

Expected Outputs:

Car Accident Deaths by State Chart

Number of Car Accident Deaths by State in 2017

Obs	State	Deaths
1	Alabama	948
2	Alaska	79
3	Arizona	1000
4	Arkansas	493
5	Californ	3602
6	Colorado	648
7	Connecti	278
8	Delaware	119
9	Florida	3112
10	Georgia	1540
11	Hawaii	107
12	Idaho	244
13	Illinois	1097
14	Indiana	914
15	Iowa	330
16	Kansas	461
17	Kentucky	782
18	Louisian	760
19	Maine	172
20	Maryland	550
21	Massachu	350
22	Michigan	1030
23	Minnesot	357
24	Mississi	690
25	Missouri	930
26	Montana	186
27	Nebraska	228
28	Nevada	309
29	New_Hamp	102
30	New_Jers	624
31	New_Mexi	379
32	New_York	999
33	North_Ca	1412
34	North_Da	115
35	Ohio	1179
36	Oklahoma	655
37	Oregon	437
38	Pennsylv	1137
39	Rhode_Is	83
40	South_Ca	988
41	Tennesse	1040
42	Texas	3722
43	Utah	273
44	Vermont	69
45	Virginia	839
46	Washingt	565
47	West_Vir	303
48	Wisconsi	613
49	Wyoming	123

Frequency of Death Rates > 600

Frequency of States with Death Rates Greater Than 600

The FREQ Procedure

State	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Alabama	1	4.17	1	4.17
Arizona	1	4.17	2	8.33
Californ	1	4.17	3	12.50
Colorado	1	4.17	4	16.67
Florida	1	4.17	5	20.83
Georgia	1	4.17	6	25.00
Illinois	1	4.17	7	29.17
Indiana	1	4.17	8	33.33
Kentucky	1	4.17	9	37.50
Louisian	1	4.17	10	41.67
Michigan	1	4.17	11	45.83
Mississi	1	4.17	12	50.00
Missouri	1	4.17	13	54.17
New_Jers	1	4.17	14	58.33
New_York	1	4.17	15	62.50
North_Ca	1	4.17	16	66.67
Ohio	1	4.17	17	70.83
Oklahoma	1	4.17	18	75.00
Pennsylv	1	4.17	19	79.17
South_Ca	1	4.17	20	83.33
Tennesse	1	4.17	21	87.50
Texas	1	4.17	22	91.67
Virginia	1	4.17	23	95.83
Wisconsi	1	4.17	24	100.00

Frequency of Deaths 2017 Car Accident Deaths Data Analysis

2017 Car Accident Deaths Data Analysis

The MEANS Procedure

Analysis Variable : Deaths				
N	Mean	Std Dev	Minimum	Maximum
49	754.5510204	802.7616412	69.0000000	3722.00