

Ranking of select variables for places in Ohio with 65,000 or more population with those that are statistically the same, higher, or lower than Cleveland, OH noted the ranking is from highest to lowest

Obs	AreaName	Household Population	Margin of Error - Household Population	Statistically the Same? - Household Population	Rank - Household Population	Median Age	Margin of Error - Median Age	Statistically the Same? - Median Age	Rank - Median Age	Percent Bachelor's Degree	Margin of Error - Percent Bachelor's Degree	Statistically the Same? - Percent Bachelor's Degree	Rank - Percent Bachelor's Degree	Median Income	Margin of Error - Median Income	Statistically the Same? - Median Income	Rank - Median Income	Poverty Individual
1	Akron	200,181	7,678	lower	5	34.7	1.1	same	6	21.7	2	higher	3	32,937	2,387	higher	4	20.1
2	Canton	72,584	5,103	lower	8	34.6	1.4	same	7	12.3	2.5	same	8	27,460	2,955	higher	7	27.4
3	Cincinnati	287,540	9,886	lower	3	33.3	1.1	lower	9	27.8	1.8	higher	2	29,554	1,601	higher	6	25
4	Cleveland	414,534	12,480	same	2	35.3	0.7	same	5	12.6	0.9	same	7	24,105	1,355	same	10	32.4
5	Columbus	693,983	10,268	higher	1	32.1	0.5	lower	10	31.4	1.1	higher	1	40,405	825	higher	2	18.5
6	Dayton	132,679	6,973	lower	6	35.4	1.9	same	4	14.3	2.2	same	6	25,928	1,873	same	9	28.9
7	Lorain	65,476	4,540	lower	10	37	2.7	same	3	10.1	2.3	lower	10	30,936	4,264	higher	5	17.6
8	Parma	79,708	6,477	lower	7	39.5	2.8	higher	1	21.5	3.2	higher	4	47,843	2,731	higher	1	6.5
9	Toledo	285,937	6,831	lower	4	34.2	0.8	lower	8	17.3	1.6	higher	5	33,044	1,959	higher	3	23.4
10	Youngstown	65,844	4,374	lower	9	37.3	2.6	same	2	10.4	2	lower	9	26,516	4,507	same	8	24.3

*Note: The margin of error for % employed in manufacturing and % female-headed household is calculated using Instructions for Applying Statistical Testing to ACS Data found on the the Census Bureau's website and is not obtained directly from the ACS sample*

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Obs	AreaName	Margin of Error - Poverty Individual	Statistically the Same? - Poverty Individual	Rank - Poverty Individual	Unemployment Rate	Margin of Error - Unemployment Rate	Statistically the Same? - Unemployment Rate	Rank - Unemployment Rate	Percent Manufacturing	Margin of Error - Percent Manufacturing	Statistically the Same? - Percent Manufacturing	Rank - Percent Manufacturing	Percent Female Headed Household	Margin of Error - Percent Female-Headed Household	Statistically the Same? - Percent Female-Headed Household	Rank - Percent Female-Headed Household
1	Akron	2.3	lower	7	9.7	1.9	lower	8	13.2	2.1	same	7	18.8	2.1	lower	7
2	Canton	6	same	3	15.4	3.8	same	2	16.5	3.2	same	3	22.5	4.6	same	3
3	Cincinnati	2.7	lower	4	10.5	1.6	lower	7	10.8	1.8	lower	9	19	2.1	lower	6
4	Cleveland	2.2	same	1	17.1	2.2	same	1	13.8	1.7	same	6	24.9	1.8	same	2
5	Columbus	1.2	lower	8	7.9	0.8	lower	9	7.7	0.9	lower	10	15.6	0.9	lower	9
6	Dayton	3.8	same	2	13	2.6	lower	5	13.1	2.8	same	8	19.7	2.1	lower	5
7	Lorain	4	lower	9	13.3	3.7	same	4	23.1	4.3	higher	1	20.9	4.8	same	4
8	Parma	2.1	lower	10	-99999998	0			15.5	2.9	same	4	8.7	2.1	lower	10
9	Toledo	2.2	lower	6	11.6	1.7	lower	6	17.6	2.4	higher	2	16.4	1.7	lower	8
10	Youngstown	5.9	lower	5	14.1	3.5	same	3	15.2	4.2	same	5	29.7	4.2	higher	1

*Note: The margin of error for % employed in manufacturing and % female-headed household is calculated using Instructions for Applying Statistical Testing to ACS Data found on the the Census Bureau's website and is not obtained directly from the ACS sample*