.3%	15.0%	18.2%	17.8%	17.5%	17.0%
5	44.6% DE	48.0% cDE	33.0% b	25.3% AB	24.9% AB	33.8%
6	2.5%	3.1%	2.3%	0.9%	1.1%	2.0%
7	2.0%	0.0%	0.0%	0.9%	0.6%	0.8%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q8b. What are the MOST IMPORTANT reasons you leave at the time you listed above?

N=852	Q13. Highest Level of Education					Total
	Some high school / High school diploma A	Some college B	Associates degree C	Bachelors degree D	Graduate degree or higher E	A
<u>Q8b. What are most important reasons you leave at the time you listed</u>						
I have a child to drop off at school/day care	11.4%	7.9%	6.8%	12.4%	13.0%	11.2%
I am avoiding rush hour traffic	25.2%	27.6%	36.4%	33.8%	31.6%	30.8%
That is when my carpool/vanpool leaves	2.0%	0.0%	0.0%	2.2%	0.6%	1.2%
My schedule is dependent on other household members	5.0% c	5.5%	12.5% ad	4.4% c	7.3%	6.2%
My schedule is dependent on others outside of my household	5.4%	7.1%	2.3%	4.9%	8.5%	5.8%
I must clock out by a certain time	37.1% bDE	25.2% a	26.1%	21.8% A	19.2% A	25.6%
I can pick my own schedule	22.3% B	37.0% A	26.1%	29.3%	29.4%	28.5%
Other	12.9%	11.0%	12.5%	10.7%	11.9%	11.6%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-1. A variety of transportation modes are listed below. Please indicate the days you telework (work from home). (without "none selected")**

N=810	Q13. Highest Level of Education					Total
	Some high school / High school diploma A	Some college B	Associates degree C	Bachelors degree D	Graduate degree or higher E	A
<u>Q9-1. Days that you telework (work from home)</u>						
Sunday	5.6%	1.7%	7.1%	5.8%	5.7%	5.2%
Monday	22.0% cDE	27.4% e	36.9% a	36.0% A	40.3% Ab	32.8%
Tuesday	18.1% dE	20.5% e	28.6%	26.7% a	32.4% Ab	25.6%
Wednesday	19.8% D	19.7% D	25.0%	33.8% AB	27.8%	26.5%
Thursday	20.3% De	21.4% d	29.8%	34.2% Ab	31.8% a	28.3%
Friday	26.6% cDE	27.4% cDe	41.7% ab	43.6% AB	40.9% Ab	36.7%
Saturday	9.6% bde	3.4% a	8.3%	4.0% a	4.0% a	5.7%
Sometimes	18.6%	19.7%	19.0%	17.3%	19.3%	18.4%
Never	51.4% CDE	45.3% dE	33.3% A	32.0% Ab	28.4% AB	37.5%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-2. A variety of transportation modes are listed below. Please indicate the days you drive alone in a personal vehicle. (without "none selected")

N=898	Q13. Highest Level of Education					Total
	Some high school / High school diploma A	Some college B	Associates degree C	Bachelors degree D	Graduate degree or higher E	A

Q9-2. Days that you drive alone in a personal vehicle

Sunday	24.9%	22.6%	25.6%	25.1%	26.5%	25.3%
Monday	62.2% d	58.6%	64.4% d	52.3% ac	57.7%	57.7%
Tuesday	66.0%	66.2%	63.3%	60.1%	63.0%	63.5%
Wednesday	64.6%	67.7% d	70.0% d	56.8% bce	67.7% d	63.8%
Thursday	62.7% d	66.2% D	61.1%	51.9% aBe	63.5% d	60.1%
Friday	59.3% D	57.1% d	55.6%	43.6% Abe	53.4% d	53.1%
Saturday	29.7%	25.6%	27.8%	22.2%	25.9%	26.4%
Sometimes	15.8%	15.8%	12.2%	18.1%	15.9%	16.1%
Never	6.7%	8.3%	3.3%	6.6%	5.8%	6.3%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-3. A variety of transportation modes are listed below. Please indicate the days you vanpool. (without "none selected")**

N=758	Q13. Highest Level of Education					Total
	Some high school / High school diploma A	Some college B	Associates degree C	Bachelors degree D	Graduate degree or higher E	A
<u>Q9-3. Days that you vanpool</u>						
Sunday	1.2%	0.0%	0.0%	0.5%	0.0%	0.4%
Monday	1.8%	0.9%	0.0%	1.4%	0.0%	0.9%
Tuesday	1.2%	0.9%	0.0%	1.4%	0.0%	0.8%
Wednesday	1.2%	0.9%	0.0%	1.4%	0.0%	0.8%
Thursday	1.8%	0.9%	0.0%	0.9%	0.0%	0.8%
Friday	1.2%	0.9%	0.0%	1.4%	0.0%	0.8%
Saturday	0.0%	0.0%	0.0%	0.5%	0.0%	0.1%
Sometimes	1.8%	0.9%	0.0%	0.9%	1.9%	1.3%
Never	94.7%	98.2%	100.0%	97.2%	98.1%	97.2%
	c		a			

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-4. A variety of transportation modes are listed below. Please indicate the days you carpool (sharing a ride with friends, family, or colleagues). (without "none selected")

N=793

Q13. Highest Level of Education					Total
Some high school / High school diploma	Some college	Associates degree	Bachelors degree	Graduate degree or higher	
A	B	C	D	E	A

Q9-4. Days that you carpool (sharing a ride with friends, family, or colleagues)

Sunday	6.8%	7.5%	3.8%	5.9%	4.2%	6.1%
Monday	10.2% cde	4.2%	2.5% a	5.0% a	3.6% a	5.8%
Tuesday	9.6% de	5.0%	5.0%	4.5% a	3.6% a	5.7%
Wednesday	10.7% bcde	3.3% a	2.5% a	4.1% a	3.6% a	5.4%
Thursday	9.0% bd	2.5% a	3.8%	4.1% a	4.2%	5.0%
Friday	9.6% BE	1.7% A	3.8%	5.4%	2.4% A	5.2%
Saturday	10.2% E	6.7%	5.0%	5.4%	2.4% A	6.1%
Sometimes	14.1%	20.8%	20.0%	18.1%	19.2%	18.0%
Never	69.5%	69.2%	68.8%	71.9%	73.1%	70.6%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-5. A variety of transportation modes are listed below. Please indicate the days you use Texas State Bobcat shuttle. (without "none selected")**

N=767

	Q13. Highest Level of Education					Total
	Some high school / High school diploma A	Some college B	Associates degree C	Bachelors degree D	Graduate degree or higher E	A
<u>Q9-5. Days that you use Texas State Bobcat shuttle</u>						
Monday	1.8% d	0.0%	0.0%	0.0% a	0.0%	0.4%
Tuesday	1.8% d	0.0%	0.0%	0.0% a	0.0%	0.4%
Wednesday	1.8% d	0.0%	0.0%	0.0% a	0.0%	0.4%
Thursday	2.4% d	0.0%	0.0%	0.0% a	0.0%	0.5%
Friday	1.2%	0.0%	0.0%	0.0%	0.0%	0.3%
Saturday	0.6%	0.0%	0.0%	0.0%	0.0%	0.1%
Sometimes	0.6%	0.0%	1.3%	0.0%	0.0%	0.4%
Never	97.0% de	100.0%	98.7%	100.0% a	100.0% a	99.1%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-6. A variety of transportation modes are listed below. Please indicate the days you use CARTS bus. (without "none selected")**

N=764	Q13. Highest Level of Education					Total
	Some high school / High school diploma A	Some college B	Associates degree C	Bachelors degree D	Graduate degree or higher E	A
<u>Q9-6. Days that you use CARTS bus</u>						
Sunday	1.2%	0.0%	0.0%	0.0%	0.0%	0.3%
Monday	0.6%	0.0%	1.3%	0.0%	0.0%	0.3%
Tuesday	1.2%	0.0%	1.3%	0.0%	0.0%	0.4%
Wednesday	1.8%	0.0%	0.0%	0.0%	0.0%	0.4%
Thursday	0.6%	0.0%	1.3%	0.0%	0.6%	0.4%
Friday	1.2%	0.0%	0.0%	0.5%	0.6%	0.5%
Saturday	1.2%	0.0%	0.0%	0.0%	0.0%	0.3%
Sometimes	3.6% b	0.0% a	2.6%	0.9%	1.3%	1.6%
Never	94.1% Bd	100.0% A	97.4%	98.6% a	98.1%	97.6%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-7. A variety of transportation modes are listed below. Please indicate the days you use CapMetro bus. (without "none selected")**

N=777	Q13. Highest Level of Education					Total
	Some high school / High school diploma A	Some college B	Associates degree C	Bachelors degree D	Graduate degree or higher E	A
<u>Q9-7. Days that you use CapMetro bus</u>						
Sunday	3.6%	0.9%	0.0%	1.8%	1.2%	1.8%
Monday	3.0%	2.6%	1.3%	2.3%	4.3%	2.8%
Tuesday	2.4%	1.7%	0.0%	4.1%	4.3%	3.0%
Wednesday	2.4%	3.4%	1.3%	2.7%	6.7%	3.3%
Thursday	3.0%	2.6%	1.3%	0.9%	3.7%	2.3%
Friday	3.0%	1.7%	0.0%	1.4%	1.8%	1.7%
Saturday	4.1%	0.9%	1.3%	1.4%	1.2%	1.9%
Sometimes	5.3% DE	7.7%	6.4%	13.5% A	14.6% A	10.2%
Never	91.1% dE	88.0% e	91.0% e	82.9% a	77.4% Abc	85.2%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-8. A variety of transportation modes are listed below. Please indicate the days you use CapMetro train. (without "none selected")**

N=771

	Q13. Highest Level of Education					Total
	Some high school / High school diploma A	Some college B	Associates degree C	Bachelors degree D	Graduate degree or higher E	A
<u>Q9-8. Days that you use CapMetro train</u>						
Sunday	6.5%	10.3%	7.7%	8.7%	11.7%	8.8%
Monday	1.2%	0.0%	0.0%	1.8%	0.0%	0.8%
Tuesday	1.8%	0.0%	0.0%	1.8%	0.6%	1.0%
Wednesday	2.4%	0.0%	1.3%	1.8%	0.6%	1.3%
Thursday	1.8%	0.9%	0.0%	2.3%	1.2%	1.4%
Friday	1.8%	0.0%	0.0%	0.9%	0.6%	0.8%
Saturday	1.2%	0.0%	0.0%	2.3%	2.5%	1.4%
Never	91.2%	88.9%	91.0%	87.2%	85.8%	88.7%

Significance Tests Between Columns: Lower case: $p < .05$ Upper case: $p < .01$

WITHOUT "NONE SELECTED"**Q9-9. A variety of transportation modes are listed below. Please indicate the days you use CapMetro pickup. (without "none selected")**

N=765	Q13. Highest Level of Education					Total
	Some high school / High school diploma A	Some college B	Associates degree C	Bachelors degree D	Graduate degree or higher E	A
<u>Q9-9. Days that you use CapMetro pickup</u>						
Sunday	0.6%	0.0%	0.0%	0.0%	0.0%	0.1%
Monday	0.0%	0.0%	0.0%	0.5%	0.6%	0.3%
Tuesday	0.0%	0.0%	0.0%	0.5%	0.0%	0.1%
Wednesday	0.0%	0.0%	0.0%	0.5%	0.0%	0.1%
Thursday	0.6%	0.0%	0.0%	0.5%	0.0%	0.3%
Friday	0.0%	0.0%	0.0%	0.9%	0.0%	0.3%
Saturday	0.6%	0.0%	0.0%	0.5%	0.0%	0.3%
Sometimes	2.4% d	0.0%	1.3%	0.0% ae	2.5% d	1.2%
Never	97.0%	100.0%	98.7%	99.1%	96.9%	98.3%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-10. A variety of transportation modes are listed below. Please indicate the days you use employer-provided shuttle. (without "none selected")**

N=768	Q13. Highest Level of Education					Total
	Some high school / High school diploma A	Some college B	Associates degree C	Bachelors degree D	Graduate degree or higher E	A
<u>Q9-10. Days that you use employer-provided shuttle</u>						
Monday	0.6%	0.0%	0.0%	0.0%	0.0%	0.1%
Tuesday	1.2%	0.0%	1.3%	0.9%	0.0%	0.7%
Wednesday	0.6%	0.0%	1.3%	0.0%	0.0%	0.3%
Thursday	0.6%	0.0%	1.3%	0.9%	0.0%	0.5%
Friday	1.2%	0.0%	0.0%	0.5%	0.6%	0.5%
Saturday	0.6%	0.0%	0.0%	0.0%	0.0%	0.1%
Sometimes	1.2%	1.7%	0.0%	0.9%	0.6%	0.9%
Never	97.0%	98.3%	98.7%	98.2%	98.8%	98.2%

Significance Tests Between Columns: Lower case: $p < .05$ Upper case: $p < .01$

WITHOUT "NONE SELECTED"

Q9-11. A variety of transportation modes are listed below. Please indicate the days you use bicycle. (without "none selected")

N=774	Q13. Highest Level of Education					Total
	Some high school / High school diploma A	Some college B	Associates degree C	Bachelors degree D	Graduate degree or higher E	A
<u>Q9-11. Days that you bike</u>						
Sunday	3.6%	0.8%	2.5%	2.8%	3.6%	2.7%
Monday	3.6%	0.8% d	2.5%	5.1% b	4.2%	3.6%
Tuesday	3.6%	0.8% d	1.3%	5.6% b	4.2%	3.7%
Wednesday	4.1%	0.8% e	3.8%	4.6%	5.5% b	3.9%
Thursday	3.6%	0.8%	1.3%	4.6%	2.4%	3.1%
Friday	3.6%	0.8%	2.5%	3.7%	3.0%	2.8%
Saturday	3.0%	0.0% e	1.3%	2.8%	3.6% b	2.5%
Sometimes	5.3%	8.5%	10.1%	8.8%	10.9%	8.8%
Never	89.9% e	90.7% e	86.1%	84.3%	81.8% ab	85.9%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-12. A variety of transportation modes are listed below. Please indicate the days you use eBike. (without "none selected")**

N=770	Q13. Highest Level of Education					Total
	Some high school / High school diploma A	Some college B	Associates degree C	Bachelors degree D	Graduate degree or higher E	A
<u>Q9-12. Days that you use eBike</u>						
Sunday	1.8%	1.7%	0.0%	1.8%	0.6%	1.4%
Monday	1.8%	2.6%	1.3%	3.2%	2.5%	2.5%
Tuesday	1.8%	4.3%	1.3%	2.8%	1.9%	2.5%
Wednesday	2.9%	3.4%	1.3%	2.8%	3.1%	2.9%
Thursday	1.8%	2.6%	1.3%	2.8%	2.5%	2.3%
Friday	1.8%	2.6%	1.3%	1.4%	1.2%	1.7%
Saturday	2.4%	1.7%	0.0%	1.8%	1.2%	1.7%
Sometimes	3.5%	4.3%	5.1%	3.2%	4.9%	4.3%
Never	92.9%	91.5%	93.6%	92.2%	90.7%	91.8%

Significance Tests Between Columns: Lower case: $p < .05$ Upper case: $p < .01$

WITHOUT "NONE SELECTED"

Q9-13. A variety of transportation modes are listed below. Please indicate the days you use micro-mobility (shared modes such as scooters (Bird and Lime) and bikeshare such as MetroBike). (without "none selected")

N=772

Q13. Highest Level of Education					Total
Some high school / High school diploma	Some college	Associates degree	Bachelors degree	Graduate degree or higher	
A	B	C	D	E	A

Q9-13. Days that you use micro-mobility (shared modes such as scooters (Bird & Lime) & bikeshare such as MetroBike)

Sunday	1.7%	0.9%	0.0%	0.0%	1.2%	0.9%
Monday	1.7%	0.0%	0.0%	0.5%	1.2%	0.9%
Tuesday	1.2%	0.9%	0.0%	0.5%	1.2%	0.9%
Wednesday	2.3%	0.0%	0.0%	0.5%	1.9%	1.2%
Thursday	1.2%	0.9%	0.0%	0.5%	0.6%	0.8%
Friday	1.2%	0.0%	0.0%	0.5%	0.6%	0.6%
Saturday	1.7%	1.7%	0.0%	0.0%	1.2%	1.0%
Sometimes	4.7%	7.8%	5.1%	4.1%	3.7%	4.7%
Never	91.9%	89.7%	94.9%	95.4%	93.8%	93.4%

d

b

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-14. A variety of transportation modes are listed below. Please indicate the days you walk. (without "none selected")**

N=782	Q13. Highest Level of Education					Total
	Some high school / High school diploma A	Some college B	Associates degree C	Bachelors degree D	Graduate degree or higher E	A
<u>Q9-14. Days that you walk</u>						
Sunday	6.9%	9.5% c	1.3% b	5.0%	6.7%	6.1%
Monday	6.9%	6.9%	3.8%	6.3%	9.1%	6.8%
Tuesday	5.7%	6.9%	3.8%	6.3%	10.4%	6.8%
Wednesday	8.0%	6.9%	3.8%	6.8%	9.8%	7.3%
Thursday	6.9%	6.9%	3.8%	7.2%	9.8%	7.2%
Friday	5.7%	6.0%	3.8%	6.8%	8.5%	6.4%
Saturday	6.3%	9.5%	2.6%	6.3%	7.3%	6.5%
Sometimes	7.4% bCDE	14.7% a	21.8% A	18.9% A	23.2% A	17.1%
Never	82.3% dE	74.1%	74.4%	72.5% a	65.2% A	73.4%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-15. A variety of transportation modes are listed below. Please indicate the days you use ride share programs (ZipCar, Quantum Mobility, Car2go). (without "none selected")

N=768	Q13. Highest Level of Education					Total
	Some high school / High school diploma A	Some college B	Associates degree C	Bachelors degree D	Graduate degree or higher E	A
<u>Q9-15. Days that you use ride share programs (ZipCar, Quantum Mobility, Car2go)</u>						
Monday	0.0%	0.0%	0.0%	0.5%	0.0%	0.1%
Tuesday	1.2%	0.0%	0.0%	0.0%	0.6%	0.4%
Wednesday	0.6%	0.0%	0.0%	0.5%	0.0%	0.3%
Thursday	0.6%	0.0%	0.0%	0.0%	0.6%	0.3%
Friday	0.6%	0.0%	0.0%	0.5%	0.0%	0.3%
Saturday	0.6%	0.0%	0.0%	0.5%	0.0%	0.3%
Sometimes	2.3%	2.6%	2.6%	2.8%	4.3%	3.0%
Never	96.5%	97.4%	97.4%	96.3%	95.0%	96.4%

Significance Tests Between Columns: Lower case: $p < .05$ Upper case: $p < .01$

WITHOUT "NONE SELECTED"

Q9-16. A variety of transportation modes are listed below. Please indicate the days you use ride hailing service/taxi/Uber. (without "none selected")

N=774	Q13. Highest Level of Education					Total
	Some high school / High school diploma A	Some college B	Associates degree C	Bachelors degree D	Graduate degree or higher E	A
<u>Q9-16. Days that you use ride hailing service/taxi/Uber</u>						
Sunday	2.9%	0.0%	0.0%	0.9%	1.2%	1.2%
Monday	1.8%	0.9%	0.0%	0.9%	0.6%	0.9%
Tuesday	0.6%	0.0%	1.3%	1.4%	1.2%	0.9%
Wednesday	1.2%	0.0%	0.0%	0.9%	0.6%	0.6%
Thursday	2.3%	0.0%	0.0%	0.9%	1.2%	1.0%
Friday	2.9%	0.9%	1.3%	1.8%	1.2%	1.7%
Saturday	4.1%	0.9%	1.3%	1.8%	1.8%	2.1%
Sometimes	14.6% C	19.8%	29.1% A	18.8%	22.7%	20.4%
Never	80.1%	78.4%	69.6%	78.4%	74.8%	76.7%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01



6 Crosstabulations by Ethnicity

Q1. Are you a student?

N=944

	Q14. Race/Ethnicity				Total
	White or Caucasian A	Hispanic, Spanish or Latino/a/x B	Black or African American C	Asian or Asian Indian D	A

Q1. Are you a student

Yes	3.7%	7.1%	7.9%	8.3%	5.3%
No	96.3%	92.9%	92.1%	91.7%	94.7%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q2. Do you regularly volunteer?

N=944

	Q14. Race/Ethnicity				Total
	White or Caucasian A	Hispanic, Spanish or Latino/a/x B	Black or African American C	Asian or Asian Indian D	A

Q2. Do you regularly volunteer

Yes	39.8%	46.4%	36.5%	28.3%	39.2%
No	60.2%	53.6%	63.5%	71.7%	60.8%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q3. Are you currently employed?

N=944

	Q14. Race/Ethnicity				Total
	White or Caucasian A	Hispanic, Spanish or Latino/a/x B	Black or African American C	Asian or Asian Indian D	A

Q3. Are you currently employed

Yes	77.7%	78.6%	87.3%	81.7%	78.1%
No	22.3%	21.4%	12.7%	18.3%	21.9%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q3a. If "YES" to Question 3, are you required to work from your office, workplace or job site a certain number of hours per week?

N=737

	Q14. Race/Ethnicity				Total
	White or Caucasian A	Hispanic, Spanish or Latino/a/x B	Black or African American C	Asian or Asian Indian D	A

Q3a. Are you required to work from your office, workplace or job site a certain number of hours per week

Yes	72.9%	86.4%	69.1%	69.4%	72.2%
No	27.1%	13.6%	30.9%	30.6%	27.8%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NOT PROVIDED"**Q3b. If "YES" Question 3, how many hours per week are you required to be in your work site, school or volunteer location? (without "not provided")**

N=737

Q14. Race/Ethnicity				Total
White or Caucasian A	Hispanic, Spanish or Latino/a/x B	Black or African American C	Asian or Asian Indian D	A

Q3b. How many hours per week are you required to be in your work site, school or volunteer location

0-5	1.2%	0.0%	2.7%	0.0%	1.1%
6-10	6.3%	15.8%	5.4%	8.8%	7.0%
11-15	2.1%	0.0%	2.7%	2.9%	2.1%
16-20	13.3%	15.8%	5.4%	20.6%	13.3%
21-25	14.7%	15.8%	10.8%	14.7%	14.2%
26-30	5.1%	5.3%	2.7%	5.9%	4.9%
31-35	6.3%	5.3%	10.8%	5.9%	6.8%
36-40	43.5%	31.6%	54.1%	35.3%	43.4%
41+	7.5%	10.5%	5.4%	5.9%	7.2%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NOT PROVIDED"**Q4. To which type of place do you commute most often? (without "not provided")**

N=944

	Q14. Race/Ethnicity				Total
	White or Caucasian A	Hispanic, Spanish or Latino/a/x B	Black or African American C	Asian or Asian Indian D	A

Q4. To which type of place do you commute most often

Work site	78.7%	84.6%	84.9%	78.4%	78.7%
School	8.1%	7.7%	7.5%	15.7%	8.9%
Volunteer location	13.2%	7.7%	7.5%	5.9%	12.4%

Significance Tests Between Columns: Lower case: $p < .05$ Upper case: $p < .01$

WITHOUT "NOT PROVIDED"**Q5. How many days per week (0-7 days) do you travel away from home to go to work, school, or a volunteer location? (without "not provided")**

N=944

Q14. Race/Ethnicity				Total
White or Caucasian A	Hispanic, Spanish or Latino/a/x B	Black or African American C	Asian or Asian Indian D	A

Q5. How many days per week do you travel away from home to go to work, school, or a volunteer location

0	11.8%	10.7%	18.0%	15.3%	12.4%
1	6.7%	7.1%	4.9%	6.8%	6.8%
2	10.8% c	10.7%	1.6% a	8.5%	9.9%
3	15.9%	17.9%	13.1%	20.3%	15.9%
4	11.7%	7.1%	18.0%	6.8%	11.5%
5	33.1%	32.1%	32.8%	35.6%	32.9%
6	6.5%	10.7%	1.6%	5.1%	6.7%
7	3.5% c	3.6%	9.8% a	1.7%	3.9%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NOT SURE"**Q6. Regardless of your current work/school/volunteer arrangement, if you had a choice, would you want to... (without "not sure")**

N=944

	Q14. Race/Ethnicity				Total
	White or Caucasian A	Hispanic, Spanish or Latino/a/x B	Black or African American C	Asian or Asian Indian D	A

Q6. What would you want to do if you had a choice regardless of your current work/school/volunteer arrangement

Commute all of the time	11.2%	14.3%	12.1%	5.2%	10.8%
Commute most of the time	12.5%	14.3%	15.5%	19.0%	13.0%
Commute some of the time	35.2%	42.9%	32.8%	43.1%	36.1%
Commute rarely	24.4%	14.3%	29.3%	22.4%	24.2%
Commute never	16.6%	14.3%	10.3%	10.3%	15.8%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q7. What time do you typically leave your home to go to work, school, or the volunteer location you commute to most?

Q7. What time do you typically leave your home to go to work, school, or the volunteer location you commute to most?

Time	White or Caucasian	Hispanic, Spanish or Latino/a/x	Black or African American	Asian or Asian Indian
3-4AM	0.9%	1.1%	0.0%	0.0%
4-5AM	2.4%	2.5%	3.4%	0.0%
5-6AM	7.2%	6.5%	13.6%	3.6%
6-7AM	19.1%	21.5%	25.4%	20.0%
7-8AM	28.3%	29.8%	28.8%	27.3%
8-9AM	18.3%	14.5%	15.3%	23.6%
9-10AM	8.5%	7.3%	1.7%	10.9%
10-11AM	3.3%	4.7%	1.7%	1.8%
11-12PM	1.6%	1.5%	5.1%	1.8%
12-1PM	1.3%	1.5%	0.0%	0.0%
1-2PM	1.7%	3.3%	0.0%	3.6%
2-3PM	1.0%	0.4%	0.0%	1.8%
3-4PM	0.7%	0.0%	0.0%	3.6%
4-5PM	0.7%	1.1%	3.4%	0.0%
5-6PM	2.0%	1.1%	0.0%	0.0%
6-7PM	1.4%	1.1%	0.0%	0.0%
7-8PM	0.3%	0.7%	0.0%	0.0%
8-9PM	0.6%	0.4%	1.7%	1.8%
9-10PM	0.4%	0.0%	0.0%	0.0%
10-11PM	0.0%	1.1%	0.0%	0.0%
11-12AM	0.1%	0.0%	0.0%	0.0%

WITHOUT "NOT PROVIDED"**Q7a. Approximately, how many days per week do you leave at this time? (without "not provided")**

N=860

Q14. Race/Ethnicity				Total
White or Caucasian A	Hispanic, Spanish or Latino/a/x B	Black or African American C	Asian or Asian Indian D	A

Q7a. How many days per week do you leave at this time

1	10.5%	3.7%	8.9%	13.5%	10.6%
2	15.5%	14.8%	7.1%	17.3%	14.9%
3	20.2%	29.6%	21.4%	23.1%	20.3%
4	13.6%	14.8%	17.9%	9.6%	13.6%
5	37.3%	29.6%	41.1%	34.6%	37.5%
6	1.8%	3.7%	1.8%	1.9%	2.0%
7	1.0%	3.7%	1.8%	0.0%	1.1%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q7b. What are the MOST IMPORTANT reasons you leave at the time you listed above?

N=860

Q14. Race/Ethnicity				Total
White or Caucasian A	Hispanic, Spanish or Latino/a/x B	Black or African American C	Asian or Asian Indian D	A

Q7b. What are most important reasons you leave at the time you listed

I have a child to drop off at school/day care	13.2%	7.4%	7.0%	19.2%	13.3%
I am avoiding rush hour traffic	36.3%	51.9%	40.4%	42.3%	37.6%
That is when my carpool/vanpool leaves	0.7% c	3.7%	3.5% a	0.0%	0.9%
My schedule is dependent on other household members	8.1%	3.7%	7.0%	7.7%	8.0%
My schedule is dependent on others outside of my household	5.9%	3.7%	1.8%	5.8%	5.9%
I must clock in by a certain time	32.7%	33.3%	43.9%	38.5%	33.1%
I can pick my own schedule	28.3%	33.3%	17.5%	23.1%	27.3%
Other	8.8%	3.7%	8.8%	3.8%	8.0%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q8. Typically, what time do you leave your work site, school, or volunteer location to return home?

Q8. Typically, what time do you leave your work site, school, or volunteer location to return home?

Time	White or Caucasian	Hispanic, Spanish or Latino/a/x	Black or African American	Asian or Asian Indian
12-1AM	0.0%	0.4%	0.0%	1.9%
1-2AM	0.4%	0.4%	1.7%	0.0%
2-3AM	0.3%	0.4%	0.0%	0.0%
3-4AM	0.3%	0.7%	0.0%	0.0%
4-5AM	0.7%	0.7%	0.0%	0.0%
5-6AM	0.4%	0.4%	1.7%	0.0%
6-7AM	1.5%	1.1%	0.0%	0.0%
7-8AM	1.6%	1.5%	3.4%	0.0%
8-9AM	1.0%	1.1%	0.0%	0.0%
9-10AM	0.6%	0.0%	0.0%	0.0%
10-11AM	1.6%	1.5%	0.0%	0.0%
11-12PM	2.6%	0.0%	1.7%	0.0%
12-1PM	3.5%	4.0%	1.7%	0.0%
1-2PM	4.1%	2.9%	6.8%	5.6%
2-3PM	9.6%	9.6%	10.2%	16.7%
3-4PM	16.6%	18.0%	20.3%	13.0%
4-5PM	24.9%	26.8%	27.1%	22.2%
5-6PM	19.2%	16.5%	11.9%	24.1%
6-7PM	5.4%	7.4%	10.2%	7.4%
7-8PM	2.5%	2.2%	1.7%	3.7%
8-9PM	0.9%	1.1%	1.7%	1.9%
9-10PM	1.0%	1.8%	0.0%	0.0%
10-11PM	1.0%	0.7%	0.0%	3.7%
11-12AM	0.4%	0.7%	0.0%	0.0%

Q8a. Approximately, how many days per week do you leave at this time?

N=852

Q14. Race/Ethnicity				Total
White or Caucasian A	Hispanic, Spanish or Latino/a/x B	Black or African American C	Asian or Asian Indian D	A

Q8a. How many days per week do you leave at this time

1	10.2%	3.7%	10.5%	9.8%	10.2%
2	15.3% c	14.8%	5.3% ad	21.6% c	14.7%
3	20.9%	33.3%	26.3%	23.5%	21.5%
4	17.3%	14.8%	19.3%	13.7%	17.0%
5	33.7%	29.6%	35.1%	29.4%	33.8%
6	1.7%	3.7%	1.8%	2.0%	2.0%
7	0.9%	0.0%	1.8%	0.0%	0.8%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q8b. What are the MOST IMPORTANT reasons you leave at the time you listed above?

N=852

	Q14. Race/Ethnicity				Total
	White or Caucasian A	Hispanic, Spanish or Latino/a/x B	Black or African American C	Asian or Asian Indian D	A

Q8b. What are most important reasons you leave at the time you listed

I have a child to drop off at school/day care	10.2% d	18.5%	8.8%	21.6% a	11.2%
I am avoiding rush hour traffic	30.7%	37.0%	29.8%	31.4%	30.8%
That is when my carpool/vanpool leaves	0.6% Bc	7.4% A	3.5% a	0.0%	1.2%
My schedule is dependent on other household members	6.3%	3.7%	5.3%	5.9%	6.2%
My schedule is dependent on others outside of my household	5.8%	3.7%	1.8%	5.9%	5.8%
I must clock out by a certain time	25.4%	18.5%	36.8%	27.5%	25.6%
I can pick my own schedule	28.9%	25.9%	22.8%	31.4%	28.5%
Other	12.1%	11.1%	12.3%	9.8%	11.6%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-1. A variety of transportation modes are listed below. Please indicate the days you telework (work from home). (without "none selected")**

N=810

Q14. Race/Ethnicity				Total
White or Caucasian A	Hispanic, Spanish or Latino/a/x B	Black or African American C	Asian or Asian Indian D	A

Q9-1. Days that you telework (work from home)

Sunday	4.7% d	0.0%	1.9% d	11.8% ac	5.2%
Monday	31.5%	29.2%	38.9%	39.2%	32.8%
Tuesday	24.8%	20.8%	27.8%	33.3%	25.6%
Wednesday	25.6%	29.2%	29.6%	31.4%	26.5%
Thursday	27.7%	16.7%	31.5%	35.3%	28.3%
Friday	35.9%	33.3%	37.0%	49.0%	36.7%
Saturday	5.5%	0.0%	1.9% d	11.8% c	5.7%
Sometimes	18.6%	33.3% d	14.8%	11.8% b	18.4%
Never	38.7%	20.8%	38.9%	33.3%	37.5%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-2. A variety of transportation modes are listed below. Please indicate the days you drive alone in a personal vehicle. (without "none selected")**

N=898

Q14. Race/Ethnicity				Total
White or Caucasian A	Hispanic, Spanish or Latino/a/x B	Black or African American C	Asian or Asian Indian D	A

Q9-2. Days that you drive alone in a personal vehicle

Sunday	25.3%	18.5%	27.9%	21.4%	25.3%
Monday	58.8%	40.7%	52.5%	53.6%	57.7%
Tuesday	65.3% bd	44.4% a	62.3%	51.8% a	63.5%
Wednesday	64.5%	48.1%	62.3%	60.7%	63.8%
Thursday	61.2%	55.6%	55.7%	50.0%	60.1%
Friday	53.9%	40.7%	54.1%	46.4%	53.1%
Saturday	26.3%	25.9%	26.2%	23.2%	26.4%
Sometimes	15.4%	14.8%	18.0%	23.2%	16.1%
Never	5.1% bcd	14.8% a	11.5% a	12.5% a	6.3%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-3. A variety of transportation modes are listed below. Please indicate the days you vanpool. (without "none selected")**

N=758

	Q14. Race/Ethnicity				Total
	White or Caucasian A	Hispanic, Spanish or Latino/a/x B	Black or African American C	Asian or Asian Indian D	A

Q9-3. Days that you vanpool

Sunday	0.2% D	0.0%	0.0%	4.1% A	0.4%
Monday	1.0%	0.0%	0.0%	2.0%	0.9%
Tuesday	0.7%	0.0%	0.0%	2.0%	0.8%
Wednesday	0.8%	0.0%	0.0%	2.0%	0.8%
Thursday	0.7% d	0.0%	0.0%	4.1% a	0.8%
Friday	0.8%	0.0%	0.0%	2.0%	0.8%
Saturday	0.0% D	0.0%	0.0%	2.0% A	0.1%
Sometimes	1.0%	4.0%	0.0%	0.0%	1.3%
Never	97.9%	96.0%	100.0%	93.9%	97.2%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-4. A variety of transportation modes are listed below. Please indicate the days you carpool (sharing a ride with friends, family, or colleagues). (without "none selected")**

N=793

Q14. Race/Ethnicity				Total
White or Caucasian A	Hispanic, Spanish or Latino/a/x B	Black or African American C	Asian or Asian Indian D	A

Q9-4. Days that you carpool (sharing a ride with friends, family, or colleagues)

	A	B	C	D	A
Sunday	6.4%	3.8%	0.0% d	7.8% c	6.1%
Monday	5.8%	11.5%	2.0%	3.9%	5.8%
Tuesday	5.6%	11.5%	2.0%	2.0%	5.7%
Wednesday	5.5%	11.5%	2.0%	3.9%	5.4%
Thursday	5.3%	7.7%	2.0%	2.0%	5.0%
Friday	5.3%	7.7%	2.0%	3.9%	5.2%
Saturday	6.4%	0.0%	2.0%	7.8%	6.1%
Sometimes	16.0% c	26.9%	30.0% a	23.5%	18.0%
Never	72.1%	57.7%	68.0%	66.7%	70.6%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-5. A variety of transportation modes are listed below. Please indicate the days you use Texas State Bobcat shuttle. (without "none selected")**

N=767

Q14. Race/Ethnicity				Total
White or Caucasian A	Hispanic, Spanish or Latino/a/x B	Black or African American C	Asian or Asian Indian D	A

Q9-5. Days that you use Texas State Bobcat shuttle

Monday	0.3%	0.0%	2.0%	0.0%	0.4%
Tuesday	0.3%	0.0%	2.0%	0.0%	0.4%
Wednesday	0.3%	0.0%	2.0%	0.0%	0.4%
Thursday	0.3%	0.0%	2.0%	2.0%	0.5%
Friday	0.2% c	0.0%	2.0% a	0.0%	0.3%
Saturday	0.0% D	0.0%	0.0%	2.0% A	0.1%
Sometimes	0.3% B	4.0% A	0.0%	0.0%	0.4%
Never	99.4%	96.0%	98.0%	98.0%	99.1%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-6. A variety of transportation modes are listed below. Please indicate the days you use CARTS bus. (without "none selected")

N=764

Q14. Race/Ethnicity				Total
White or Caucasian A	Hispanic, Spanish or Latino/a/x B	Black or African American C	Asian or Asian Indian D	A

Q9-6. Days that you use CARTS bus

Sunday	0.3%	0.0%	0.0%	0.0%	0.3%
Monday	0.0% D	0.0%	0.0%	4.1% A	0.3%
Tuesday	0.2% D	0.0%	0.0%	4.1% A	0.4%
Wednesday	0.2% D	0.0%	0.0%	4.1% A	0.4%
Thursday	0.0% D	0.0%	0.0%	4.1% A	0.4%
Friday	0.2% Bd	4.0% A	0.0%	2.0% a	0.5%
Saturday	0.2% d	0.0%	0.0%	2.0% a	0.3%
Sometimes	0.8% cD	0.0%	4.2% a	6.1% A	1.6%
Never	98.9% D	96.0%	95.8%	89.8% A	97.6%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-7. A variety of transportation modes are listed below. Please indicate the days you use CapMetro bus. (without "none selected")**

N=777

	Q14. Race/Ethnicity				Total
	White or Caucasian A	Hispanic, Spanish or Latino/a/x B	Black or African American C	Asian or Asian Indian D	A
<u>Q9-7. Days that you use CapMetro bus</u>					
Sunday	1.6%	3.8%	2.0%	4.0%	1.8%
Monday	2.6%	3.8%	6.0%	4.0%	2.8%
Tuesday	1.9% bC	7.7% a	8.0% A	6.0%	3.0%
Wednesday	2.7% d	7.7%	4.0%	8.0% a	3.3%
Thursday	1.9%	3.8%	6.0%	4.0%	2.3%
Friday	1.4% c	3.8%	6.0% a	0.0%	1.7%
Saturday	1.8%	3.8%	2.0%	4.0%	1.9%
Sometimes	8.6% bd	23.1% a	14.0%	18.0% a	10.2%
Never	87.2% Bd	65.4% A	80.0%	76.0% a	85.2%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-8. A variety of transportation modes are listed below. Please indicate the days you use CapMetro train. (without "none selected")**

N=771

	Q14. Race/Ethnicity				Total
	White or Caucasian A	Hispanic, Spanish or Latino/a/x B	Black or African American C	Asian or Asian Indian D	A

Q9-8. Days that you use CapMetro train

Sunday	8.5%	12.0%	10.2%	10.0%	8.8%
Monday	0.8%	0.0%	0.0%	2.0%	0.8%
Tuesday	1.0%	0.0%	2.0%	2.0%	1.0%
Wednesday	1.3%	0.0%	0.0%	4.0%	1.3%
Thursday	1.3%	0.0%	2.0%	2.0%	1.4%
Friday	0.8%	0.0%	0.0%	0.0%	0.8%
Saturday	1.1% D	0.0%	0.0%	6.0% A	1.4%
Never	89.6% d	88.0%	87.8%	80.0% a	88.7%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-9. A variety of transportation modes are listed below. Please indicate the days you use CapMetro pickup. (without "none selected")

N=765

	Q14. Race/Ethnicity				Total
	White or Caucasian A	Hispanic, Spanish or Latino/a/x B	Black or African American C	Asian or Asian Indian D	A
<u>Q9-9. Days that you use CapMetro pickup</u>					
Sunday	0.0% D	0.0%	0.0%	2.0% A	0.1%
Monday	0.0% BD	4.0% A	0.0%	2.0% A	0.3%
Tuesday	0.0% D	0.0%	0.0%	2.0% A	0.1%
Wednesday	0.0% D	0.0%	0.0%	2.0% A	0.1%
Thursday	0.0% D	0.0%	0.0%	4.1% A	0.3%
Friday	0.0% D	0.0%	0.0%	2.0% A	0.3%
Saturday	0.0% D	0.0%	0.0%	4.1% A	0.3%
Sometimes	1.0%	4.0%	2.0%	0.0%	1.2%
Never	99.0% B	92.0% A	98.0%	95.9%	98.3%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-10. A variety of transportation modes are listed below. Please indicate the days you use employer-provided shuttle. (without "none selected")

N=768

	Q14. Race/Ethnicity				Total
	White or Caucasian A	Hispanic, Spanish or Latino/a/x B	Black or African American C	Asian or Asian Indian D	A
<u>Q9-10. Days that you use employer-provided shuttle</u>					
Monday	0.2%	0.0%	0.0%	0.0%	0.1%
Tuesday	0.5%	0.0%	2.0%	2.0%	0.7%
Wednesday	0.2% c	0.0%	2.0% a	0.0%	0.3%
Thursday	0.5%	0.0%	2.0%	0.0%	0.5%
Friday	0.3%	0.0%	0.0%	2.0%	0.5%
Saturday	0.0%	0.0%	0.0%	0.0%	0.1%
Sometimes	0.6%	4.0%	0.0%	2.0%	0.9%
Never	98.9%	96.0%	98.0%	95.9%	98.2%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-11. A variety of transportation modes are listed below. Please indicate the days you use bicycle. (without "none selected")**

N=774

	Q14. Race/Ethnicity				Total
	White or Caucasian A	Hispanic, Spanish or Latino/a/x B	Black or African American C	Asian or Asian Indian D	A

Q9-11. Days that you bike

Sunday	2.4%	8.0%	2.0%	6.1%	2.7%
Monday	2.7% d	8.0%	5.9%	8.2% a	3.6%
Tuesday	3.0% B	16.0% A	3.9%	4.1%	3.7%
Wednesday	3.4%	8.0%	5.9%	4.1%	3.9%
Thursday	2.6% B	12.0% A	3.9%	4.1%	3.1%
Friday	2.2%	8.0%	3.9%	6.1%	2.8%
Saturday	2.2%	8.0%	2.0%	4.1%	2.5%
Sometimes	8.8%	12.0%	9.8%	10.2%	8.8%
Never	86.7% b	72.0% a	84.3%	81.6%	85.9%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-12. A variety of transportation modes are listed below. Please indicate the days you use eBike. (without "none selected")**

N=770

	Q14. Race/Ethnicity				Total
	White or Caucasian A	Hispanic, Spanish or Latino/a/x B	Black or African American C	Asian or Asian Indian D	A

Q9-12. Days that you use eBike

Sunday	1.3%	4.0%	0.0%	4.1%	1.4%
Monday	2.6%	4.0%	2.0%	2.0%	2.5%
Tuesday	2.4%	4.0%	2.0%	4.1%	2.5%
Wednesday	2.9%	4.0%	2.0%	2.0%	2.9%
Thursday	2.4%	4.0%	2.0%	2.0%	2.3%
Friday	1.8%	4.0%	2.0%	0.0%	1.7%
Saturday	1.4% d	4.0%	0.0%	6.1% a	1.7%
Sometimes	4.3%	8.0%	2.0%	4.1%	4.3%
Never	92.0%	88.0%	95.9%	87.8%	91.8%

Significance Tests Between Columns: Lower case: $p < .05$ Upper case: $p < .01$

WITHOUT "NONE SELECTED"

Q9-13. A variety of transportation modes are listed below. Please indicate the days you use micro-mobility (shared modes such as scooters (Bird and Lime) and bikeshare such as MetroBike). (without "none selected")

N=772

Q14. Race/Ethnicity				Total
White or Caucasian A	Hispanic, Spanish or Latino/a/x B	Black or African American C	Asian or Asian Indian D	A

Q9-13. Days that you use micro-mobility (shared modes such as scooters (Bird & Lime) & bikeshare such as MetroBike)

Sunday	1.0%	0.0%	0.0%	2.0%	0.9%
Monday	0.8% d	0.0%	0.0%	4.1% a	0.9%
Tuesday	0.8% d	0.0%	0.0%	4.1% a	0.9%
Wednesday	0.8% D	4.0%	0.0%	6.1% A	1.2%
Thursday	0.6% d	0.0%	0.0%	4.1% a	0.8%
Friday	0.5% D	0.0%	0.0%	4.1% A	0.6%
Saturday	1.1%	0.0%	0.0%	2.0%	1.0%
Sometimes	4.0% B	16.0% A	5.9%	6.1%	4.7%
Never	94.2% B	80.0% A	94.1%	87.8%	93.4%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-14. A variety of transportation modes are listed below. Please indicate the days you walk. (without "none selected")**

N=782

	Q14. Race/Ethnicity				Total
	White or Caucasian A	Hispanic, Spanish or Latino/a/x B	Black or African American C	Asian or Asian Indian D	A

Q9-14. Days that you walk

Sunday	5.4%	7.7%	7.8%	12.0%	6.1%
Monday	6.0% d	3.8%	11.8%	14.0% a	6.8%
Tuesday	5.9% D	3.8%	11.8%	16.0% A	6.8%
Wednesday	6.3% D	3.8%	11.8%	18.0% A	7.3%
Thursday	6.0% D	3.8%	11.8%	20.0% A	7.2%
Friday	5.7% d	3.8%	9.8%	14.0% a	6.4%
Saturday	6.2%	7.7%	5.9%	12.0%	6.5%
Sometimes	16.6%	23.1%	13.7%	14.0%	17.1%
Never	75.0%	69.2%	72.5%	66.0%	73.4%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-15. A variety of transportation modes are listed below. Please indicate the days you use ride share programs (ZipCar, Quantum Mobility, Car2go). (without "none selected")

N=768

Q14. Race/Ethnicity				Total
White or Caucasian A	Hispanic, Spanish or Latino/a/x B	Black or African American C	Asian or Asian Indian D	A

Q9-15. Days that you use ride share programs (ZipCar, Quantum Mobility, Car2go)

Monday	0.2%	0.0%	0.0%	0.0%	0.1%
Tuesday	0.2% cd	0.0%	2.0% a	2.1% a	0.4%
Wednesday	0.3%	0.0%	0.0%	0.0%	0.3%
Thursday	0.2% c	0.0%	2.0% a	0.0%	0.3%
Friday	0.3%	0.0%	0.0%	0.0%	0.3%
Saturday	0.3%	0.0%	0.0%	0.0%	0.3%
Sometimes	2.2% B	12.0% A	2.0%	6.3%	3.0%
Never	97.3% Bd	88.0% A	96.0%	91.7% a	96.4%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-16. A variety of transportation modes are listed below. Please indicate the days you use ride hailing service/taxi/Uber. (without "none selected")

N=774

Q14. Race/Ethnicity				Total
White or Caucasian A	Hispanic, Spanish or Latino/a/x B	Black or African American C	Asian or Asian Indian D	A

Q9-16. Days that you use ride hailing service/taxi/Uber

Sunday	1.0% d	0.0%	2.0%	4.2% a	1.2%
Monday	0.5% D	0.0%	2.0%	6.3% A	0.9%
Tuesday	0.3% D	0.0%	2.0%	4.2% A	0.9%
Wednesday	0.5% D	0.0%	0.0%	4.2% A	0.6%
Thursday	0.5% CD	0.0%	3.9% A	6.3% A	1.0%
Friday	1.4%	0.0%	2.0%	4.2%	1.7%
Saturday	1.6% D	0.0%	2.0%	8.3% A	2.1%
Sometimes	19.5% B	44.0% Ad	25.5%	20.8% b	20.4%
Never	78.4% B	56.0% A	70.6%	68.8%	76.7%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01



Crosstabulations by Income

Q1. Are you a student?

N=944

	Q16. Household Income							Total
	Under \$35,000	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$149,999	\$150,000 to \$199,999	\$200,000 or more	
	A	B	C	D	E	F	G	A

Q1. Are you a student

Yes	11.2% bCdfg	3.9% a	2.6% A	4.0% a	5.6%	3.2% a	2.7% a	5.3%
No	88.8% bCdfg	96.1% a	97.4% A	96.0% a	94.4%	96.8% a	97.3% a	94.7%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q2. Do you regularly volunteer?

N=944

	Q16. Household Income							Total
	Under \$35,000	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$149,999	\$150,000 to \$199,999	\$200,000 or more	
	A	B	C	D	E	F	G	A

Q2. Do you regularly volunteer

Yes	32.9% be	46.1% a	42.2%	38.1%	47.2% af	34.4% e	35.6%	39.2%
No	67.1% be	53.9% a	57.8%	61.9%	52.8% af	65.6% e	64.4%	60.8%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q3. Are you currently employed?

N=944

Q16. Household Income							Total
Under \$35,000	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$149,999	\$150,000 to \$199,999	\$200,000 or more	
A	B	C	D	E	F	G	A

Q3. Are you currently employed

Yes	60.6% BDEFG	76.5% AdFG	69.8% DEFG	88.1% AbC	84.8% AC	90.4% ABC	93.2% ABC	78.1%
No	39.4% BDEFG	23.5% AdFG	30.2% DEFG	11.9% AbC	15.2% AC	9.6% ABC	6.8% ABC	21.9%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q3a. If "YES" to Question 3, are you required to work from your office, workplace or job site a certain number of hours per week?

N=737

Q16. Household Income							Total
Under \$35,000	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$149,999	\$150,000 to \$199,999	\$200,000 or more	
A	B	C	D	E	F	G	A

Q3a. Are you required to work from your office, workplace or job site a certain number of hours per week

Yes	80.6% FG	69.2% c	82.7% bFG	71.2%	78.3% fg	63.7% ACe	60.3% ACe	72.2%
No	19.4% FG	30.8% c	17.3% bFG	28.8%	21.7% fg	36.3% ACe	39.7% ACe	27.8%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NOT PROVIDED"

Q3b. If "YES" Question 3, how many hours per week are you required to be in your work site, school or volunteer location? (without "not provided")

N=737

Q16. Household Income							Total
Under \$35,000	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$149,999	\$150,000 to \$199,999	\$200,000 or more	
A	B	C	D	E	F	G	A

Q3b. How many hours per week are you required to be in your work site, school or volunteer location

0-5	0.0% d	0.0%	0.0%	5.1% ae	0.0% d	1.4%	2.4%	1.1%
6-10	7.4%	7.4%	4.5%	7.7%	7.2%	8.3%	9.8%	7.0%
11-15	1.2%	0.0%	6.1% f	5.1%	2.4%	0.0% c	0.0%	2.1%
16-20	13.6%	9.3%	10.6%	11.5%	16.9%	18.1%	12.2%	13.3%
21-25	9.9% G	9.3% G	9.1% G	7.7% fG	7.2% fG	19.4% deg	36.6% ABCDEF	14.2%
26-30	8.6% d	9.3% d	6.1%	1.3% ab	4.8%	4.2%	2.4%	4.9%
31-35	6.2%	7.4%	4.5%	10.3%	6.0%	6.9%	4.9%	6.8%
36-40	49.4% fg	46.3%	51.5% fg	46.2% g	47.0% fg	30.6% ace	26.8% acde	43.4%
41+	3.7%	11.1%	7.6%	5.1%	8.4%	11.1%	4.9%	7.2%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NOT PROVIDED"

Q4. To which type of place do you commute most often? (without "not provided")

N=944

Q16. Household Income							Total
Under \$35,000	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$149,999	\$150,000 to \$199,999	\$200,000 or more	
A	B	C	D	E	F	G	A

Q4. To which type of place do you commute most often

Work site	70.9% G	75.3% g	76.5%	81.6%	81.2%	80.4%	88.9% Ab	78.7%
School	13.4% c	6.7%	4.1% af	7.9%	6.0%	11.6% c	9.5%	8.9%
Volunteer location	15.7% G	18.0% fG	19.4% fG	10.5% g	12.8% g	8.0% bc	1.6% ABCde	12.4%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NOT PROVIDED"

Q5. How many days per week (0-7 days) do you travel away from home to go to work, school, or a volunteer location? (without "not provided")

N=944

Q16. Household Income							Total
Under \$35,000	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$149,999	\$150,000 to \$199,999	\$200,000 or more	
A	B	C	D	E	F	G	A

Q5. How many days per week do you travel away from home to go to work, school, or a volunteer location

0	16.9% bE	8.0% a	11.4%	11.2%	6.4% Afg	15.6% e	15.1% e	12.4%
1	4.4%	8.0%	6.1%	8.8%	5.6%	5.7%	6.8%	6.8%
2	6.3% ce	11.0%	14.0% a	10.4%	15.2% ag	10.7%	5.5% e	9.9%
3	12.5% G	14.0% G	11.4% G	14.4% G	14.4% G	16.4% G	35.6% ABCDEF	15.9%
4	10.0%	13.0%	12.3%	13.6%	10.4%	10.7%	9.6%	11.5%
5	38.1% G	32.0%	34.2% g	32.8%	39.2% G	29.5%	20.5% AcE	32.9%
6	8.8%	7.0%	7.9%	7.2%	7.2%	4.9%	4.1%	6.7%
7	3.1%	7.0% de	2.6%	1.6% bf	1.6% bf	6.6% de	2.7%	3.9%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NOT SURE"

Q6. Regardless of your current work/school/volunteer arrangement, if you had a choice, would you want to... (without "not sure")

N=944

Q16. Household Income							Total
Under \$35,000	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$149,999	\$150,000 to \$199,999	\$200,000 or more	A
A	B	C	D	E	F	G	

Q6. What would you want to do if you had a choice regardless of your current work/school/volunteer arrangement

Commute all of the time	16.8% eFg	12.5%	16.2% efg	10.8%	7.4% ac	5.8% Ac	5.6% ac	10.8%
Commute most of the time	14.8%	12.5%	11.7%	10.8%	16.4%	13.2%	8.3%	13.0%
Commute some of the time	34.2%	42.7%	31.5%	35.0%	36.1%	33.9%	45.8%	36.1%
Commute rarely	16.8% cdef	17.7%	28.8% a	27.5% a	27.9% a	28.9% a	23.6%	24.2%
Commute never	17.4%	14.6%	11.7%	15.8%	12.3%	18.2%	16.7%	15.8%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q7. What time do you typically leave your home to go to work, school, or the volunteer location you commute to most?

Q7. What time do you typically leave your home to go to work, school, or the volunteer location you commute to most?

Time	Under \$35,000	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$149,999	\$150,000 to \$199,999	\$200,000 or more
3-4AM	2.0%	1.0%	0.0%	0.0%	1.7%	0.0%	0.0%
4-5AM	4.7%	2.1%	1.0%	2.6%	0.8%	4.3%	0.0%
5-6AM	6.1%	5.2%	13.5%	11.1%	5.8%	6.9%	4.6%
6-7AM	10.8%	17.7%	17.3%	21.4%	25.8%	21.6%	24.6%
7-8AM	23.0%	29.2%	27.9%	29.1%	30.0%	31.9%	26.2%
8-9AM	14.9%	20.8%	22.1%	17.1%	12.5%	16.4%	29.2%
9-10AM	11.5%	6.3%	4.8%	8.5%	10.0%	7.8%	7.7%
10-11AM	5.4%	6.3%	3.8%	1.7%	1.7%	0.9%	0.0%
11-12PM	2.0%	3.1%	1.0%	0.9%	0.8%	0.9%	1.5%
12-1PM	2.0%	1.0%	1.9%	1.7%	2.5%	0.9%	1.5%
1-2PM	4.7%	0.0%	2.9%	0.9%	2.5%	0.9%	1.5%
2-3PM	1.4%	1.0%	0.0%	0.9%	1.7%	0.9%	0.0%
3-4PM	2.0%	0.0%	0.0%	0.0%	0.8%	2.6%	0.0%
4-5PM	2.0%	2.1%	0.0%	0.0%	0.8%	1.7%	0.0%
5-6PM	2.0%	2.1%	1.9%	3.4%	1.7%	0.9%	0.0%
6-7PM	1.4%	1.0%	1.9%	0.9%	0.8%	0.0%	0.0%
7-8PM	0.0%	0.0%	0.0%	0.0%	0.0%	1.7%	0.0%
8-9PM	2.7%	1.0%	0.0%	0.0%	0.0%	0.0%	1.5%
9-10PM	0.7%	0.0%	0.0%	0.0%	0.0%	0.0%	1.5%
10-11PM	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
11-12AM	0.7%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%

WITHOUT "NOT PROVIDED"

Q7a. Approximately, how many days per week do you leave at this time? (without "not provided")

N=860	Q16. Household Income							Total
	Under \$35,000 A	\$35,000 to \$49,999 B	\$50,000 to \$74,999 C	\$75,000 to \$99,999 D	\$100,000 to \$149,999 E	\$150,000 to \$199,999 F	\$200,000 or more G	A

Q7a. How many days per week do you leave at this time

1	6.8%	12.5%	10.7%	13.9%	8.5%	11.3%	10.9%	10.6%
2	13.7%	13.5%	20.4%	13.9%	23.1%	13.9%	7.8%	14.9%
3	19.9%	14.6%	11.7%	20.0%	19.7%	19.1%	39.1%	20.3%
4	14.4%	12.5%	11.7%	15.7%	12.8%	14.8%	9.4%	13.6%
5	39.7%	42.7%	42.7%	34.8%	35.0%	36.5%	32.8%	37.5%
6	4.1%	2.1%	1.9%	0.9%	0.9%	2.6%	0.0%	2.0%
7	1.4%	2.1%	1.0%	0.9%	0.0%	1.7%	0.0%	1.1%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q7b. What are the MOST IMPORTANT reasons you leave at the time you listed above?

N=860	Q16. Household Income							Total
	Under \$35,000	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$149,999	\$150,000 to \$199,999	\$200,000 or more	
	A	B	C	D	E	F	G	A

Q7b. What are most important reasons you leave at the time you listed

I have a child to drop off at school/day care	7.4% dFG	6.3% dFG	6.7% dFG	16.2% abcf	14.2% f	27.6% ABCde	21.5% ABC	13.3%
I am avoiding rush hour traffic	33.1% d	33.3% d	30.8% d	47.0% abc	37.5%	38.8%	35.4%	37.6%
That is when my carpool/vanpool leaves	2.0%	2.1%	0.0%	0.0%	0.8%	0.9%	0.0%	0.9%
My schedule is dependent on other household members	6.1%	8.3%	3.8%	6.8%	9.2%	10.3%	10.8%	8.0%
My schedule is dependent on others outside of my household	7.4%	5.2%	8.7%	6.0%	4.2%	3.4%	6.2%	5.9%
I must clock in by a certain time	42.6% deFg	39.6% F	46.2% DEFg	27.4% aC	27.5% aC	21.6% ABC	27.7% ac	33.1%
I can pick my own schedule	26.4%	22.9%	26.9%	23.9%	27.5%	33.6%	30.8%	27.3%
Other	9.5%	7.3%	7.7%	10.3%	7.5%	4.3%	7.7%	8.0%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q8. Typically, what time do you leave your work site, school, or volunteer location to return home?

Q8. Typically, what time do you leave your work site, school, or volunteer location to return home?

Time	Under \$35,000	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$149,999	\$150,000 to \$199,999	\$200,000 or more
12-1AM	0.7%	0.0%	0.0%	0.0%	0.0%	0.9%	0.0%
1-2AM	1.3%	0.0%	1.0%	0.0%	0.8%	0.0%	0.0%
2-3AM	0.0%	1.0%	1.0%	0.0%	0.0%	0.0%	0.0%
3-4AM	0.0%	0.0%	1.9%	0.9%	0.0%	0.0%	0.0%
4-5AM	0.0%	0.0%	1.0%	0.9%	0.8%	0.9%	1.6%
5-6AM	1.3%	1.0%	0.0%	0.0%	0.0%	0.0%	0.0%
6-7AM	1.3%	1.0%	0.0%	0.9%	1.7%	0.9%	0.0%
7-8AM	2.7%	0.0%	0.0%	4.4%	0.0%	2.7%	3.2%
8-9AM	1.3%	1.0%	0.0%	0.9%	0.8%	0.0%	3.2%
9-10AM	0.7%	0.0%	1.0%	0.9%	0.8%	0.0%	0.0%
10-11AM	2.0%	2.1%	1.0%	1.8%	1.7%	0.0%	0.0%
11-12PM	2.0%	2.1%	2.9%	4.4%	1.7%	1.8%	0.0%
12-1PM	4.0%	3.1%	1.9%	4.4%	2.5%	0.9%	3.2%
1-2PM	4.0%	4.2%	1.9%	2.6%	5.0%	6.2%	4.8%
2-3PM	11.4%	12.5%	12.5%	12.3%	9.9%	5.3%	7.9%
3-4PM	14.8%	9.4%	14.4%	17.5%	24.0%	16.8%	14.3%
4-5PM	18.8%	30.2%	29.8%	22.8%	19.0%	31.0%	28.6%
5-6PM	17.4%	20.8%	17.3%	17.5%	18.2%	20.4%	25.4%
6-7PM	5.4%	8.3%	4.8%	3.5%	7.4%	7.1%	6.3%
7-8PM	6.7%	2.1%	1.9%	0.0%	1.7%	2.7%	0.0%
8-9PM	2.7%	1.0%	1.0%	0.9%	0.8%	0.9%	0.0%
9-10PM	0.7%	0.0%	1.9%	0.9%	0.8%	1.8%	0.0%
10-11PM	0.7%	0.0%	1.9%	1.8%	2.5%	0.0%	0.0%
11-12AM	0.0%	0.0%	1.0%	0.9%	0.0%	0.0%	1.6%

Q8a. Approximately, how many days per week do you leave at this time?

N=852

Q16. Household Income							Total
Under \$35,000	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$149,999	\$150,000 to \$199,999	\$200,000 or more	
A	B	C	D	E	F	G	A

Q8a. How many days per week do you leave at this time

1	7.4%	10.4%	12.5%	13.2%	8.3%	10.6%	11.1%	10.2%
2	12.8% e	14.6%	19.2%	12.3% e	23.1% adfg	12.4% e	9.5% e	14.7%
3	23.5% cg	16.7% G	12.5% afG	19.3% G	21.5% g	23.0% cg	38.1% aBCDef	21.5%
4	14.8%	15.6%	15.4%	22.8%	15.7%	17.7%	17.5%	17.0%
5	35.6%	39.6% g	38.5% g	31.6%	30.6%	33.6%	22.2% bc	33.8%
6	4.7% d	2.1%	1.9%	0.0% a	0.8%	1.8%	0.0%	2.0%
7	1.3%	1.0%	0.0%	0.9%	0.0%	0.9%	1.6%	0.8%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

Q8b. What are the MOST IMPORTANT reasons you leave at the time you listed above?

N=852	Q16. Household Income							Total
	Under \$35,000 A	\$35,000 to \$49,999 B	\$50,000 to \$74,999 C	\$75,000 to \$99,999 D	\$100,000 to \$149,999 E	\$150,000 to \$199,999 F	\$200,000 or more G	
I have a child to drop off at school/day care	8.7% F	7.3% F	5.8% Fg	11.4% f	12.4% f	23.9% ABCde	15.9% c	11.2%
I am avoiding rush hour traffic	26.8%	30.2%	22.1% df	36.0% c	30.6%	36.3% c	31.7%	30.8%
That is when my carpool/vanpool leaves	3.4% d	2.1%	1.0%	0.0% a	0.8%	0.9%	0.0%	1.2%
My schedule is dependent on other household members	5.4%	5.2%	3.8%	7.0%	6.6%	8.0%	7.9%	6.2%
My schedule is dependent on others outside of my household	7.4%	4.2%	8.7%	7.9%	3.3%	3.5%	7.9%	5.8%
I must clock out by a certain time	31.5% F	31.3% F	33.7% eF	23.7%	21.5% c	14.2% ABC	20.6%	25.6%
I can pick my own schedule	26.8%	27.1%	30.8%	28.1%	24.0%	34.5%	33.3%	28.5%
Other	12.1%	12.5%	10.6%	10.5%	13.2%	7.1%	14.3%	11.6%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-1. A variety of transportation modes are listed below. Please indicate the days you telework (work from home). (without "none selected")

N=810	Q16. Household Income							Total
	Under \$35,000	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$149,999	\$150,000 to \$199,999	\$200,000 or more	
	A	B	C	D	E	F	G	A
Q9-1. Days that you telework (work from home)								
Sunday	3.3%	5.7%	6.3%	3.4%	2.6%	9.1%	7.4%	5.2%
					f	e		
Monday	18.2%	26.4%	24.0%	41.0%	34.2%	45.5%	54.4%	32.8%
	DEFG	dFG	DFG	AbC	AG	ABC	ABCE	
Tuesday	14.9%	29.9%	20.8%	26.5%	20.5%	34.5%	44.1%	25.6%
	BdFG	A	fG	ag	fG	Ace	ACdE	
Wednesday	16.5%	24.1%	18.8%	34.2%	24.8%	37.3%	39.7%	26.5%
	DFG	g	dFG	Ac	fg	ACe	AbCe	
Thursday	13.2%	35.6%	22.9%	29.9%	22.2%	39.1%	48.5%	28.3%
	BDFG	Ae	fG	Ag	bFG	AcE	ACdE	
Friday	19.0%	33.3%	29.2%	41.9%	36.8%	53.6%	60.3%	36.7%
	bDEFG	aFG	FG	Ag	AfG	ABCe	ABCdE	
Saturday	4.1%	5.7%	7.3%	6.0%	3.4%	8.2%	5.9%	5.7%
Sometimes	17.4%	19.5%	15.6%	17.1%	22.2%	18.2%	13.2%	18.4%
Never	57.0%	42.5%	49.0%	33.3%	35.9%	19.1%	14.7%	37.5%
	bDEFG	aFG	dFG	AcfG	AFG	ABCdE	ABCDE	

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-2. A variety of transportation modes are listed below. Please indicate the days you drive alone in a personal vehicle. (without "none selected")

N=898

Q16. Household Income							Total
Under \$35,000	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$149,999	\$150,000 to \$199,999	\$200,000 or more	
A	B	C	D	E	F	G	A

Q9-2. Days that you drive alone in a personal vehicle

Sunday	26.8%	34.0% cf	21.8% b	24.2%	22.6%	20.2% b	29.4%	25.3%
Monday	49.7% B	67.0% A	59.1%	55.6%	61.3%	58.0%	57.4%	57.7%
Tuesday	54.4% dEg	64.0%	60.9%	66.9% a	71.0% A	61.3%	70.6% a	63.5%
Wednesday	57.7% b	71.0% a	62.7%	65.3%	66.9%	59.7%	66.2%	63.8%
Thursday	56.4%	62.0%	60.0%	61.3%	65.3%	58.0%	63.2%	60.1%
Friday	50.3%	59.0%	51.8%	51.6%	58.1%	48.7%	52.9%	53.1%
Saturday	33.6% Cde	33.0% ce	18.2% Ab	22.6% a	21.0% ab	27.7%	29.4%	26.4%
Sometimes	18.1%	17.0%	15.5%	14.5%	12.9%	18.5%	14.7%	16.1%
Never	14.1% BDEF	2.0% Ac	8.2% be	3.2% A	2.4% Ac	5.0% a	5.9%	6.3%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-3. A variety of transportation modes are listed below. Please indicate the days you vanpool. (without "none selected")

N=758

	Q16. Household Income							Total
	Under \$35,000	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$149,999	\$150,000 to \$199,999	\$200,000 or more	
	A	B	C	D	E	F	G	A
<u>Q9-3. Days that you vanpool</u>								
Sunday	0.9%	0.0%	1.1%	0.0%	0.0%	1.0%	0.0%	0.4%
Monday	1.7%	0.0%	1.1%	0.0%	1.9%	1.0%	1.6%	0.9%
Tuesday	0.9%	0.0%	2.2%	0.0%	0.9%	1.0%	1.6%	0.8%
Wednesday	0.9%	0.0%	1.1%	0.0%	1.9%	1.0%	1.6%	0.8%
Thursday	0.9%	0.0%	1.1%	0.0%	0.9%	2.0%	1.6%	0.8%
Friday	0.9%	0.0%	1.1%	0.0%	1.9%	1.0%	1.6%	0.8%
Saturday	0.0%	0.0%	0.0%	0.0%	0.0%	1.0%	0.0%	0.1%
Sometimes	2.6%	2.4%	2.2%	0.8%	0.9%	0.0%	0.0%	1.3%
Never	94.8%	97.6%	94.4%	99.2%	97.2%	98.0%	98.4%	97.2%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-4. A variety of transportation modes are listed below. Please indicate the days you carpool (sharing a ride with friends, family, or colleagues). (without "none selected")

N=793

Q16. Household Income							Total
Under \$35,000	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$149,999	\$150,000 to \$199,999	\$200,000 or more	
A	B	C	D	E	F	G	A

Q9-4. Days that you carpool (sharing a ride with friends, family, or colleagues)

Sunday	6.4%	5.7%	7.5%	9.2% e	2.7% d	3.9%	7.9%	6.1%
Monday	12.0% bcDg	3.4% a	4.3% a	2.5% A	6.4%	4.9%	3.2% a	5.8%
Tuesday	9.6% g	3.4%	6.5%	4.2%	5.5%	5.8%	1.6% a	5.7%
Wednesday	9.6% dg	4.5%	3.2%	2.5% a	8.2%	4.9%	1.6% a	5.4%
Thursday	9.6% g	4.5%	3.2%	5.0%	4.5%	3.9%	1.6% a	5.0%
Friday	9.6% g	5.7%	4.3%	3.4%	5.5%	3.9%	1.6% a	5.2%
Saturday	8.8%	6.8%	6.5%	5.9%	4.5%	4.9%	6.3%	6.1%
Sometimes	21.6%	17.0%	12.9%	16.0%	18.2%	17.5%	23.8%	18.0%
Never	62.4%	75.0%	71.0%	73.9%	71.8%	73.8%	68.3%	70.6%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-5. A variety of transportation modes are listed below. Please indicate the days you use Texas State Bobcat shuttle. (without "none selected")**

N=767

	Q16. Household Income							Total
	Under \$35,000	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$149,999	\$150,000 to \$199,999	\$200,000 or more	A
	A	B	C	D	E	F	G	
Monday	1.7%	1.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.4%
Tuesday	1.7%	1.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.4%
Wednesday	1.7%	1.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.4%
Thursday	1.7%	1.2%	0.0%	0.0%	0.0%	1.0%	0.0%	0.5%
Friday	0.8%	1.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.3%
Saturday	0.0%	0.0%	0.0%	0.0%	0.0%	1.0%	0.0%	0.1%
Sometimes	0.8%	1.2%	1.1%	0.0%	0.0%	0.0%	0.0%	0.4%
Never	97.5%	97.7%	98.9%	100.0%	100.0%	99.0%	100.0%	99.1%

Significance Tests Between Columns: Lower case: $p < .05$ Upper case: $p < .01$

WITHOUT "NONE SELECTED"**Q9-6. A variety of transportation modes are listed below. Please indicate the days you use CARTS bus. (without "none selected")**

N=764	Q16. Household Income							Total
	Under \$35,000 A	\$35,000 to \$49,999 B	\$50,000 to \$74,999 C	\$75,000 to \$99,999 D	\$100,000 to \$149,999 E	\$150,000 to \$199,999 F	\$200,000 or more G	A
<u>Q9-6. Days that you use CARTS bus</u>								
Sunday	0.0%	1.2%	0.0%	0.0%	0.0%	0.0%	1.6%	0.3%
Monday	0.8%	0.0%	0.0%	0.0%	0.0%	1.0%	0.0%	0.3%
Tuesday	1.7%	0.0%	0.0%	0.0%	0.0%	1.0%	0.0%	0.4%
Wednesday	0.8%	0.0%	0.0%	0.0%	0.0%	1.0%	1.6%	0.4%
Thursday	0.8%	0.0%	0.0%	0.9%	0.0%	1.0%	0.0%	0.4%
Friday	1.7%	0.0%	0.0%	0.9%	0.0%	0.0%	1.6%	0.5%
Saturday	0.0%	0.0%	0.0%	0.0%	0.0%	1.0%	1.6%	0.3%
Sometimes	2.5%	1.2%	2.3%	0.0%	0.9%	2.0%	1.6%	1.6%
Never	94.9%	97.7%	97.7%	99.1%	99.1%	97.0%	98.4%	97.6%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-7. A variety of transportation modes are listed below. Please indicate the days you use CapMetro bus. (without "none selected")

N=777

	Q16. Household Income						Total	
	Under \$35,000 A	\$35,000 to \$49,999 B	\$50,000 to \$74,999 C	\$75,000 to \$99,999 D	\$100,000 to \$149,999 E	\$150,000 to \$200,000 or more F		G
Sunday	5.0% e	1.1%	1.1%	1.7%	0.0% a	1.9%	1.7%	1.8%
Monday	4.2% d	5.7% D	1.1%	0.0% aBf	2.7%	4.8% d	0.0%	2.8%
Tuesday	5.0%	3.4%	1.1%	0.8% f	0.9% f	6.7% de	1.7%	3.0%
Wednesday	5.8% d	3.4%	2.2%	0.8% a	2.7%	3.8%	3.3%	3.3%
Thursday	5.8% De	2.3%	2.2%	0.0% A	0.0% a	2.9%	0.0%	2.3%
Friday	5.0% ce	2.3%	0.0% a	0.8%	0.0% a	1.9%	0.0%	1.7%
Saturday	5.0% be	0.0% a	1.1%	2.5%	0.0% a	2.9%	1.7%	1.9%
Sometimes	11.7%	8.0% g	6.7% G	6.7% fG	9.1% g	15.4% d	21.7% bCDe	10.2%
Never	81.7%	86.2%	89.9% fg	89.9% fG	87.3% g	77.9% cd	75.0% cDe	85.2%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-8. A variety of transportation modes are listed below. Please indicate the days you use CapMetro train. (without "none selected")

N=771

	Q16. Household Income							Total
	Under \$35,000	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$149,999	\$150,000 to \$199,999	\$200,000 or more	
	A	B	C	D	E	F	G	A

Q9-8. Days that you use CapMetro train

Sunday	7.6% G	11.6%	4.5% G	6.8% G	6.4% G	11.9%	21.7% ACDE	8.8%
Monday	0.0%	1.2%	2.2%	0.0%	0.0%	3.0%	0.0%	0.8%
Tuesday	0.8%	2.3%	2.2%	0.0%	0.0%	3.0%	0.0%	1.0%
Wednesday	0.8%	1.2%	2.2%	0.8%	0.9%	4.0%	0.0%	1.3%
Thursday	0.8%	1.2%	3.4%	0.8%	0.9%	3.0%	1.7%	1.4%
Friday	0.8%	0.0%	1.1%	1.7%	0.0%	2.0%	0.0%	0.8%
Saturday	0.0% cg	0.0% c	4.5% abe	2.5%	0.0% c	2.0%	3.3% a	1.4%
Never	91.6% G	87.2% g	89.9% G	91.5% G	91.8% G	83.2%	73.3% AbCDE	88.7%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-9. A variety of transportation modes are listed below. Please indicate the days you use CapMetro pickup. (without "none selected")

N=765

Q16. Household Income							Total
Under \$35,000	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$149,999	\$150,000 to \$199,999	\$200,000 or more	
A	B	C	D	E	F	G	A

Q9-9. Days that you use CapMetro pickup

Sunday	0.0%	0.0%	0.0%	0.0%	0.0%	1.0%	0.0%	0.1%
Monday	0.8%	0.0%	0.0%	0.0%	0.0%	1.0%	0.0%	0.3%
Tuesday	0.8%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.1%
Wednesday	0.8%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.1%
Thursday	0.8%	0.0%	0.0%	0.0%	0.0%	1.0%	0.0%	0.3%
Friday	0.8%	0.0%	1.1%	0.0%	0.0%	0.0%	0.0%	0.3%
Saturday	0.8%	0.0%	0.0%	0.0%	0.0%	1.0%	0.0%	0.3%
Sometimes	2.5%	2.3%	0.0%	0.8%	0.0%	2.0%	0.0%	1.2%
Never	96.6%	97.7%	98.9%	99.2%	100.0%	96.0%	100.0%	98.3%

f e

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-10. A variety of transportation modes are listed below. Please indicate the days you use employer-provided shuttle. (without "none selected")

N=768

Q16. Household Income							Total
Under \$35,000	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$149,999	\$150,000 to \$199,999	\$200,000 or more	
A	B	C	D	E	F	G	A

Q9-10. Days that you use employer-provided shuttle

Monday	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.1%
Tuesday	0.0%	0.0%	0.0%	0.0%	0.9%	2.0%	1.6%	0.7%
Wednesday	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	1.6%	0.3%
Thursday	0.0%	0.0%	0.0%	0.0%	0.9%	1.0%	1.6%	0.5%
Friday	0.0%	0.0%	0.0%	0.8%	0.9%	1.0%	0.0%	0.5%
Saturday	0.8%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.1%
Sometimes	2.5%	1.2%	1.1%	0.0%	0.0%	1.0%	0.0%	0.9%
Never	96.6%	98.8%	98.9%	99.2%	99.1%	97.0%	98.4%	98.2%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-11. A variety of transportation modes are listed below. Please indicate the days you use bicycle. (without "none selected")

N=774	Q16. Household Income							Total
	Under \$35,000 A	\$35,000 to \$49,999 B	\$50,000 to \$74,999 C	\$75,000 to \$99,999 D	\$100,000 to \$149,999 E	\$150,000 to \$199,999 F	\$200,000 or more G	A
<u>Q9-11. Days that you bike</u>								
Sunday	3.3%	1.2%	2.2%	3.4%	1.8%	6.1%	1.6%	2.7%
Monday	5.7% e	3.5% e	3.3%	3.4%	0.0% abFG	6.1% E	6.6% E	3.6%
Tuesday	5.7%	3.5%	3.3%	4.2%	2.7%	5.1%	3.3%	3.7%
Wednesday	5.7% e	4.7%	4.4%	4.2%	0.9% a	5.1%	4.9%	3.9%
Thursday	5.7%	2.3%	3.3%	3.4%	1.8%	4.0%	1.6%	3.1%
Friday	4.9% e	3.5% e	2.2%	2.5%	0.0% abf	5.1% e	3.3%	2.8%
Saturday	3.3%	1.2%	2.2%	2.5%	2.7%	3.0%	3.3%	2.5%
Sometimes	8.2%	9.3%	8.9%	6.7%	6.4%	10.1%	14.8%	8.8%
Never	86.1% g	86.0%	86.7% g	88.2% g	90.0% G	81.8%	73.8% acdE	85.9%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"**Q9-12. A variety of transportation modes are listed below. Please indicate the days you use eBike. (without "none selected")**

N=770

	Q16. Household Income							Total
	Under \$35,000	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$149,999	\$150,000 to \$199,999	\$200,000 or more	A
	A	B	C	D	E	F	G	
<u>Q9-12. Days that you use eBike</u>								
Sunday	2.5%	1.2%	0.0%	2.5%	0.0%	2.0%	3.3%	1.4%
Monday	3.3%	1.2%	2.3%	1.7%	1.8%	5.0%	5.0%	2.5%
Tuesday	3.3%	0.0% f	1.1%	2.5%	3.6%	5.9% b	1.7%	2.5%
Wednesday	4.2%	2.3%	2.3%	2.5%	1.8%	4.0%	5.0%	2.9%
Thursday	2.5%	1.2%	1.1%	1.7%	1.8%	5.9%	3.3%	2.3%
Friday	3.3%	0.0%	0.0%	1.7%	0.9%	4.0%	3.3%	1.7%
Saturday	3.3%	1.2%	0.0% g	1.7%	0.0% g	3.0%	5.0% ce	1.7%
Sometimes	1.7% f	7.0%	3.4%	1.7% f	2.7%	7.9% ad	6.7%	4.3%
Never	94.2% fg	90.7%	94.3% f	95.0% fg	93.6% f	85.1% acde	85.0% ad	91.8%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-13. A variety of transportation modes are listed below. Please indicate the days you use micro-mobility (shared modes such as scooters (Bird and Lime) and bikeshare such as MetroBike). (without "none selected")

N=772	Q16. Household Income							Total
	Under \$35,000	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$149,999	\$150,000 to \$199,999	\$200,000 or more	
	A	B	C	D	E	F	G	A

Q9-13. Days that you use micro-mobility (shared modes such as scooters (Bird & Lime) & bikeshare such as MetroBike)

Sunday	2.5%	0.0%	0.0%	0.0%	0.0%	1.0%	1.6%	0.9%
Monday	2.5%	0.0%	0.0%	0.0%	0.0%	0.0%	3.3%	0.9%
Tuesday	1.6%	0.0%	0.0%	0.0%	0.0%	0.0%	4.9%	0.9%
Wednesday	1.6%	0.0%	0.0%	0.0%	0.0%	2.0%	4.9%	1.2%
Thursday	1.6%	0.0%	0.0%	0.0%	0.0%	0.0%	4.9%	0.8%
Friday	1.6%	0.0%	0.0%	0.0%	0.0%	0.0%	3.3%	0.6%
Saturday	2.5%	0.0%	0.0%	0.0%	0.0%	1.0%	3.3%	1.0%
Sometimes	4.1%	3.5%	4.6%	5.9%	1.9%	7.9%	8.2%	4.7%
Never	92.6%	96.5%	95.4%	94.1%	98.1%	89.1%	83.6%	93.4%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-14. A variety of transportation modes are listed below. Please indicate the days you walk. (without "none selected")

N=782	Q16. Household Income							Total
	Under \$35,000 A	\$35,000 to \$49,999 B	\$50,000 to \$74,999 C	\$75,000 to \$99,999 D	\$100,000 to \$149,999 E	\$150,000 to \$199,999 F	\$200,000 or more G	A
<u>Q9-14. Days that you walk</u>								
Sunday	10.4% dE	4.7%	3.4% f	2.5% aF	1.8% AF	11.8% cDE	6.6%	6.1%
Monday	8.0% e	7.0%	3.4% f	2.5% Fg	1.8% aFG	11.8% cDE	11.5% dE	6.8%
Tuesday	8.0%	7.0%	2.2% fg	2.5% Fg	2.8% fg	11.8% cDe	11.5% cde	6.8%
Wednesday	8.0% e	7.0%	4.5% g	2.5% FG	1.8% aFG	11.8% DE	16.4% cDE	7.3%
Thursday	8.8% de	7.0%	3.4% fg	2.5% aFG	1.8% aFG	12.7% cDE	13.1% cDE	7.2%
Friday	7.2% c	7.0% c	1.1% abFG	2.5% FG	2.8% fG	11.8% CDe	14.8% CDE	6.4%
Saturday	8.0%	4.7%	4.5% f	2.5% Fg	2.8% Fg	12.7% cDE	9.8% de	6.5%
Sometimes	19.2%	20.9%	20.2%	16.7%	16.5%	15.7%	16.4%	17.1%
Never	68.0% de	72.1%	73.0%	80.8% ag	79.8% ag	69.6%	63.9% de	73.4%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-15. A variety of transportation modes are listed below. Please indicate the days you use ride share programs (ZipCar, Quantum Mobility, Car2go). (without "none selected")

N=768

Q16. Household Income							Total
Under \$35,000	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$149,999	\$150,000 to \$199,999	\$200,000 or more	
A	B	C	D	E	F	G	A

Q9-15. Days that you use ride share programs (ZipCar, Quantum Mobility, Car2go)

Monday	0.0%	0.0%	0.0%	0.0%	0.9%	0.0%	0.0%	0.1%
Tuesday	0.0%	2.4%	0.0%	0.0%	0.0%	1.0%	0.0%	0.4%
Wednesday	0.0%	1.2%	0.0%	0.0%	0.9%	0.0%	0.0%	0.3%
Thursday	0.0%	2.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.3%
Friday	0.0%	1.2%	0.0%	0.0%	0.9%	0.0%	0.0%	0.3%
Saturday	0.0%	1.2%	1.1%	0.0%	0.0%	0.0%	0.0%	0.3%
Sometimes	5.8%	3.5%	3.4%	2.5%	0.9%	2.0%	5.1%	3.0%
Never	94.2%	94.1%	95.5%	97.5%	98.2%	97.0%	94.9%	96.4%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

WITHOUT "NONE SELECTED"

Q9-16. A variety of transportation modes are listed below. Please indicate the days you use ride hailing service/taxi/Uber. (without "none selected")

N=774

Q16. Household Income							Total
Under \$35,000	\$35,000 to \$49,999	\$50,000 to \$74,999	\$75,000 to \$99,999	\$100,000 to \$149,999	\$150,000 to \$199,999	\$200,000 or more	
A	B	C	D	E	F	G	A

Q9-16. Days that you use ride hailing service/taxi/Uber

Sunday	2.5%	0.0%	2.3%	0.0% g	0.0%	1.0%	3.3% d	1.2%
Monday	2.5%	0.0%	1.1%	0.0% g	0.0%	1.0%	3.3% d	0.9%
Tuesday	0.8%	1.2%	1.1%	0.0% g	0.0%	2.0%	3.3% d	0.9%
Wednesday	0.8%	0.0% g	1.1%	0.0% g	0.0% g	0.0% g	5.0% bdef	0.6%
Thursday	2.5%	1.2%	1.1%	0.0% g	0.0%	1.0%	3.3% d	1.0%
Friday	2.5%	1.2%	4.6% de	0.0% cg	0.0% cg	2.0%	5.0% de	1.7%
Saturday	3.3%	0.0% cg	4.6% be	0.8%	0.0% cg	2.9%	5.0% be	2.1%
Sometimes	20.5%	25.6%	24.1%	16.0%	15.5%	24.5%	25.0%	20.4%
Never	75.4%	72.1% e	71.3% de	83.2% cfg	84.5% bcfG	71.6% de	66.7% dE	76.7%

Significance Tests Between Columns: Lower case: p<.05 Upper case: p<.01

A graphic for section 8. It features a white circle with a dark blue outline containing a large dark blue number '8'. To the right of the circle is a dark blue horizontal bar with the text 'Open-End Comments' in white, bold, sans-serif font.

8 Open-End Comments

7b. What are the MOST IMPORTANT reasons you leave at the time you listed above? Other:

Hays County

- appointments
- Extra time for shuttle to school
- Find a parking spot
- Find parking place
- get ready for work
- I am factoring in rush hour traffic
- It's my personal routine to start work day by a certain time
- job
- Just when I have to leave to get to school
- meeting
- Mostly ability to find parking and work schedules
- On my own volition, I'm committed to arriving around 9:00 AM.
- start at 8
- store opens
- This is what works best for me
- Traffic is crazy and I have no idea what will happen along my commute that could potentially make me late
- Workout at 8:30

Travis County

- able to meet with clients
- church
- class starts
- depends on the bus schedule
- Full sleep is one of the most important things to my productivity and health
- Getting coffee
- Have time to sit and enjoy breakfast .
- I am a realtor and it varies by a lot of things. I am also all, and I mean ALL over the city of Austin- from north to south ALL Hours of the day - 6 to 7 days a week.
- I do not have a typical time I drive to work. I have occasional in-person work meetings, and the times of these will vary.
- I have meetings that start at 9am
- I have to account for bus schedules and the time it takes go walk to the bus stop.
- I like to get to work early
- I must leave early to catch the bus
- I ride the MetroRail and I have to leave by that time to make it to the train
- I take 2 buses and the latest that gets me to work is at 7 pm, though my shift starts at 11 pm. I depart at 5 because it's a roughly 90-100 minute commute to the second bus
- I want to give myself enough time to get to Bastrop in the event of unforeseen traffic accidents, weather conditions, or the stupid situation of school buses stopping on state highway 71
- I work from home
- I'm done doing my morning work by that time and then go to my office to do the rest of the work that's face to face
- It's the best time to get school by bus
- My only realistic route takes me past an elementary school that attracts scofflaw motorists who do not yield to pedestrians on the sidewalk. I time it so I go past after school starts.

- My work day starts at 8
- Office opens at 9am.
- pick up kids
- Scheduled meetings
- Senior Exercise Activity
- Sleep in, start work remotely, take advantage of cooking lunch at home
- The bus
- The latest I can leave and arrive when my employer generally expects me (9am)
- These questions don't make sense for my life. I am a Realtor. There is no set intersection I go to. No set time. It varies greatly. I used to be able to bus to more bits of work but CapMetro killed #5 bus southside.
- To arrive on time in case of heavy traffic or accidents.
- To exercise.
- volunteer time

Williamson County

- allow time to reach destination on time
- am scheduled at different times
- Avoid school zone slowdown and traffic
- Bus leaves at 7:20
- church
- Flights
- Going to doctors appointments
- I get more done without others
- I run and workout in the mornings
- I tutor, I schedule sessions after school
- I want to finish my day earlier to pick up my kids/be with my family
- If I take public transportation, I work with its schedule
- Meeting start time.
- start time
- The event I attend starts at 6:30.
- The train leaves Leander at 0730 and I like to be early
- Trying to avoid most of the rush hour traffic.
- Volunteer and my husband teaches
- Want to get to work at a decent time so I can leave at an earlier time
- Work at different times

8b. What are the MOST IMPORTANT reasons you leave at the time you listed above? Other:

Hays County

- appointments
- busy work and not enough help
- closes
- End of shift
- End of the work day but I can stay later if needed.
- finished at work
- I am able to set my schedule during our open hours some days I stay until 6:00 to avoid traffic
- I am finished with that job
- I finish work early
- I go workout after work so I can avoid the traffic
- I have so make it to my gym class.
- I lead a study group later
- I usually finish my work around this time
- I want to try to get home by 6
- Job is done
- Job wraps up when it wraps up. I paint houses.
- leaving school drop off
- off work
- Shuttle
- That is ending time.
- That's my schedule.
- That's the time I leave for work
- This is what time I hit a stopping point with work in order to get on the road home.
- This is when I'm usually done at work.
- Trying to have a less impactful drive home with rush hour. Cannot avoid it because of how bad 35 is.
- When class is done
- when done with work
- when work is done
- Work hours are 7-4
- Work requires long days
- Workload

Travis County

- Again, I am all over, all over the days/times etc. no set schedule.
- Best time to take the train home
- Catch the bus - evening peak traffic is too scary on foot!
- Check on dog
- church
- End of work day so I leave into rush hour traffic
- Got my coffee
- Gym class or cub scout
- have to get work done
- I am driving child to school, dropping off, returning home. Repeat again at 2:30.
- I leave approximately 8 hours after I arrive.
- I leave when work is done.
- I work from home
- I'm done with my volunteer obligation
- Is there going to be a spot in this survey for those of us without a set schedule?
- Is when my shift ends
- It's dark
- lots of appointments
- Lunch

- MetroRail
- My work day ends at 1pm
- near when desired places (grocery, gym) close
- pick up dog
- Senior Exercise Activity
- shift is done
- Shift is over
- Shop closes then.
- That is when I have finished some of my workload. I go home and continue working. I am a teacher. Work NEVER ends. There are always things to do.
- That's the end of my 8 hour shift
- That's when I finish.
- That's when my work ends
- That's when everything is passed down to the oncoming shift.
- This is just how long my days tend to be
- This is when I hit 8 hours for the day. the only reason it's not all five working days is because sometimes things come up at work that keep me there longer.
- time of day when it becomes dangerous
- To catch my bus
- To let my dog out
- Usually done. If picking up pet need to be there before business closes
- volunteer time
- work ends

Williamson County

- Breakfast tacos
- church
- Doctors appointments
- done
- done with sessions
- End of meeting.
- I can leave at this time
- I depend on CapMetro Rail schedule.
- I end up staying late s at work
- I have to be in the office until 3 p.m., but stay longer to get things done with equipment I don't have at home.
- I have to leave at that time so I'm not stuck traffic longer
- I walk over 4 miles to get home
- If I leave any later, I'd have to catch the later bus
- My day is over by then.
- Office hours
- Public transport reason listed above
- Return flight
- shift ends
- Shift is over
- That is the time my event ends.
- time I leave work
- Time plane lands
- traffic
- Trying to avoid most of the rush hour traffic.
- Volunteer & husband teaches
- When I complete my deliveries
- When my work day ends
- workday ends

9

Survey Instrument



Dear Central Texas Resident,

Your response to the enclosed survey is extremely important...

Movability, Central Texas' first and only transportation management association is conducting a survey to help study travel patterns. The feedback from this survey will be used to enhance the transportation system in Hays, Travis, and Williamson Counties.

We appreciate your time and realize this survey will take approximately 10 minutes to complete. Each question is important. The time you invest in completing this survey will aid the region in making transportation decisions that will positively affect the quality of life for community members.

In exchange for fully completing this survey by, you will be entered into a drawing for an opportunity to win a \$500 pre-paid VISA gift card.

We have selected an independent research firm, ETC Institute, to conduct this survey and compile the results on our behalf. Responses will remain entirely confidential. Once the data has been gathered and analyzed, ETC Institute will present us with a report of findings that will be made available to the public.

Please return your completed survey within the next two weeks in the enclosed postage-paid envelope addressed to ETC Institute, 725 W. Frontier Circle, Olathe, KS 66061. If you prefer to take the survey online, the address is MovabilitySurvey.org.

If you have any questions, please feel free to contact Ryan Murray, ETC Institute's Project Manager, at 913-254-4598 or send an email to Ryan.Murray@etcinstitute.com.

Don't miss this opportunity to make your voice heard and help us meet the ever-changing needs and interests of all community members.

Sincerely,

Lonny Stern
Executive Director

Para completar esta encuesta en español, llame al ETC Institute al 844-811-0411.

2023 Movability Commuter Survey

Thank you for taking the time to complete this survey about commuting in Central Texas. When you are finished, please return your survey in the postage-paid envelope addressed to ETC Institute, 725 W. Frontier Circle, Olathe, KS 66061. If you would like to take the survey online, please go to [MovabilitySurvey.org](https://www.movabilitysurvey.org). **As a 'thank you' for fully completing your survey, you will have an opportunity to be entered into a drawing for a chance to win a \$500 pre-paid Visa gift card.**

1. **Are you a student?** ___(1) Yes ___(2) No
2. **Do you regularly volunteer?** ___(1) Yes ___(2) No
3. **Are you currently employed?** ___(1) Yes [Answer Q3a-b.] ___(2) No [Go to Q4.]
- 3a. **If "YES," are you required to work from your office, workplace or job site a certain number of hours per week?** ___(1) Yes [Answer Q3b.] ___(2) No [Go to Q4.]
- 3b. **If "YES," how many hours per week are you required to be in your work site, school or volunteer location?** _____ hours

4. **To which type of place do you commute most often?**
___(1) Work site ___(2) School ___(3) Volunteer location

4a. **What is the address or nearest intersection of this location?**

Address or intersection: _____

City: _____ Zip: _____

5. **How many days per week (0-7 days) do you travel away from home to go to work, school, or a volunteer location?** [If you telecommute and do not travel outside of your home for work, school, or a volunteer location circle "0."]

Days:	0	1	2	3	4	5	6	7
-------	---	---	---	---	---	---	---	---

6. **Regardless of your current work/school/volunteer arrangement, if you had a choice, would you want to...**

___(1) Commute all of the time ___(3) Commute some of the time ___(5) Commute never
___(2) Commute most of the time ___(4) Commute rarely ___(6) Not sure

7. **What time do you typically leave your home to go to work, school, or the volunteer location you commute to most?** [Write the time and circle either AM or PM for the time of day you leave.]

_____ am / pm

- 7a. **Approximately, how many days per week do you leave at this time?** _____ days

- 7b. **What are the MOST IMPORTANT reasons you leave at the time you listed above?** [Check ALL that apply.]

- ___(1) I have a child to drop off at school/day care
___(2) I am avoiding rush hour traffic
___(3) That is when my carpool/vanpool leaves
___(4) My schedule is dependent on other household members
___(5) My schedule is dependent on others outside of my household
___(6) I must clock IN by a certain time
___(7) I can pick my own schedule
___(8) Other: _____

8. Typically, what time do you leave your work site, school, or volunteer location to return home?
 [Write the time and circle either AM or PM for the time of day you leave.]

_____ am / pm

8a. Approximately, how many days per week do you leave at this time? _____ days

8b. What are the MOST IMPORTANT reasons you leave at the time you listed above? [Check ALL that apply.]

- ___ (1) I have a child to pick up at school/day care
- ___ (2) I am avoiding rush hour traffic
- ___ (3) This is when my carpool/vanpool leaves
- ___ (4) My schedule is dependent on other household members
- ___ (5) My schedule is dependent on others outside of my household
- ___ (6) I must clock OUT by a certain time
- ___ (7) I can pick my own schedule
- ___ (8) Other: _____

9. A variety of transportation modes are listed below. Please check the boxes that correspond with the days you use the transportation mode listed. If your use of one of the transportation modes listed is infrequent or occasional, please select "Sometimes." If you do not use the transportation mode listed, please select "Never."

Transportation Modes	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sometimes	Never
01. Telework (work from home)	1	2	3	4	5	6	7	8	9
02. Drive alone in a personal vehicle	1	2	3	4	5	6	7	8	9
03. Vanpool	1	2	3	4	5	6	7	8	9
04. Carpool (sharing a ride with friends, family, or colleagues)	1	2	3	4	5	6	7	8	9
05. Texas State Bobcat shuttle	1	2	3	4	5	6	7	8	9
06. CARTS bus	1	2	3	4	5	6	7	8	9
07. CapMetro bus	1	2	3	4	5	6	7	8	9
08. CapMetro train	1	2	3	4	5	6	7	8	9
09. CapMetro pickup	1	2	3	4	5	6	7	8	9
10. Employer-provided shuttle	1	2	3	4	5	6	7	8	9
11. Bicycle	1	2	3	4	5	6	7	8	9
12. E-Bike	1	2	3	4	5	6	7	8	9
13. Micro-mobility (shared modes such as scooters (Bird and Lime) and bikeshare such as MetroBike)	1	2	3	4	5	6	7	8	9
14. Walk	1	2	3	4	5	6	7	8	9
15. Ride share programs (ZipCar, Quantum Mobility, Car2go)	1	2	3	4	5	6	7	8	9
16. Ride hailing service/taxi/Uber	1	2	3	4	5	6	7	8	9

Demographics: The following questions are about you and your household. We ask these questions to ensure we reach all groups in the region. Your individual responses will remain anonymous.

10. What is your age? _____ years

11. Counting yourself, how many people in your household are...

- | | | | |
|--------------------|-------------------|-------------------|-------------------|
| Under age 5: _____ | Ages 15-19: _____ | Ages 35-44: _____ | Ages 65-74: _____ |
| Ages 5-9: _____ | Ages 20-24: _____ | Ages 45-54: _____ | Ages 75-84: _____ |
| Ages 10-14: _____ | Ages 25-34: _____ | Ages 55-64: _____ | Ages 85+: _____ |

12. How many vehicles are available to you and the members of your household? _____ vehicles

13. What is the highest level of education you have completed? [Check only ONE.]

- | | |
|--|--|
| <input type="checkbox"/> (1) Some high school, no diploma | <input type="checkbox"/> (4) Associate's degree |
| <input type="checkbox"/> (2) High school diploma or equivalent | <input type="checkbox"/> (5) Bachelor's degree |
| <input type="checkbox"/> (3) Some college but no degree | <input type="checkbox"/> (6) Graduate degree or higher |

14. Which of the following best describes your race/ethnicity? [Check ALL that apply.]

- | | |
|--|---|
| <input type="checkbox"/> (01) Asian or Asian Indian | <input type="checkbox"/> (05) Native Hawaiian or other Pacific Islander |
| <input type="checkbox"/> (02) Black or African American | <input type="checkbox"/> (06) Hispanic, Spanish, or Latino/a/x |
| <input type="checkbox"/> (03) American Indian or Alaska Native | <input type="checkbox"/> (07) Middle Eastern or North African |
| <input type="checkbox"/> (04) White or Caucasian | <input type="checkbox"/> (99) Other: _____ |

15. What is the primary language spoken in your home? _____

16. Which of the following best describes your ANNUAL household income? [Check only ONE.]

- | | | |
|---|---|---|
| <input type="checkbox"/> (01) Less than \$10,000 | <input type="checkbox"/> (05) \$35,000 - \$49,999 | <input type="checkbox"/> (09) \$150,000 - \$199,999 |
| <input type="checkbox"/> (02) \$10,000 - \$14,999 | <input type="checkbox"/> (06) \$50,000 - \$74,999 | <input type="checkbox"/> (10) \$200,000 or more |
| <input type="checkbox"/> (03) \$15,000 - \$24,999 | <input type="checkbox"/> (07) \$75,000 - \$99,999 | |
| <input type="checkbox"/> (04) \$25,000 - \$34,999 | <input type="checkbox"/> (08) \$100,000 - \$149,999 | |

17. Which of the following BEST describes your employment status? [Check ALL that apply.]

- | | |
|---|---|
| <input type="checkbox"/> (1) Employed full-time | <input type="checkbox"/> (5) Gig work or side hustle |
| <input type="checkbox"/> (2) Employed part-time | <input type="checkbox"/> (6) Retired |
| <input type="checkbox"/> (3) Student full-time | <input type="checkbox"/> (7) Not currently employed not looking for work |
| <input type="checkbox"/> (4) Student part-time | <input type="checkbox"/> (8) Not currently employed actively looking for work |

18. What is your current gender identity? [Check ALL that apply.]

- | | | |
|---|---|--|
| <input type="checkbox"/> (1) Female | <input type="checkbox"/> (4) Trans Male | <input type="checkbox"/> (6) I prefer to self-identify as: _____ |
| <input type="checkbox"/> (2) Male | <input type="checkbox"/> (5) Non-Binary | <input type="checkbox"/> (7) I prefer not to answer |
| <input type="checkbox"/> (3) Trans Female | | |

19. Would you like to be entered into a drawing for a chance to receive one \$500 prepaid Visa gift card for completing this survey?

- (1) Yes [Answer Q19a.] (2) No

19a. If so, please provide your contact information:

Phone Number: _____ Email Address: _____

Interest in a Focus Group or Online Panel. If you would be willing to participate in a focus group/online panel sponsored by Movability to discuss some of the issues addressed on this survey, please provide your contact information below.

Name: _____ Phone: _____

Email: _____

Thank you for taking the time to complete this survey.

Your participation is greatly appreciated, and your insights will contribute to valuable research on commuting patterns and travel activities.