
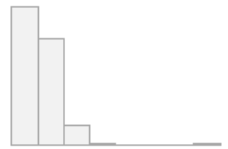

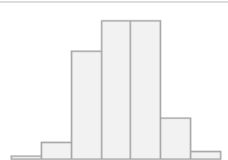
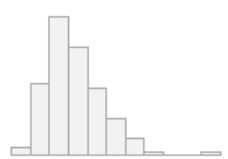
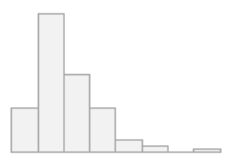
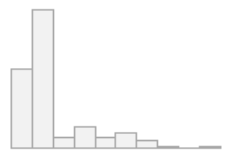
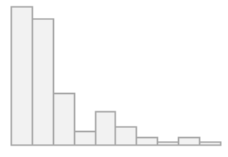
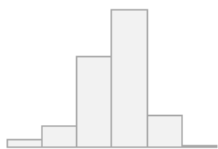
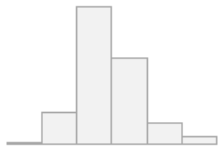
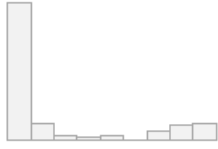
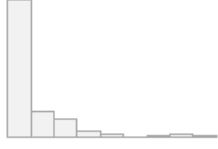
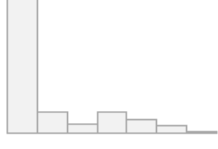
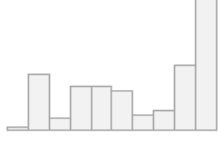

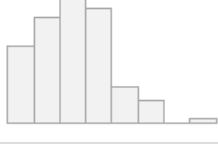
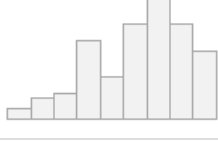
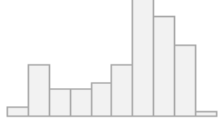


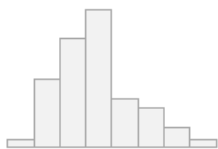
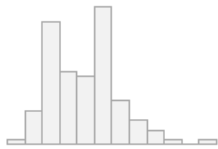
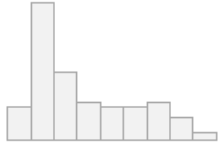
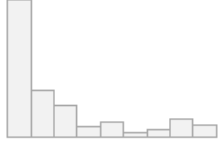
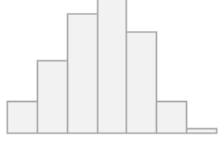
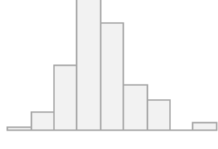
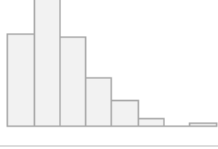
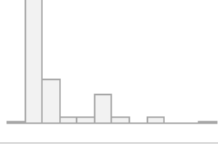
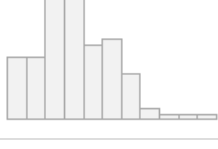
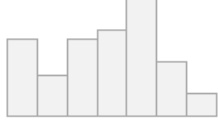
Data Frame Summary

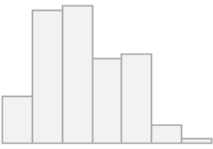
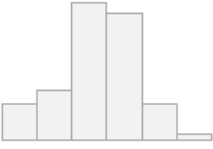
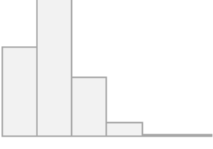
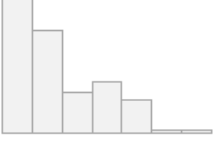
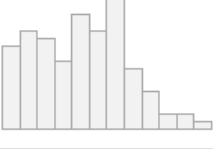
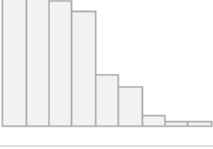
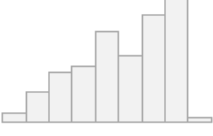
City_Miami_census

N: 109

No	Variable	Stats / Values	Freqs (% of Valid)	Graph	Valid	Missing
1	tract [character]	1. 001002 2. 001004 3. 001005 4. 001006 5. 001104 6. 001301 7. 001302 8. 001401 9. 001402 10. 001501 [99 others]	1 (0.9%) 1 (0.9%) 1 (0.9%) 1 (0.9%) 1 (0.9%) 1 (0.9%) 1 (0.9%) 1 (0.9%) 1 (0.9%) 1 (0.9%) 99 (91.1%)		109 (100%)	0 (0%)
2	land_area [numeric]	mean (sd) : 1096920.62 (890754.29) min < med < max : 91954 < 988204 < 7108338 IQR (CV) : 747778 (0.81)	109 distinct val.		109 (100%)	0 (0%)
3	water_area [integer]	mean (sd) : 244249.63 (807365.4) min < med < max : 0 < 0 < 5195605 IQR (CV) : 27052 (3.31)	47 distinct val.		109 (100%)	0 (0%)
4	med_age [numeric]	mean (sd) : 38.63 (5.38) min < med < max : 23.1 < 38.5 < 52.8 IQR (CV) : 8.3 (0.14)	86 distinct val.		109 (100%)	0 (0%)
5	Occupied_housing_units [integer]	mean (sd) : 1665.1 (769.99) min < med < max : 253 < 1530 < 5119 IQR (CV) : 946 (0.46)	107 distinct val.		109 (100%)	0 (0%)
6	renter_occupied [integer]	mean (sd) : 1069.97 (616.7) min < med < max : 232 < 884 < 3981 IQR (CV) : 701 (0.58)	105 distinct val.		109 (100%)	0 (0%)
7	med_income [integer]	mean (sd) : 29421.91 (16908.65) min < med < max : 14315 < 22078 < 100338 IQR (CV) : 10131 (0.57)	109 distinct val.		109 (100%)	0 (0%)
8	mean_income [integer]	mean (sd) : 63860.34 (39102.31) min < med < max : 24790 < 49129 < 211483 IQR (CV) : 30523 (0.61)	109 distinct val.		109 (100%)	0 (0%)

No	Variable	Stats / Values	Freqs (% of Valid)	Graph	Valid	Missing
9	perc_female [numeric]	mean (sd) : 50.43 (4.39) min < med < max : 36 < 51 < 61.5 IQR (CV) : 5.4 (0.09)	77 distinct val.		109 (100%)	0 (0%)
10	perc_male [numeric]	mean (sd) : 49.57 (4.39) min < med < max : 38.5 < 49 < 64 IQR (CV) : 5.4 (0.09)	77 distinct val.		109 (100%)	0 (0%)
11	perc_black [numeric]	mean (sd) : 20.08 (29.63) min < med < max : 0 < 2.5 < 87.4 IQR (CV) : 24.8 (1.48)	74 distinct val.		109 (100%)	0 (0%)
12	perc_asian [numeric]	mean (sd) : 1.03 (1.73) min < med < max : 0 < 0.2 < 8.9 IQR (CV) : 1.6 (1.67)	31 distinct val.		109 (100%)	0 (0%)
13	perc_white [numeric]	mean (sd) : 13.68 (16.14) min < med < max : 0 < 5.3 < 60.1 IQR (CV) : 19.6 (1.18)	89 distinct val.		109 (100%)	0 (0%)
14	perc_latino [numeric]	mean (sd) : 64.33 (30.05) min < med < max : 9.4 < 70.3 < 99.2 IQR (CV) : 55.2 (0.47)	96 distinct val.		109 (100%)	0 (0%)
15	perc_other [numeric]	mean (sd) : 0.21 (0.67) min < med < max : 0 < 0 < 5.7 IQR (CV) : 0 (3.11)	16 distinct val.		109 (100%)	0 (0%)
16	house_with_child [numeric]	mean (sd) : 22.51 (6.96) min < med < max : 10.3 < 22.2 < 47.3 IQR (CV) : 8.7 (0.31)	93 distinct val.		109 (100%)	0 (0%)
17	renter [numeric]	mean (sd) : 66.84 (19.6) min < med < max : 19.2 < 70.7 < 98.3 IQR (CV) : 30.6 (0.29)	101 distinct val.		109 (100%)	0 (0%)
18	highschool [numeric]	mean (sd) : 28.9 (11.56) min < med < max : 3.6 < 31.7 < 47.5 IQR (CV) : 15.9 (0.4)	94 distinct val.		109 (100%)	0 (0%)

No	Variable	Stats / Values	Freqs (% of Valid)	Graph	Valid	Missing
19	associate [numeric]	mean (sd) : 6.92 (2.88) min < med < max : 1.6 < 6.4 < 16 IQR (CV) : 3.7 (0.42)	65 distinct val.		109 (100%)	0 (0%)
20	some_college [numeric]	mean (sd) : 12.84 (3.91) min < med < max : 5.8 < 12.7 < 26.1 IQR (CV) : 5.3 (0.3)	75 distinct val.		109 (100%)	0 (0%)
21	bachelor [numeric]	mean (sd) : 16.31 (10.85) min < med < max : 1.2 < 13.3 < 42.3 IQR (CV) : 17.1 (0.67)	96 distinct val.		109 (100%)	0 (0%)
22	graduate [numeric]	mean (sd) : 11.4 (12.5) min < med < max : 0 < 5.4 < 41.9 IQR (CV) : 12.3 (1.1)	86 distinct val.		109 (100%)	0 (0%)
23	year_65_up [numeric]	mean (sd) : 15.7 (6.54) min < med < max : 2.1 < 15.7 < 32.9 IQR (CV) : 8.1 (0.42)	88 distinct val.		109 (100%)	0 (0%)
24	eight_to_24 [numeric]	mean (sd) : 8.05 (2.77) min < med < max : 1.9 < 7.7 < 16.4 IQR (CV) : 3.6 (0.34)	66 distinct val.		109 (100%)	0 (0%)
25	unemployment_rate [numeric]	mean (sd) : 10.1 (6.72) min < med < max : 0.9 < 9 < 35.1 IQR (CV) : 8.1 (0.67)	88 distinct val.		109 (100%)	0 (0%)
26	per_cap_income [integer]	mean (sd) : 26453.96 (20244.05) min < med < max : 7650 < 17253 < 111292 IQR (CV) : 14801 (0.77)	109 distinct val.		109 (100%)	0 (0%)
27	tot_pop [integer]	mean (sd) : 4604.41 (2025.75) min < med < max : 1163 < 4403 < 11139 IQR (CV) : 2763 (0.44)	108 distinct val.		109 (100%)	0 (0%)
28	income_15_to_24 [numeric]	mean (sd) : 16.63 (8.95) min < med < max : 0 < 18.2 < 33.9 IQR (CV) : 13.1 (0.54)	87 distinct val.		109 (100%)	0 (0%)

No	Variable	Stats / Values	Freqs (% of Valid)	Graph	Valid	Missing
29	income_35_to_49 [numeric]	mean (sd) : 13.58 (6.83) min < med < max : 0 < 12.8 < 34 IQR (CV) : 11.7 (0.5)	87 distinct val.		109 (100%)	0 (0%)
30	income_50_to_74 [numeric]	mean (sd) : 13.88 (5.6) min < med < max : 0 < 14.2 < 29.9 IQR (CV) : 6.8 (0.4)	86 distinct val.		109 (100%)	0 (0%)
31	income_75_to_99 [numeric]	mean (sd) : 7.79 (4.71) min < med < max : 0 < 7.2 < 25.1 IQR (CV) : 5.6 (0.6)	82 distinct val.		109 (100%)	0 (0%)
32	income_100_to_149 [numeric]	mean (sd) : 9.09 (7.58) min < med < max : 0 < 7 < 30.7 IQR (CV) : 11.7 (0.83)	78 distinct val.		109 (100%)	0 (0%)
33	non_cit [numeric]	mean (sd) : 27.68 (13.1) min < med < max : 5 < 28.1 < 60.6 IQR (CV) : 20.5 (0.47)	99 distinct val.		109 (100%)	0 (0%)
34	foreign [integer]	mean (sd) : 2545.73 (1692.48) min < med < max : 356 < 2269 < 8393 IQR (CV) : 2105 (0.66)	109 distinct val.		109 (100%)	0 (0%)
35	perc_foreign_pop [numeric]	mean (sd) : 52.83 (19.77) min < med < max : 8.4 < 55.4 < 80.4 IQR (CV) : 33.3 (0.37)	99 distinct val.		109 (100%)	0 (0%)

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2018-08-28