Obs	x1	x2	x3	y
1	5.05760	8.11757	5.94148	31.5596
2	4.12473	7.54537	5.75828	29.7828
3	5.85728	7.94817	5.96265	32.0026
4	5.27572	8.50847	5.79159	30.3810
5	4.91180	8.10329	5.85520	30.9365
6	3.75373	8.07083	5.99632	30.5986
7	5.26985	8.16088	6.05263	31.6597
8	4.75081	8.54690	6.03128	31.8571
9	4.77229	8.10687	5.96744	31.6479
10	5.03913	7.60707	5.95876	29.5193
11	5.01409	8.26166	5.98757	32.0590
12	5.29023	8.21426	5.98052	30.5929
13	5.49090	7.39564	6.12974	32.3047
14	5.23255	8.03809	6.10766	31.7962
15	4.43817	8.18898	6.02854	32.3241
16	4.61766	7.91284	6.02166	32.2389
17	5.45258	8.03980	5.93552	32.0112
18	5.31603	7.53001	5.98417	30.9458
19	4.80876	8.00524	5.94230	32.1506
20	4.93075	8.24809	6.10223	33.3452
21	5.00616	8.73046	6.00235	32.5314
22	5.06824	7.54882	5.79636	31.2022
23	3.96305	8.50401	6.06743	31.8143
24	5.41230	7.76729	6.02822	31.0563
25	5.51628	8.50608	5.95744	32.4168
26	5.22567	8.07342	5.79762	31.8986
27	4.28531	7.74896	6.06775	32.0622
28	5.99156	8.24433	6.09600	32.7848
29	4.32092	8.24013	5.83618	31.7692
30	5.43190	8.22636	6.05933	33.2626
31	4.41784	8.09717	5.92209	32.6581
32	4.73998	8.07170	5.95988	31.1549
33	3.53128	8.11261	6.06549	29.6484
34	4.77284	7.32612	6.07674	31.2692
35	4.50135	7.42182	5.88586	29.5311
36	4.78864	7.74220	5.88914	31.0791
37	4.81964	7.91943	5.83816	31.9671
38	4.54123	8.46920	6.00674	31.7653

Obs	x1	x2	x3	y
39	5.26813	7.46492	5.82918	31.7875
40	5.82826	7.75687	5.97482	32.6903
41	5.55160	7.87815	5.93630	31.7749
42	4.84258	8.02767	6.08409	30.4851
43	5.29263	7.99351	6.04115	33.7546
44	4.63730	7.83937	6.09246	32.6185
45	4.82683	7.70619	5.92841	31.4567
46	4.69906	8.11583	5.96337	31.9451
47	6.33564	8.52976	6.13395	34.3082
48	4.96430	7.43044	6.19411	31.9555
49	4.96704	8.29376	6.02522	32.6115
50	4.95799	7.91128	6.19219	33.4868
51	5.31359	7.89580	5.92795	30.9907
52	5.43611	7.62485	6.03747	31.9405
53	4.14948	7.37422	6.14012	30.7668
54	4.71360	8.40668	5.96346	31.7618
55	4.41532	7.52276	5.91336	30.7831
56	5.23773	8.00083	6.08244	32.2914
57	5.35781	8.57871	6.03270	32.4483
58	4.65602	8.16184	6.00173	32.1227
59	4.94702	8.01787	6.04484	31.8956
60	4.31290	8.70488	6.06295	31.4706
61	5.61480	8.07165	5.89950	32.3471
62	5.76012	7.34290	6.23198	32.7850
63	5.09929	7.82701	6.15179	32.6530
64	4.57558	8.20189	6.04519	30.4064
65	4.65733	8.07855	5.94329	32.5560
66	5.24975	8.01574	6.05998	31.9941
67	4.74419	8.43233	6.03986	32.3284
68	4.48944	7.78532	5.99534	31.3395
69	5.10341	8.29791	6.17163	32.6894
70	4.51986	7.82350	6.01748	31.4975
71	5.08925	8.41600	6.03880	32.2957
72	4.98584	8.20167	5.92723	30.4096
73	2.86720	8.16698	6.05608	30.6861
74	4.76927	7.82416	5.98071	30.3243
75	5.31345	8.07703	6.21634	33.6100
76	5.44026	8.34040	5.73250	30.9974

Obs	x1	x2	x3	y
77	4.63837	8.20943	5.88412	32.3827
78	4.59929	7.77357	6.03378	30.2200
79	4.53808	8.12345	5.80741	31.6493
80	5.67078	7.83787	6.25750	33.4500
81	4.35723	7.81737	5.69964	30.3558
82	5.39995	7.20404	6.01790	30.8246
83	4.67556	7.78569	6.01365	33.1472
84	4.50820	8.29812	6.03753	32.0010
85	4.84871	8.00888	5.97876	30.9188
86	6.05953	7.86926	6.04879	32.7526
87	4.81203	7.98742	6.13058	32.0869
88	4.95822	7.64468	6.03627	30.8834
89	5.39186	7.63982	6.13010	32.6041
90	4.84107	8.49892	5.99470	31.5756
91	5.77830	8.26900	5.96304	33.5622
92	4.45092	7.96757	5.97969	30.6296
93	4.64574	8.18418	6.11229	32.7936
94	5.21894	8.17269	6.07006	32.7441
95	4.66230	7.94398	5.87894	31.5319
96	4.93823	8.28205	5.95064	31.7345
97	4.92436	8.16051	6.01527	32.9560
98	5.25057	8.62789	6.01595	33.1556
99	4.23012	7.50321	6.02442	30.4009
100	4.12847	8.16145	6.10361	31.4870

Model: MODEL1
Dependent Variable: y

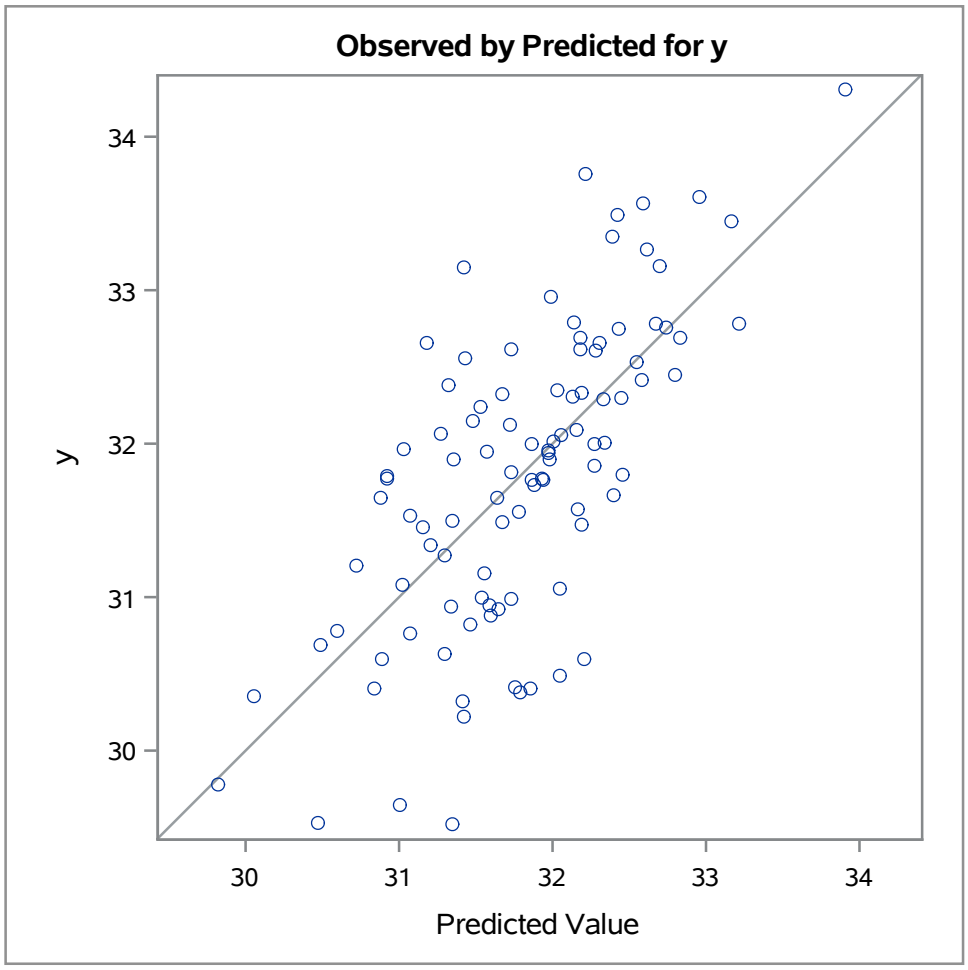
Number of Observations Read	100
Number of Observations Used	100

Analysis of Variance					
Source	**DF**	**Sum of Squares**	**Mean Square**	**F Value**	**Pr > F**
Model	3	46.63943	15.54648	29.38	<.0001
Error	96	50.79245	0.52909		
Corrected Total	99	97.43187			

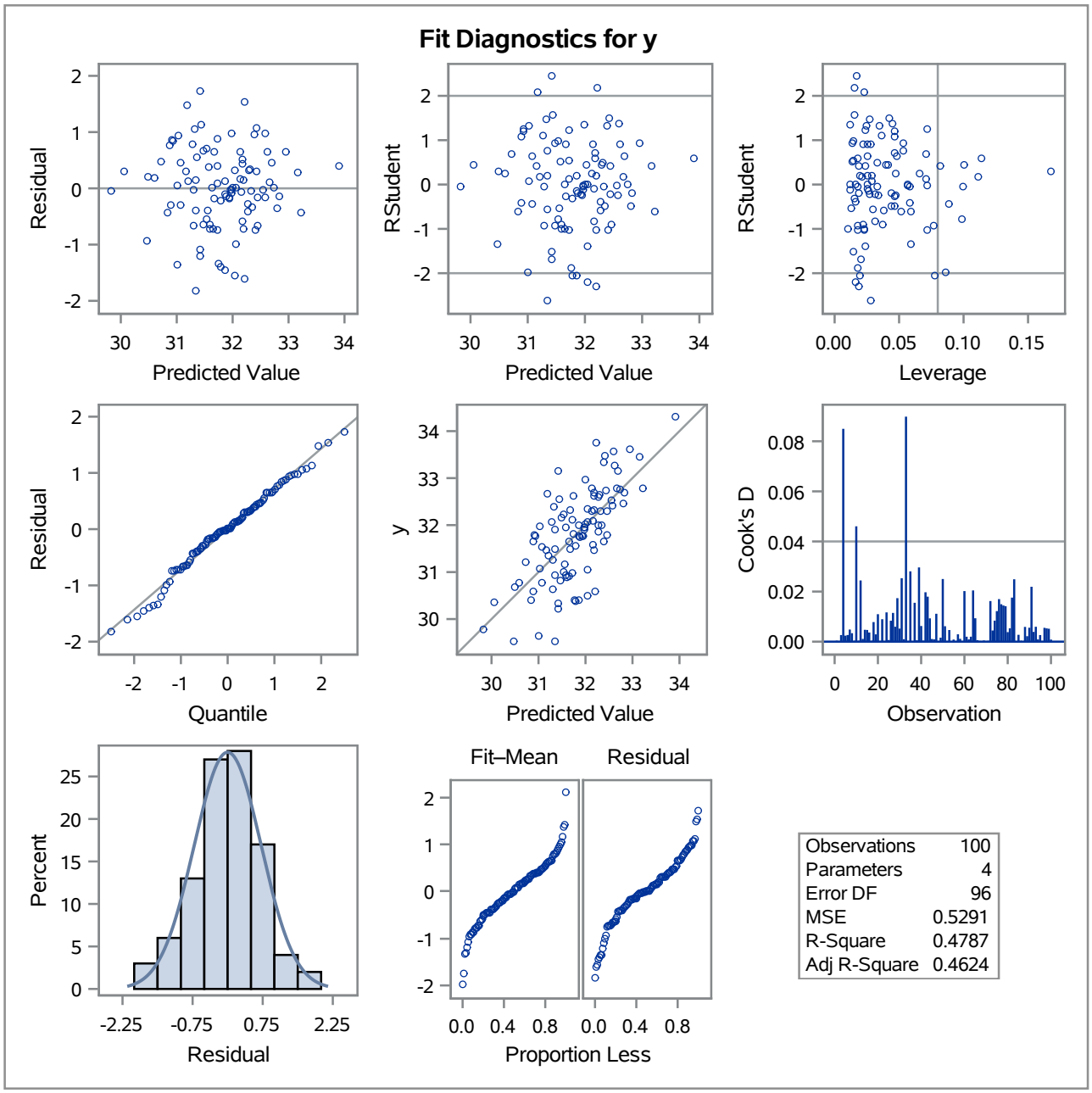
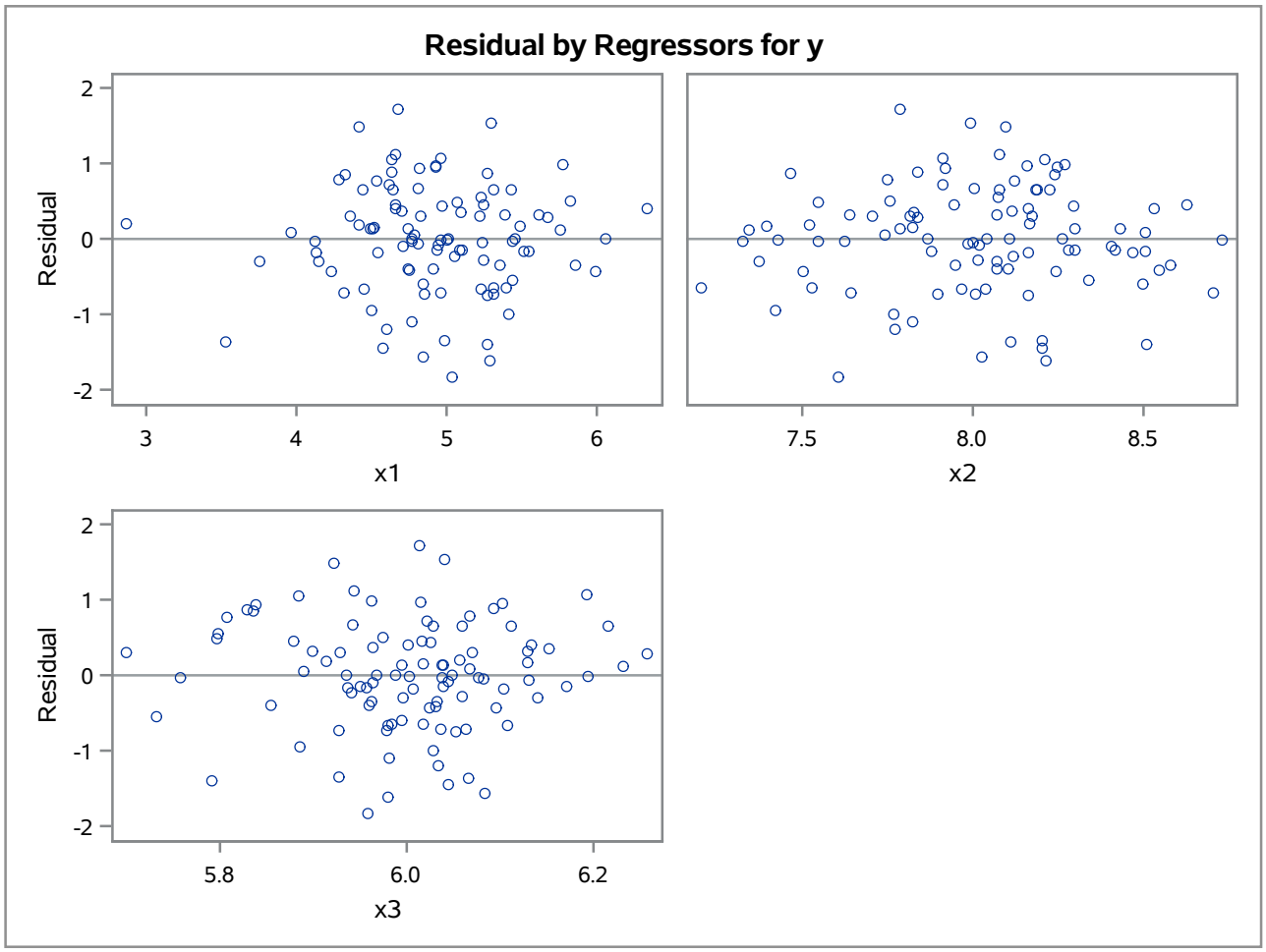
Root MSE	0.72738	**R-Square**	0.4787
Dependent Mean	31.79699	**Adj R-Sq**	0.4624
Coeff Var	2.28759		

Parameter Estimates					
Variable	**DF**	**Parameter Estimate**	**Standard Error**	**t Value**	**Pr > |t|**
Intercept	1	-1.67076	4.51071	-0.37	0.7119
x1	1	0.80351	0.13639	5.89	<.0001
x2	1	0.95303	0.21904	4.35	<.0001
x3	1	3.64468	0.68722	5.30	<.0001

Model: MODEL1
Dependent Variable: y



Model: MODEL1
Dependent Variable: y



Model: MODEL1
Dependent Variable: y