There were 27,450 students in the data set that fed this table. The response rates for these questions are: 89.5% for the Internet question, 86.5% for the Wireless question, and 94.9% for all other questions. These statistics are the percent of responders that answered in the affirmative (not the percent of students in the data set). For any more detailed analysis please go to MMSD Website noted below.

	Internet Questions			Computer Questions				Phone Questions		
	Internet	Wireless	Desktop	Laptop	Chromebook	Tablet	Yes to any of the previous	No computer	Smartphone	Cellphone
Overall	88%	85%	45%	53%	3%	46%	82%	4%	45%	/3%
Race and Ethnicity subsection										
African-American	74%	69%	34%	31%	1%	31%	64%	9%	37%	11%
Hispanic	79%	73%	33%	34%	2%	33%	69%	7%	34%	10%
Two or more races	87%	82%	42%	51%	2%	46%	81%	7%	49%	13%
Asian	93%	89%	48%	60%	2%	44%	87%	1%	36%	12%
White	97%	95%	55%	68%	3%	58%	94%	1%	55%	15%
Economic status subsection										
Low-income	78%	72%	34%	35%	2%	31%	69%	8%	35%	11%
Not low-income	98 %	96%	56%	69 %	3%	59%	94%	۱%	54%	14%
Gender subsection										
Female	88%	84%	44%	54%	3%	46%	82%	4%	46%	13%
Male	88%	85%	46%	52%	2%	45%	82%	4%	45%	13%
English Language Learner subs	ection									
ELL student	81%	75%	35%	36%	2%	34%	72%	5%	29%	10%
Not ELL student	90%	87%	48%	57%	3%	49%	84%	4%	49%	13%
Special education subsection										
Special education	83%	79%	42%	40%	2%	39%	74%	6%	37%	13%
No special education	89%	85%	46%	55%	3%	47%	83%	4%	46%	13%

** Highlighted text indicates the percent is higher than the district overall

	Internet Question	Wireless Question	Other Questions
Crestwood	95%	92%	98%
Franklin	95%	91%	97%
Van Hise	95%	93%	98%
Olson	95%	91%	98%
Chavez	94%	91%	97%
Randall	94%	92%	97%
Orchard Ridge	94%	91%	98%
Stephens	93%	89%	98%
Huegel	93%	92%	96%
Elvehjem	93%	91%	97%
Gompers	92%	89%	97%
Nuestro Mundo	92%	89%	97%
Kennedy	92%	89%	96%
Schenk	92%	88%	97%
Mendota	92%	89%	95%
Shorewood	91%	89%	96%
Lincoln	90%	88%	98%
Thoreau	90%	88%	96%
Glendale	90%	90%	96%
Sandburg	90%	88%	96%
Lowell	90%	87%	95%
Emerson	89%	86%	95%
Marquette	89%	87%	93%
Allis	88%	84%	93%
Lindbergh	88%	85%	97%
Midvale	88%	86%	97%
Falk	88%	85%	93%
Leopold	87%	84%	94%
Hawthorne	87%	85%	94%
Lapham	85%	83%	91%
Lake View	83%	81%	99 %
Muir	82%	79%	89%
Elementary schools overall	91%	88%	96%

Elementary school response rates for questions

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** Table is ordered from high to low on Internet Question response rate

	Internet Question	Wireless Question	Other Questions
Toki	95%	94%	99%
Jefferson	94%	91%	98%
Spring Harbor	94%	90%	98%
Hamilton	92%	89%	96%
Sherman	91%	88%	96%
O'Keeffe	91%	88%	96%
Cherokee	91%	88%	97%
Badger Rock	90%	89%	96%
Black Hawk	90%	86%	96%
Sennett	89%	87%	96%
Wright	88%	84%	97%
Whitehorse	87%	83%	96%
Middle schools overall	91%	88%	97%

Middle school response rates for questions

** Table is ordered from high to low on Internet Question

	Internet Question	Wireless Question	Other Questions
Memorial	92%	88%	97%
Shabazz	91%	85%	94%
West	90%	86%	96%
East	88%	85%	94%
La Follette	88%	84%	94%
High schools overall	89%	85%	95%

High school response rates for questions

** Table is ordered from high to low on Internet Question

4K school response rate for questions

	Internet	Wireless	Other
	Question	Question	Questions
4K, PK Off Site	66.8%	65.1%	69.8%

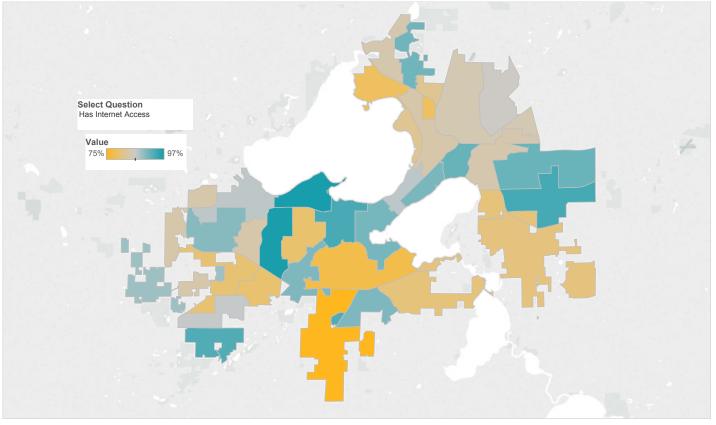
https://accountability.madison.k12.wi.us/visualdata

https://public.tableausoftware.com/profile/bo.mccready#!/vizhome/AccesstoTechnology/AccesstoTechnology https://public.tableausoftware.com/profile/bo.mccready#!/vizhome/MMSDAccesstoTechnology-Map/MMSDtechmap

Access to Technology in MMSD Elementary Schools

This table shows the results of the 2014 Home Technology Survey distributed in MMSD. It shows the percent of students with indicated access to the technology item mentioned living within each school attendance area. Use the "Select Question" dropdown to choose which survey question you want to see represented on the map. Hold your mouse over an attendance area to see the school's name and the percent of students with access to the device indicated in the question selected.

The color gradient goes from the lowest to highest values by question; this means that even questions with small variance in actual responses will have large color variance, so look at the numbers at either end of the "Value" scale to see the low and high values for that question.



MADISON METROPOLITAN SCHOOL DISTRICT

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