

Summary Data including name, division, population 1960 and 1970, change_1970, and 3 created variables (data=new_us_data)

STATENAME	DIVISION	POPULATION_1960	POPULATION_1970	CHANGE_1970	pop_per_change	abs_difference	total_num_seat_changes
Nevada	Mountain	285,278	488,738	71.3	41.63	29.67	0
Florida	South Atlantic	4,951,560	6,789,443	37.1	27.07	10.03	12
Arizona	Mountain	1,302,161	1,770,900	36.0	26.47	9.53	4
Alaska	Pacific	226,167	300,382	32.8	24.71	8.09	1
California	Pacific	15,717,204	19,953,134	27.0	21.23	5.77	35
Maryland	South Atlantic	3,100,689	3,922,399	26.5	20.95	5.55	2
Colorado	Mountain	1,753,947	2,207,259	25.8	20.54	5.26	2
Delaware	South Atlantic	446,292	548,104	22.8	18.58	4.22	0
New Hampshire	New England	606,921	737,681	21.5	17.73	3.77	0
Hawaii	Pacific	632,772	768,561	21.5	17.67	3.83	2
Connecticut	New England	2,535,234	3,031,709	19.6	16.38	3.22	1
Washington	Pacific	2,853,214	3,409,169	19.5	16.31	3.19	4
Utah	Mountain	890,627	1,059,273	18.9	15.92	2.98	1
Oregon	Pacific	1,768,687	2,091,385	18.2	15.43	2.77	2
New Jersey	Middle Atlantic	6,066,782	7,168,164	18.2	15.36	2.84	5

Summary Statistics including average, minimum, maximum, and multiplier (data=new_budget)

department	Variable	Mean	Minimum	Maximum
A	average_budget	1907333.33	1316000.00	2466000.00
	min_budget	1550000.00	1070000.00	1990000.00
	max_budget	2230000.00	1550000.00	2840000.00
	multiplier	1.1200000	1.1200000	1.1200000
B	average_budget	2034666.67	1418000.00	3128000.00
	min_budget	1670000.00	1160000.00	2560000.00
	max_budget	2370000.00	1700000.00	3580000.00
	multiplier	1.1200000	1.1200000	1.1200000
C	average_budget	2037333.33	1406000.00	3106000.00
	min_budget	1670000.00	1160000.00	2590000.00
	max_budget	2380000.00	1640000.00	3550000.00
	multiplier	1.1200000	1.1200000	1.1200000
D	average_budget	2897333.33	2126000.00	3466000.00
	min_budget	2376666.67	1710000.00	2870000.00
	max_budget	3456666.67	2420000.00	4370000.00
	multiplier	1.1200000	1.1200000	1.1200000