SAS Program for CRAC Design-HOUSE_PRICES

Obs	GRADE	FLOORS	BEDROOMS	SQFT_LIVING	PRICE
1	7	1	2	1160	468000
2	7	1	2	1200	189000
3	7	1	2	1070	252700
4	7	1	2	1980	585000
5	7	1	2	2020	355000
6	7	1	3	1180	221900
7	7	1	3	1060	291850
8	7	1	3	1780	229500
9	7	1	3	1370	400000
10	7	1	3	1250	230000
11	7	1	4	1960	604000
12	7	1	4	1620	385000
13	7	1	4	2060	322500
14	7	1	4	1220	240000
15	7	1	4	1760	380000
16	7	1.5	2	1430	455000
17	7	1.5	2	1420	592500
18	7	1.5	2	1490	625000
19	7	1.5	2	2130	730000
20	7	1.5	2	1100	450000
21	7	1.5	3	1430	310000
22	7	1.5	3	2770	317625
23	7	1.5	3	1980	555000
24	7	1.5	3	1670	460000
25	7	1.5	3	1110	560000
26	7	1.5	4	1600	485000
27	7	1.5	4	2330	687500
28	7	1.5	4	2750	571000
29	7	1.5	4	1610	535000
30	7	1.5	4	2100	445000
31	7	2	2	1610	215000
32	7	2	2	1030	335000
33	7	2	2	2420	430000
34	7	2	2	1050	163500
35	7	2	2	1450	655000
36	7	2	3	2570	538000
37	7	2	3	1715	257500

SAS Program for CRAC Design-HOUSE_PRICES

Obs	GRADE	FLOORS	BEDROOMS	SQFT_LIVING	PRICE
38	7	2	3	1890	323000
39	7	2	3	1890	395000
40	7	2	3	1570	685000
41	7	2	4	2250	292500
42	7	2	4	2240	287000
43	7	2	4	1900	360000
44	7	2	4	1980	243500
45	7	2	4	2070	430000
46	8	1	2	1240	188500
47	8	1	2	3900	1072000
48	8	1	2	1320	467000
49	8	1	2	1510	479950
50	8	1	2	1420	641000
51	8	1	3	1680	510000
52	8	1	3	3560	662500
53	8	1	3	2150	650000
54	8	1	3	1680	356000
55	8	1	3	1580	430000
56	8	1	4	4220	775000
57	8	1	4	2160	260000
58	8	1	4	2010	660500
59	8	1	4	2590	452000
60	8	1	4	2030	500000
61	8	1.5	2	1410	439900
62	8	1.5	2	1600	672324
63	8	1.5	2	2700	1260000
64	8	1.5	2	1750	575000
65	8	1.5	2	1700	710000
66	8	1.5	3	1400	667000
67	8	1.5	3	1090	535000
68	8	1.5	3	2300	696000
69	8	1.5	3	1660	780000
70	8	1.5	3	1180	610000
71	8	1.5	4	2750	1450000
72	8	1.5	4	2370	834000
73	8	1.5	4	2610	1000000
74	8	1.5	4	1820	1010000

SAS Program for CRAC Design-HOUSE_PRICES

Obs	GRADE	FLOORS	BEDROOMS	SQFT_LIVING	PRICE
75	8	1.5	4	2440	780000
76	8	2	2	1230	490000
77	8	2	2	1400	372500
78	8	2	2	1270	531000
79	8	2	2	1180	419000
80	8	2	2	1370	359000
81	8	2	3	2450	329000
82	8	2	3	2450	937000
83	8	2	3	2320	580500
84	8	2	3	3160	488000
85	8	2	3	2420	301000
86	8	2	4	2570	719000
87	8	2	4	2360	640000
88	8	2	4	2620	605000
89	8	2	4	1850	430000
90	8	2	4	2380	360000
91	9	1	2	2680	775000
92	9	1	2	1880	460000
93	9	1	2	3570	835000
94	9	1	2	1670	539950
95	9	1	2	1910	435000
96	9	1	3	3050	2000000
97	9	1	3	2753	1350000
98	9	1	3	2370	790000
99	9	1	3	2930	559900
100	9	1	3	2500	662000
101	9	1	4	2480	840000
102	9	1	4	2240	592500
103	9	1	4	3650	2400000
104	9	1	4	1710	749000
105	9	1	4	3140	578000
106	9	1.5	2	2360	1087500
107	9	1.5	2	2460	1370000
108	9	1.5	2	1590	850000
109	9	1.5	2	2320	1150000
110	9	1.5	2	1410	399900
111	9	1.5	3	2070	850830

SAS Program for CRAC Design-HOUSE_PRICES

Obs	GRADE	FLOORS	BEDROOMS	SQFT_LIVING	PRICE
112	9	1.5	3	3950	784000
113	9	1.5	3	2170	876650
114	9	1.5	3	2730	1338750
115	9	1.5	3	2350	339000
116	9	1.5	4	2050	740000
117	9	1.5	4	5450	610000
118	9	1.5	4	3190	1249000
119	9	1.5	4	3040	870000
120	9	1.5	4	3160	1280000
121	9	2	2	1070	259950
122	9	2	2	1780	935000
123	9	2	2	1590	409900
124	9	2	2	2540	945000
125	9	2	2	1295	487028
126	9	2	3	2140	940000
127	9	2	3	2770	461000
128	9	2	3	2320	437500
129	9	2	3	2910	770000
130	9	2	3	2714	465000
131	9	2	4	2950	650000
132	9	2	4	2570	625000
133	9	2	4	2290	785000
134	9	2	4	2830	885000
135	9	2	4	3230	480000

SAS Program for CRAC Design-HOUSE_PRICES

The GLM Procedure

Class Level Information		
Class	**Levels**	**Values**
GRADE	3	7 8 9
BEDROOMS	3	2 3 4

Number of Observations Read	135
Number of Observations Used	135

SAS Program for CRAC Design-HOUSE_PRICES

The GLM Procedure

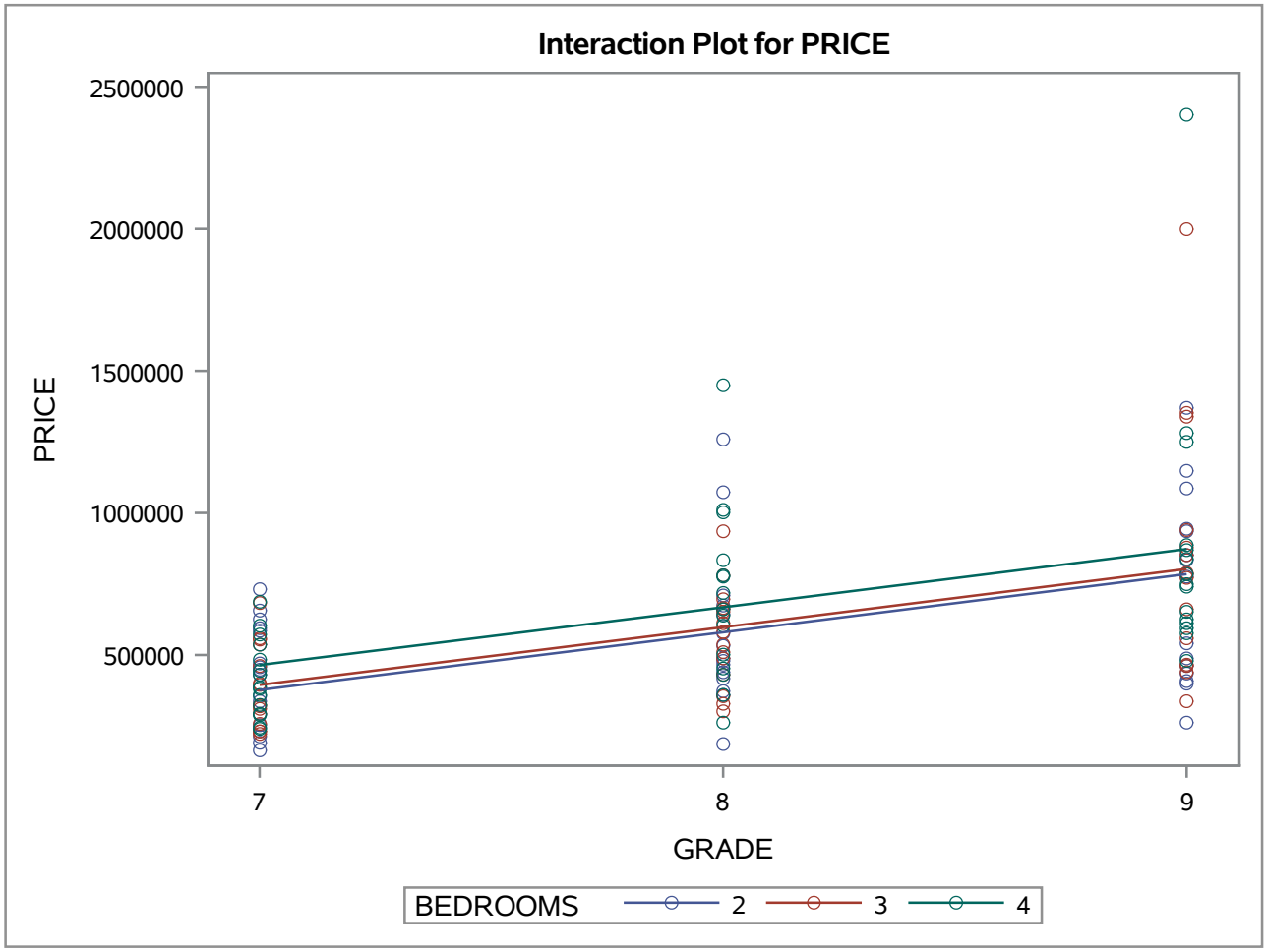
Dependent Variable: PRICE PRICE

Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	4	3.9375007E12	984375181497	11.30	<.0001
Error	130	1.1327833E13	87137174997		
Corrected Total	134	1.5265333E13			

R-Square	Coeff Var	Root MSE	PRICE Mean
0.257937	47.94058	295190.1	615741.5

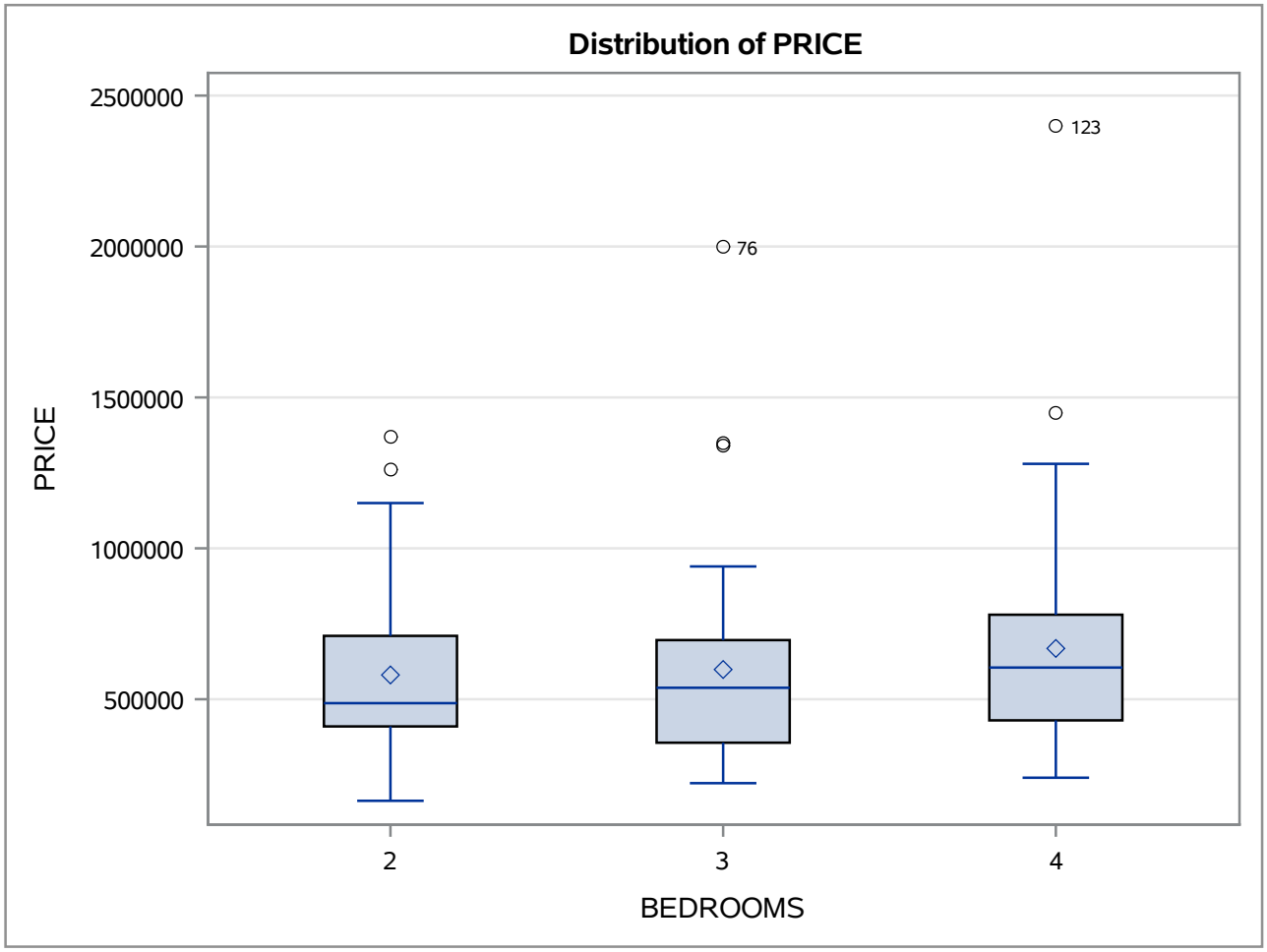
Source	DF	Type I SS	Mean Square	F Value	Pr > F
GRADE	2	3.7431265E12	1.8715633E12	21.48	<.0001
BEDROOMS	2	194374183732	97187091866	1.12	0.3309

Source	DF	Type III SS	Mean Square	F Value	Pr > F
GRADE	2	3.7431265E12	1.8715633E12	21.48	<.0001
BEDROOMS	2	194374183732	97187091866	1.12	0.3309



SAS Program for CRAC Design-HOUSE_PRICES

The GLM Procedure



SAS Program for CRAC Design-HOUSE_PRICES

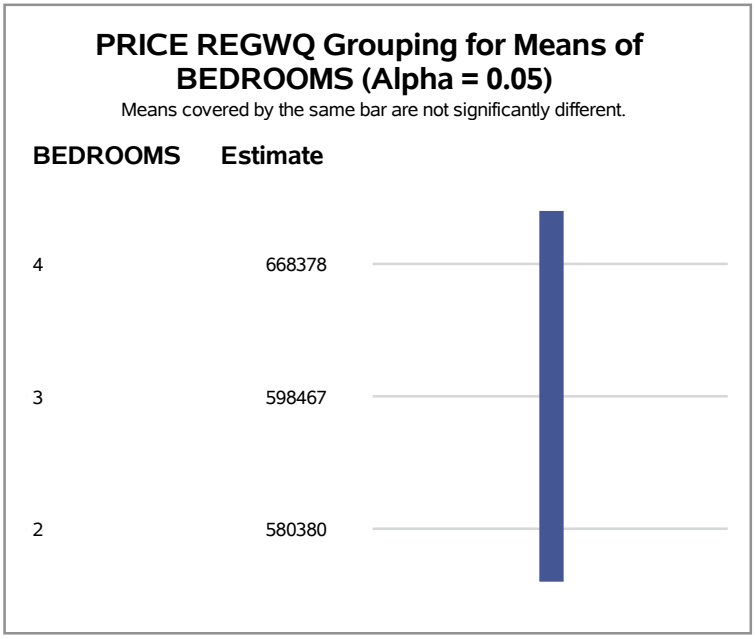
The GLM Procedure

Ryan-Einot-Gabriel-Welsch Multiple Range Test for PRICE

Note: This test controls the Type I experimentwise error rate.

Alpha	0.05
Error Degrees of Freedom	130
Error Mean Square	8.714E10

Number of Means	**2**	**3**
Critical Range	123117.65	147542.33



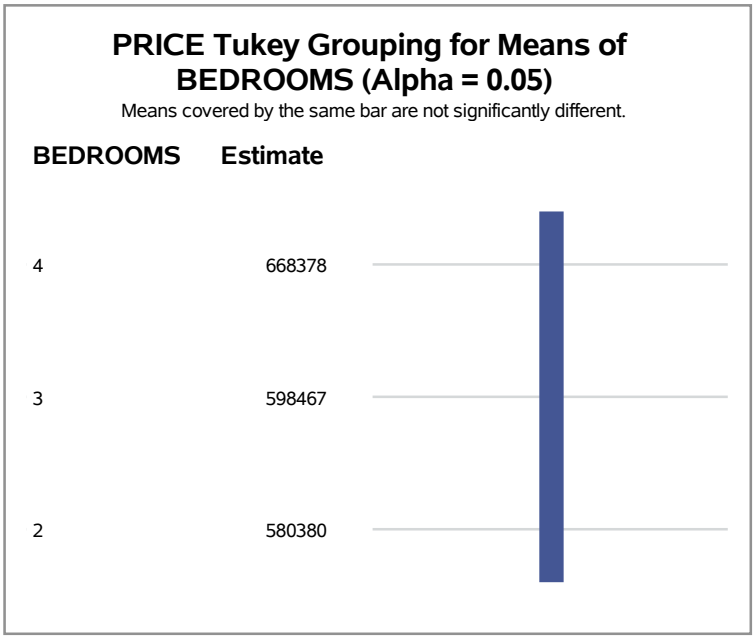
SAS Program for CRAC Design-HOUSE_PRICES

The GLM Procedure

Tukey's Studentized Range (HSD) Test for PRICE

Note: This test controls the Type I experimentwise error rate, but it generally has a higher Type II error rate than REGWQ.

Alpha	0.05
Error Degrees of Freedom	130
Error Mean Square	8.714E10
Critical Value of Studentized Range	3.35290
Minimum Significant Difference	147542



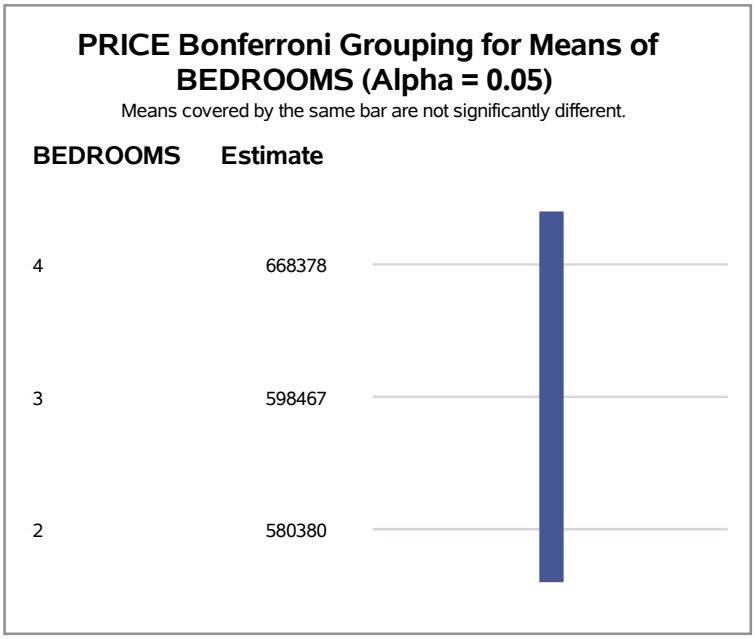
SAS Program for CRAC Design-HOUSE_PRICES

The GLM Procedure

Bonferroni (Dunn) t Tests for PRICE

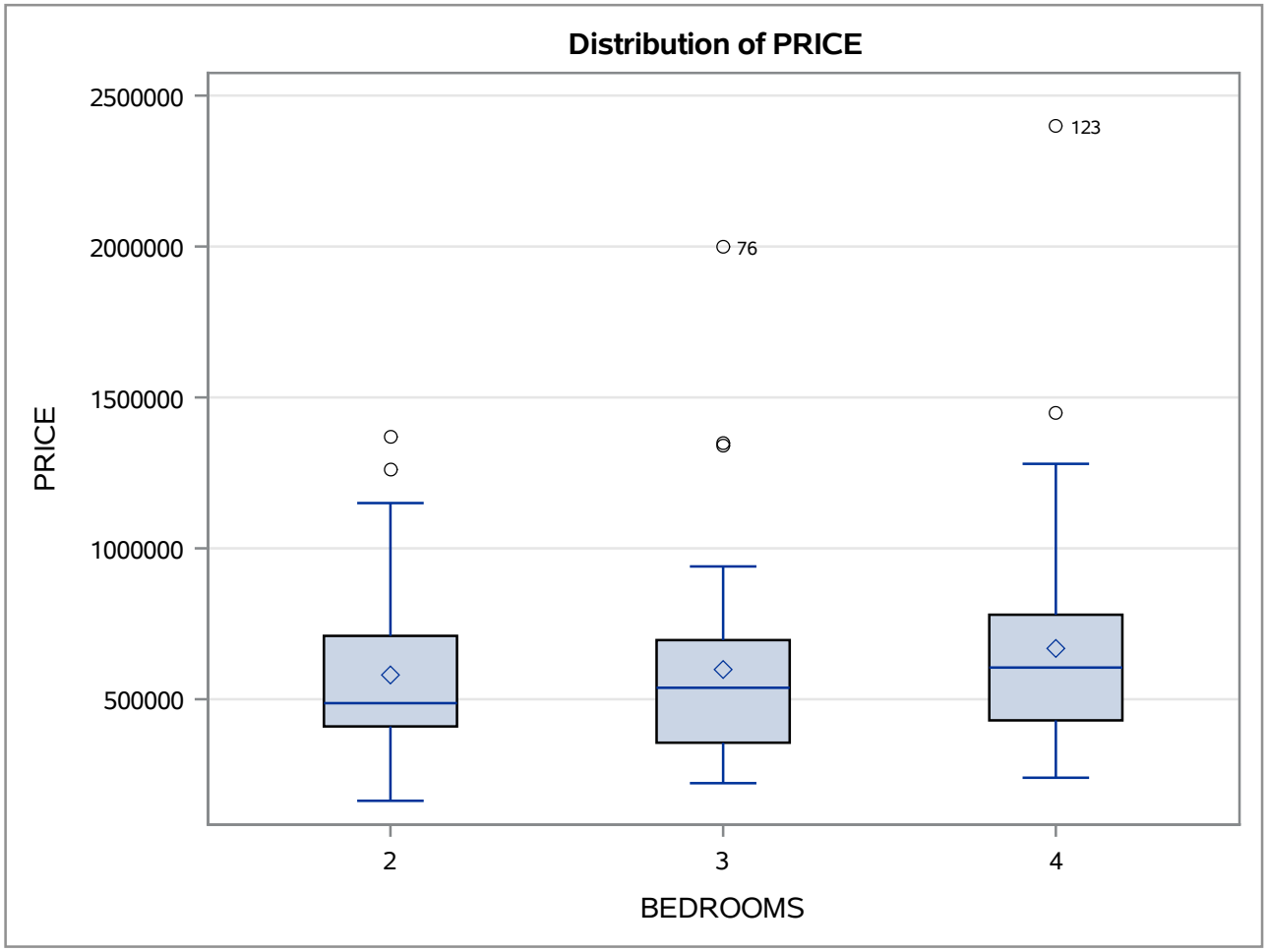
Note: This test controls the Type I experimentwise error rate, but it generally has a higher Type II error rate than REGWQ.

Alpha	0.05
Error Degrees of Freedom	130
Error Mean Square	8.714E10
Critical Value of t	2.42535
Minimum Significant Difference	150934



SAS Program for CRAC Design-HOUSE_PRICES

The GLM Procedure



Level of BEDROOMS	N	PRICE	
		Mean	Std Dev
2	45	580380.044	289360.996
3	45	598466.778	336714.123
4	45	668377.778	381333.995

SAS Program for CRAC Design-HOUSE_PRICES

The UNIVARIATE Procedure
Variable: PRICE (PRICE)

BEDROOMS=2 GRADE=7

Moments			
N	15	**Sum Weights**	15
Mean	433380	**Sum Observations**	6500700
Std Deviation	179839.695	**Variance**	3.23423E10
Skewness	-0.0057963	**Kurtosis**	-1.141178
Uncorrected SS	3.27007E12	**Corrected SS**	4.52792E11
Coeff Variation	41.4969992	**Std Error Mean**	46434.4097

Basic Statistical Measures			
Location		**Variability**	
Mean	433380.0	**Std Deviation**	179840
Median	450000.0	**Variance**	3.23423E10
Mode	.	**Range**	566500
		Interquartile Range	339800

Tests for Location: Mu0=0				
Test	**Statistic**		**p Value**	
Student's t	**t**	9.333165	**Pr > |t|**	<.0001
Sign	**M**	7.5	**Pr >= |M|**	<.0001
Signed Rank	**S**	60	**Pr >= |S|**	<.0001

Quantiles (Definition 5)	
Level	**Quantile**
100% Max	730000
99%	730000
95%	730000
90%	655000
75% Q3	592500
50% Median	450000
25% Q1	252700
10%	189000
5%	163500
1%	163500
0% Min	163500

SAS Program for CRAC Design-HOUSE_PRICES

The UNIVARIATE Procedure
Variable: PRICE (PRICE)

BEDROOMS=2 GRADE=7

Extreme Observations							
Lowest				Highest			
Value	BEDROOMS	GRADE	Obs	Value	BEDROOMS	GRADE	Obs
163500	2	7	14	585000	2	7	4
189000	2	7	2	592500	2	7	7
215000	2	7	11	625000	2	7	8
252700	2	7	3	655000	2	7	15
335000	2	7	12	730000	2	7	9

SAS Program for CRAC Design-HOUSE_PRICES

The UNIVARIATE Procedure
Variable: PRICE (PRICE)

BEDROOMS=2 GRADE=8

Moments			
N	15	**Sum Weights**	15
Mean	578478.267	**Sum Observations**	8677174
Std Deviation	274850.284	**Variance**	7.55427E10
Skewness	1.39573379	**Kurtosis**	2.08527333
Uncorrected SS	6.07715E12	**Corrected SS**	1.0576E12
Coeff Variation	47.5126378	**Std Error Mean**	70966.0381

Basic Statistical Measures			
Location		**Variability**	
Mean	578478.3	**Std Deviation**	274850
Median	490000.0	**Variance**	7.55427E10
Mode	.	**Range**	1071500
		Interquartile Range	253324

Tests for Location: Mu0=0				
Test	**Statistic**		**p Value**	
Student's t	**t**	8.15148	**Pr > |t|**	<.0001
Sign	**M**	7.5	**Pr >= |M|**	<.0001
Signed Rank	**S**	60	**Pr >= |S|**	<.0001

Quantiles (Definition 5)	
Level	**Quantile**
100% Max	1260000
99%	1260000
95%	1260000
90%	1072000
75% Q3	672324
50% Median	490000
25% Q1	419000
10%	359000
5%	188500
1%	188500
0% Min	188500

SAS Program for CRAC Design-HOUSE_PRICES

The UNIVARIATE Procedure
Variable: PRICE (PRICE)

BEDROOMS=2 GRADE=8

Extreme Observations							
Lowest				Highest			
Value	BEDROOMS	GRADE	Obs	Value	BEDROOMS	GRADE	Obs
188500	2	8	16	641000	2	8	20
359000	2	8	30	672324	2	8	22
372500	2	8	27	710000	2	8	25
419000	2	8	29	1072000	2	8	17
439900	2	8	21	1260000	2	8	23

SAS Program for CRAC Design-HOUSE_PRICES

The UNIVARIATE Procedure
Variable: PRICE (PRICE)

BEDROOMS=2 GRADE=9

Moments			
N	15	**Sum Weights**	15
Mean	729281.867	**Sum Observations**	10939228
Std Deviation	329171.572	**Variance**	1.08354E11
Skewness	0.38712644	**Kurtosis**	-0.8788731
Uncorrected SS	9.49474E12	**Corrected SS**	1.51695E12
Coeff Variation	45.1363988	**Std Error Mean**	84991.7344

Basic Statistical Measures			
Location		**Variability**	
Mean	729281.9	**Std Deviation**	329172
Median	775000.0	**Variance**	1.08354E11
Mode	.	**Range**	1110050
		Interquartile Range	510000

Tests for Location: Mu0=0				
Test	**Statistic**		**p Value**	
Student's t	**t**	8.580621	**Pr > |t|**	<.0001
Sign	**M**	7.5	**Pr >= |M|**	<.0001
Signed Rank	**S**	60	**Pr >= |S|**	<.0001

Quantiles (Definition 5)	
Level	**Quantile**
100% Max	1370000
99%	1370000
95%	1370000
90%	1150000
75% Q3	945000
50% Median	775000
25% Q1	435000
10%	399900
5%	259950
1%	259950
0% Min	259950

SAS Program for CRAC Design-HOUSE_PRICES

The UNIVARIATE Procedure
Variable: PRICE (PRICE)

BEDROOMS=2 GRADE=9

Extreme Observations							
Lowest				Highest			
Value	BEDROOMS	GRADE	Obs	Value	BEDROOMS	GRADE	Obs
259950	2	9	41	935000	2	9	42
399900	2	9	40	945000	2	9	44
409900	2	9	43	1087500	2	9	36
435000	2	9	35	1150000	2	9	39
460000	2	9	32	1370000	2	9	37

SAS Program for CRAC Design-HOUSE_PRICES

The UNIVARIATE Procedure
Variable: PRICE (PRICE)

BEDROOMS=3 GRADE=7

Moments			
N	15	**Sum Weights**	15
Mean	384958.333	**Sum Observations**	5774375
Std Deviation	144576.326	**Variance**	2.09023E10
Skewness	0.69946822	**Kurtosis**	-0.5666052
Uncorrected SS	2.51553E12	**Corrected SS**	2.92632E11
Coeff Variation	37.556357	**Std Error Mean**	37329.4469

Basic Statistical Measures			
Location		**Variability**	
Mean	384958.3	**Std Deviation**	144576
Median	323000.0	**Variance**	2.09023E10
Mode	.	**Range**	463100
		Interquartile Range	280500

Tests for Location: Mu0=0				
Test	**Statistic**		**p Value**	
Student's t	**t**	10.31246	**Pr > |t|**	<.0001
Sign	**M**	7.5	**Pr >= |M|**	<.0001
Signed Rank	**S**	60	**Pr >= |S|**	<.0001

Quantiles (Definition 5)	
Level	**Quantile**
100% Max	685000
99%	685000
95%	685000
90%	560000
75% Q3	538000
50% Median	323000
25% Q1	257500
10%	229500
5%	221900
1%	221900
0% Min	221900

SAS Program for CRAC Design-HOUSE_PRICES

The UNIVARIATE Procedure
Variable: PRICE (PRICE)

BEDROOMS=3 GRADE=7

Extreme Observations							
Lowest				Highest			
Value	BEDROOMS	GRADE	Obs	Value	BEDROOMS	GRADE	Obs
221900	3	7	46	460000	3	7	54
229500	3	7	48	538000	3	7	56
230000	3	7	50	555000	3	7	53
257500	3	7	57	560000	3	7	55
291850	3	7	47	685000	3	7	60

SAS Program for CRAC Design-HOUSE_PRICES

The UNIVARIATE Procedure
Variable: PRICE (PRICE)

BEDROOMS=3 GRADE=8

Moments			
N	15	**Sum Weights**	15
Mean	568800	**Sum Observations**	8532000
Std Deviation	174868.502	**Variance**	3.0579E10
Skewness	0.27277046	**Kurtosis**	-0.0350138
Uncorrected SS	5.28111E12	**Corrected SS**	4.28106E11
Coeff Variation	30.7434075	**Std Error Mean**	45150.853

Basic Statistical Measures			
Location		**Variability**	
Mean	568800.0	**Std Deviation**	174869
Median	580500.0	**Variance**	3.0579E10
Mode	.	**Range**	636000
		Interquartile Range	237000

Tests for Location: Mu0=0				
Test	**Statistic**		**p Value**	
Student's t	**t**	12.59777	**Pr > |t|**	<.0001
Sign	**M**	7.5	**Pr >= |M|**	<.0001
Signed Rank	**S**	60	**Pr >= |S|**	<.0001

Quantiles (Definition 5)	
Level	**Quantile**
100% Max	937000
99%	937000
95%	937000
90%	780000
75% Q3	667000
50% Median	580500
25% Q1	430000
10%	329000
5%	301000
1%	301000
0% Min	301000

SAS Program for CRAC Design-HOUSE_PRICES

The UNIVARIATE Procedure
Variable: PRICE (PRICE)

BEDROOMS=3 GRADE=8

Extreme Observations							
Lowest				Highest			
Value	BEDROOMS	GRADE	Obs	Value	BEDROOMS	GRADE	Obs
301000	3	8	75	662500	3	8	62
329000	3	8	71	667000	3	8	66
356000	3	8	64	696000	3	8	68
430000	3	8	65	780000	3	8	69
488000	3	8	74	937000	3	8	72

SAS Program for CRAC Design-HOUSE_PRICES

The UNIVARIATE Procedure
Variable: PRICE (PRICE)

BEDROOMS=3 GRADE=9

Moments			
N	15	**Sum Weights**	15
Mean	841642	**Sum Observations**	12624630
Std Deviation	437837.29	**Variance**	1.91701E11
Skewness	1.45232681	**Kurtosis**	2.41271718
Uncorrected SS	1.33092E13	**Corrected SS**	2.68382E12
Coeff Variation	52.0217966	**Std Error Mean**	113049.102

Basic Statistical Measures			
Location		**Variability**	
Mean	841642.0	**Std Deviation**	437837
Median	784000.0	**Variance**	1.91701E11
Mode	.	**Range**	1661000
		Interquartile Range	475000

Tests for Location: Mu0=0				
Test	**Statistic**		**p Value**	
Student's t	**t**	7.444924	**Pr > |t|**	<.0001
Sign	**M**	7.5	**Pr >= |M|**	<.0001
Signed Rank	**S**	60	**Pr >= |S|**	<.0001

Quantiles (Definition 5)	
Level	**Quantile**
100% Max	2000000
99%	2000000
95%	2000000
90%	1350000
75% Q3	940000
50% Median	784000
25% Q1	465000
10%	437500
5%	339000
1%	339000
0% Min	339000

SAS Program for CRAC Design-HOUSE_PRICES

The UNIVARIATE Procedure
Variable: PRICE (PRICE)

BEDROOMS=3 GRADE=9

Extreme Observations							
Lowest				Highest			
Value	BEDROOMS	GRADE	Obs	Value	BEDROOMS	GRADE	Obs
339000	3	9	85	876650	3	9	83
437500	3	9	88	940000	3	9	86
461000	3	9	87	1338750	3	9	84
465000	3	9	90	1350000	3	9	77
559900	3	9	79	2000000	3	9	76

SAS Program for CRAC Design-HOUSE_PRICES

The UNIVARIATE Procedure
Variable: PRICE (PRICE)

BEDROOMS=4 GRADE=7

Moments			
N	15	**Sum Weights**	15
Mean	417866.667	**Sum Observations**	6268000
Std Deviation	136211.163	**Variance**	1.85535E10
Skewness	0.49841414	**Kurtosis**	-0.6383008
Uncorrected SS	2.87894E12	**Corrected SS**	2.59749E11
Coeff Variation	32.5968004	**Std Error Mean**	35169.5711

Basic Statistical Measures			
Location		**Variability**	
Mean	417866.7	**Std Deviation**	136211
Median	385000.0	**Variance**	1.85535E10
Mode	.	**Range**	447500
		Interquartile Range	242500

Tests for Location: Mu0=0				
Test	**Statistic**		**p Value**	
Student's t	**t**	11.88148	**Pr > |t|**	<.0001
Sign	**M**	7.5	**Pr >= |M|**	<.0001
Signed Rank	**S**	60	**Pr >= |S|**	<.0001

Quantiles (Definition 5)	
Level	**Quantile**
100% Max	687500
99%	687500
95%	687500
90%	604000
75% Q3	535000
50% Median	385000
25% Q1	292500
10%	243500
5%	240000
1%	240000
0% Min	240000

SAS Program for CRAC Design-HOUSE_PRICES

The UNIVARIATE Procedure
Variable: PRICE (PRICE)

BEDROOMS=4 GRADE=7

Extreme Observations							
Lowest				Highest			
Value	BEDROOMS	GRADE	Obs	Value	BEDROOMS	GRADE	Obs
240000	4	7	94	485000	4	7	96
243500	4	7	104	535000	4	7	99
287000	4	7	102	571000	4	7	98
292500	4	7	101	604000	4	7	91
322500	4	7	93	687500	4	7	97

SAS Program for CRAC Design-HOUSE_PRICES

The UNIVARIATE Procedure
Variable: PRICE (PRICE)

BEDROOMS=4 GRADE=8

Moments			
N	15	**Sum Weights**	15
Mean	698366.667	**Sum Observations**	10475500
Std Deviation	301980.514	**Variance**	9.11922E10
Skewness	0.9568391	**Kurtosis**	1.48797447
Uncorrected SS	8.59243E12	**Corrected SS**	1.27669E12
Coeff Variation	43.2409691	**Std Error Mean**	77971.0335

Basic Statistical Measures			
Location		**Variability**	
Mean	698366.7	**Std Deviation**	301981
Median	660500.0	**Variance**	9.11922E10
Mode	.	**Range**	1190000
		Interquartile Range	382000

Tests for Location: Mu0=0				
Test	**Statistic**		**p Value**	
Student's t	**t**	8.956745	**Pr > |t|**	<.0001
Sign	**M**	7.5	**Pr >= |M|**	<.0001
Signed Rank	**S**	60	**Pr >= |S|**	<.0001

Quantiles (Definition 5)	
Level	**Quantile**
100% Max	1450000
99%	1450000
95%	1450000
90%	1010000
75% Q3	834000
50% Median	660500
25% Q1	452000
10%	360000
5%	260000
1%	260000
0% Min	260000

SAS Program for CRAC Design-HOUSE_PRICES

The UNIVARIATE Procedure
Variable: PRICE (PRICE)

BEDROOMS=4 GRADE=8

Extreme Observations							
Lowest				Highest			
Value	BEDROOMS	GRADE	Obs	Value	BEDROOMS	GRADE	Obs
260000	4	8	107	780000	4	8	115
360000	4	8	120	834000	4	8	112
430000	4	8	119	1000000	4	8	113
452000	4	8	109	1010000	4	8	114
500000	4	8	110	1450000	4	8	111

SAS Program for CRAC Design-HOUSE_PRICES

The UNIVARIATE Procedure
Variable: PRICE (PRICE)

BEDROOMS=4 GRADE=9

Moments			
N	15	**Sum Weights**	15
Mean	888900	**Sum Observations**	13333500
Std Deviation	476412.869	**Variance**	2.26969E11
Skewness	2.56979574	**Kurtosis**	7.56727698
Uncorrected SS	1.50297E13	**Corrected SS**	3.17757E12
Coeff Variation	53.5957778	**Std Error Mean**	123009.274

Basic Statistical Measures			
Location		**Variability**	
Mean	888900.0	**Std Deviation**	476413
Median	749000.0	**Variance**	2.26969E11
Mode	.	**Range**	1920000
		Interquartile Range	275000

Tests for Location: Mu0=0				
Test	**Statistic**		**p Value**	
Student's t	**t**	7.226284	**Pr > |t|**	<.0001
Sign	**M**	7.5	**Pr >= |M|**	<.0001
Signed Rank	**S**	60	**Pr >= |S|**	<.0001

Quantiles (Definition 5)	
Level	**Quantile**
100% Max	2400000
99%	2400000
95%	2400000
90%	1280000
75% Q3	885000
50% Median	749000
25% Q1	610000
10%	578000
5%	480000
1%	480000
0% Min	480000

SAS Program for CRAC Design-HOUSE_PRICES

The UNIVARIATE Procedure
Variable: PRICE (PRICE)

BEDROOMS=4 GRADE=9

Extreme Observations							
Lowest				Highest			
Value	BEDROOMS	GRADE	Obs	Value	BEDROOMS	GRADE	Obs
480000	4	9	135	870000	4	9	129
578000	4	9	125	885000	4	9	134
592500	4	9	122	1249000	4	9	128
610000	4	9	127	1280000	4	9	130
625000	4	9	132	2400000	4	9	123