Obs	ID	duration	nBids	cond	startPr	shipPr	totalPr	shipSp	sellerRate	stockPhoto	wheels	title
20	110439000000	7	22	used	1	25.51	326.51	parcel	115	no	2	Nintedo Wii Console Bundle Guitar Hero 5 Mario Kart
65	130335000000	3	27	used	6.95	4	118.5	parcel	41	no	0	10 Nintendo Wii Games - MarioKart Wii, SpiderMan 3, etc

The FREQ Procedure

wheelsnew	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0 wheels	36	25.53	36	25.53
1 wheel	52	36.88	88	62.41
2+ wheel	53	37.59	141	100.00

The ANOVA Procedure

Class Level Information		
Class	**Levels**	**Values**
wheelsnew	3	0 wheels 1 wheel 2+ wheel

Number of Observations Read	141
Number of Observations Used	141

The ANOVA Procedure

Dependent Variable: totalPr

Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	2	7453.29515	3726.64757	123.18	<.0001
Error	138	4174.91484	30.25301		
Corrected Total	140	11628.20998			

R-Square	Coeff Var	Root MSE	totalPr Mean
0.640967	11.59614	5.500273	47.43191

Source	DF	Anova SS	Mean Square	F Value	Pr > F
wheelsnew	2	7453.295146	3726.647573	123.18	<.0001

Distribution of totalPr
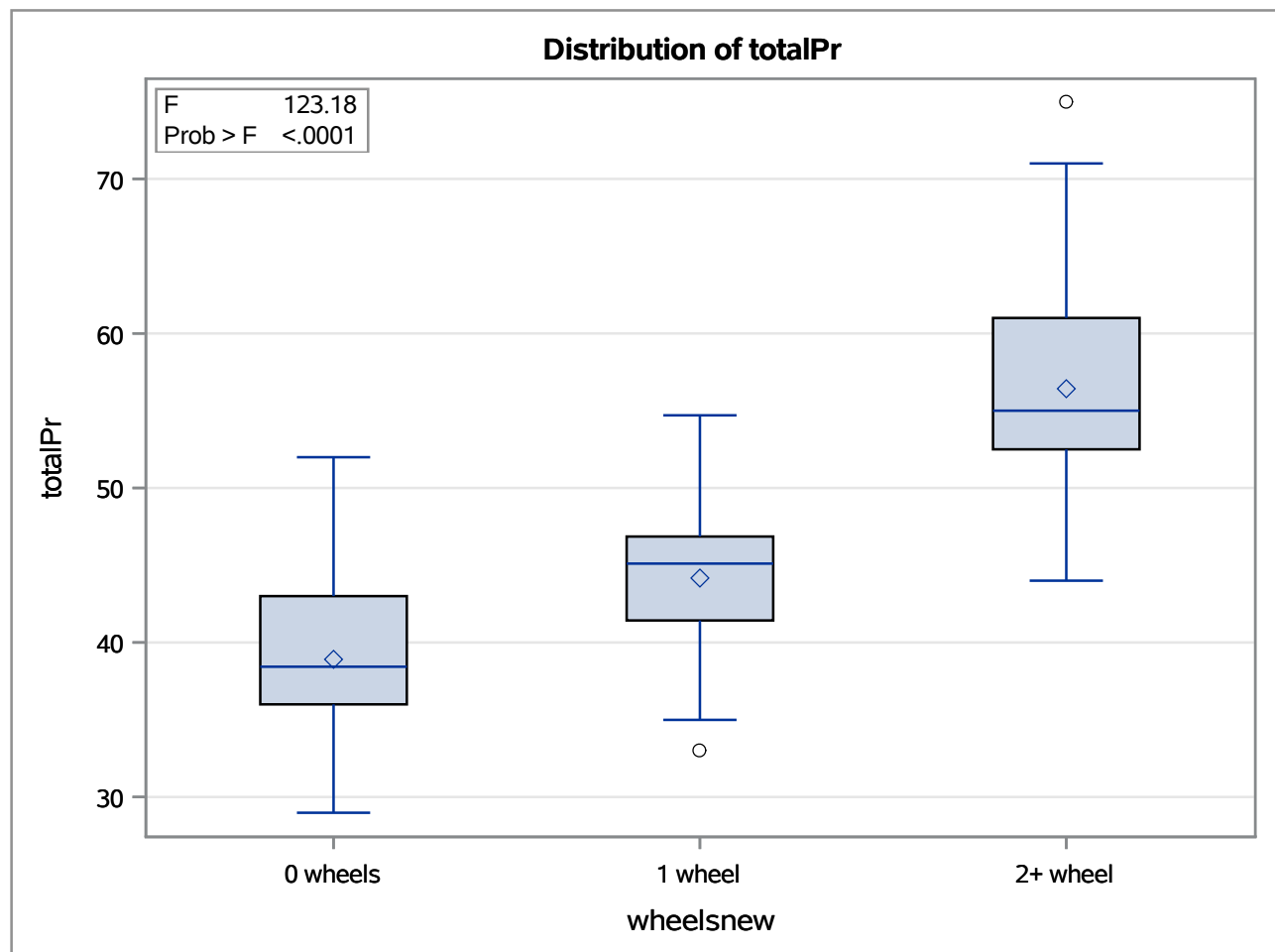
The ANOVA Procedure

Levene's Test for Homogeneity of totalPr Variance ANOVA of Squared Deviations from Group Means					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
wheelsnew	2	14700.8	7350.4	3.64	0.0289
Error	138	278816	2020.4		

The ANOVA Procedure

Distribution of totalPr
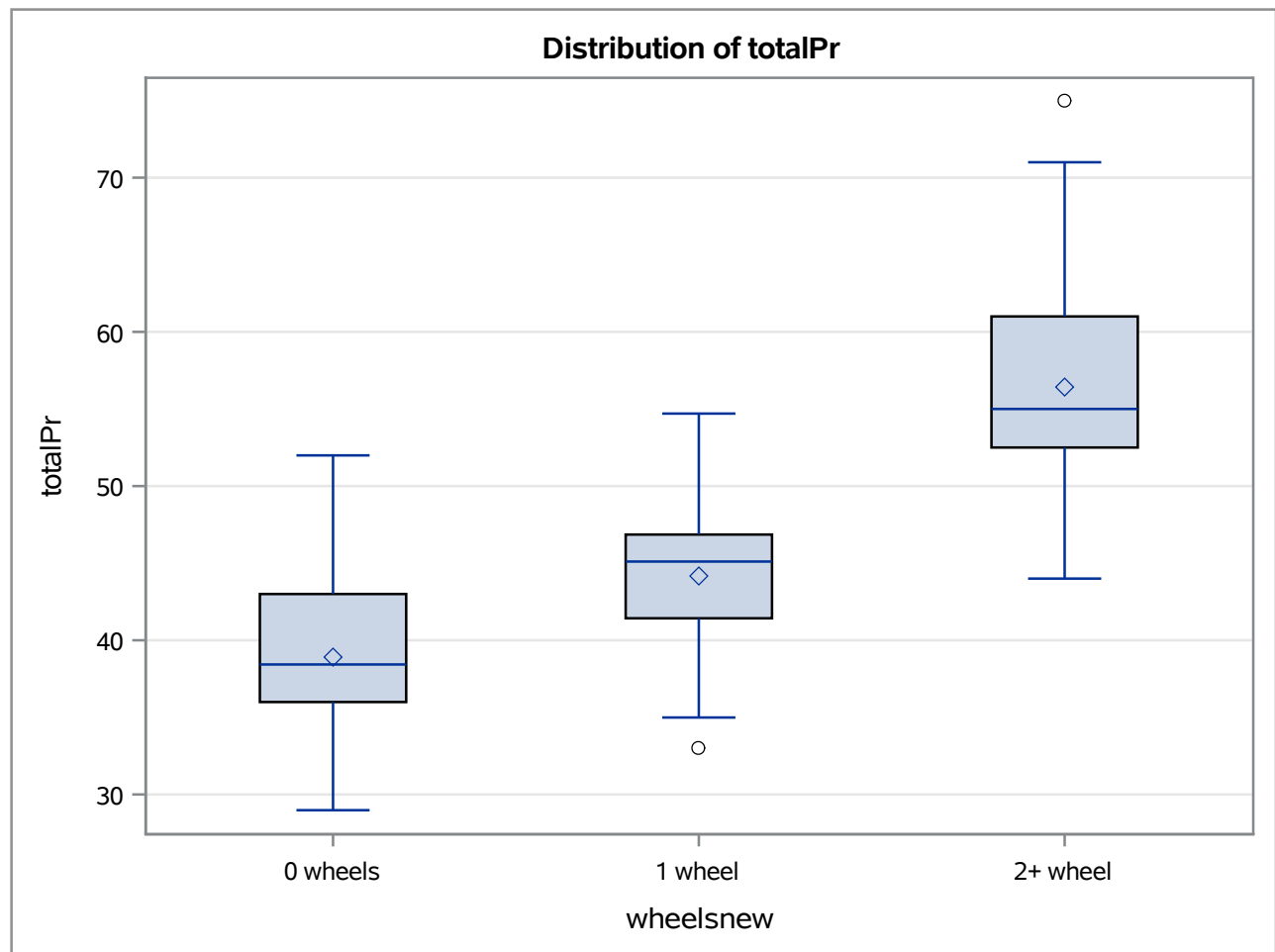
The ANOVA Procedure

Bonferroni (Dunn) t Tests for totalPr

Note: This test controls the Type I experimentwise error rate, but it generally has a higher Type II error rate than Tukey's for all pairwise comparisons.

Alpha	0.05
Error Degrees of Freedom	138
Error Mean Square	30.25301
Critical Value of t	2.42351

Comparisons significant at the 0.05 level are indicated by *.**				
wheelsnew Comparison	**Difference Between Means**	**Simultaneous 95% Confidence Limits**		
2+ wheel - 1 wheel	12.254	9.652	14.856	***
2+ wheel - 0 wheels	17.514	14.635	20.393	***
1 wheel - 2+ wheel	-12.254	-14.856	-9.652	***
1 wheel - 0 wheels	5.260	2.370	8.150	***
0 wheels - 2+ wheel	-17.514	-20.393	-14.635	***
0 wheels - 1 wheel	-5.260	-8.150	-2.370	***

The CORR Procedure

5 With Variables:	duration nBids startPr shipPr sellerRate
1 Variables:	totalPr

Simple Statistics						
Variable	N	Mean	Std Dev	Sum	Minimum	Maximum
duration	141	3.75177	2.58887	529.00000	1.00000	10.00000
nBids	141	13.38298	5.76400	1887	1.00000	29.00000
startPr	141	8.84532	15.15951	1247	0.01000	69.95000
shipPr	141	2.97901	2.62035	420.04000	0	11.45000
sellerRate	141	16123	52175	2273318	0	270144
totalPr	141	47.43191	9.11365	6688	28.98000	75.00000

Pearson Correlation Coefficients, N = 141 Prob > |r| under H0: Rho=0	
	totalPr
duration	-0.37416 <.0001
nBids	-0.07873 0.3534
startPr	0.32752 <.0001
shipPr	0.01673 0.8439
sellerRate	0.10990 0.1945

The CORR Procedure
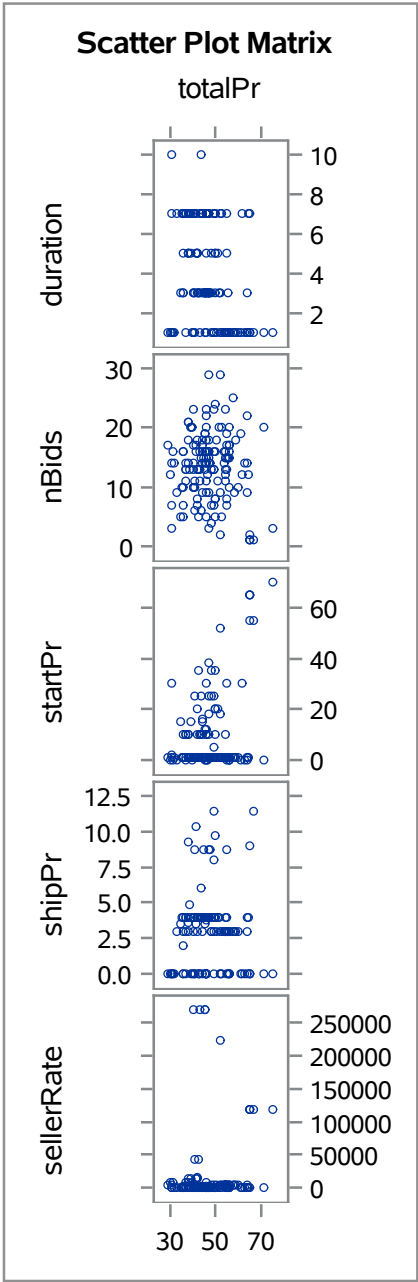
The REG Procedure
Model: MODEL1
Dependent Variable: totalPr

Number of Observations Read	141
Number of Observations Used	141

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	1	1627.87653	1627.87653	22.63	<.0001
Error	139	10000	71.94485		
Corrected Total	140	11628			

Root MSE	8.48203	R-Square	0.1400
Dependent Mean	47.43191	Adj R-Sq	0.1338
Coeff Var	17.88254		

Parameter Estimates					
Variable	DF	Parameter Estimate	Standard Error	t Value	Pr > |t|
Intercept	1	52.37358	1.26076	41.54	<.0001
duration	1	-1.31716	0.27690	-4.76	<.0001

The REG Procedure
Model: MODEL1
Dependent Variable: totalPr

Fit Diagnostics for totalPr

Observations	141
Parameters	2
Error DF	139
MSE	71.945
R-Square	0.14
Adj R-Square	0.1338
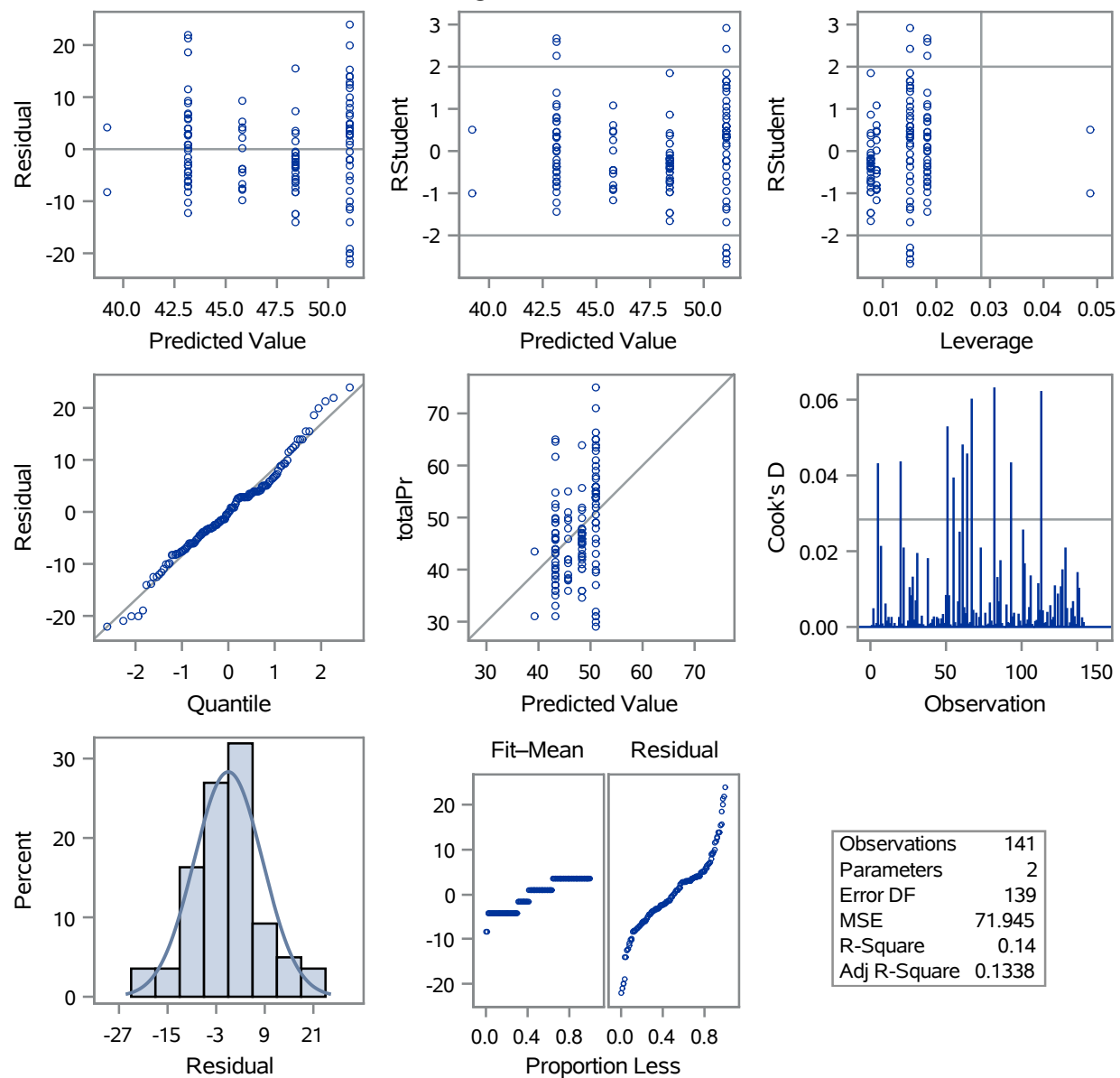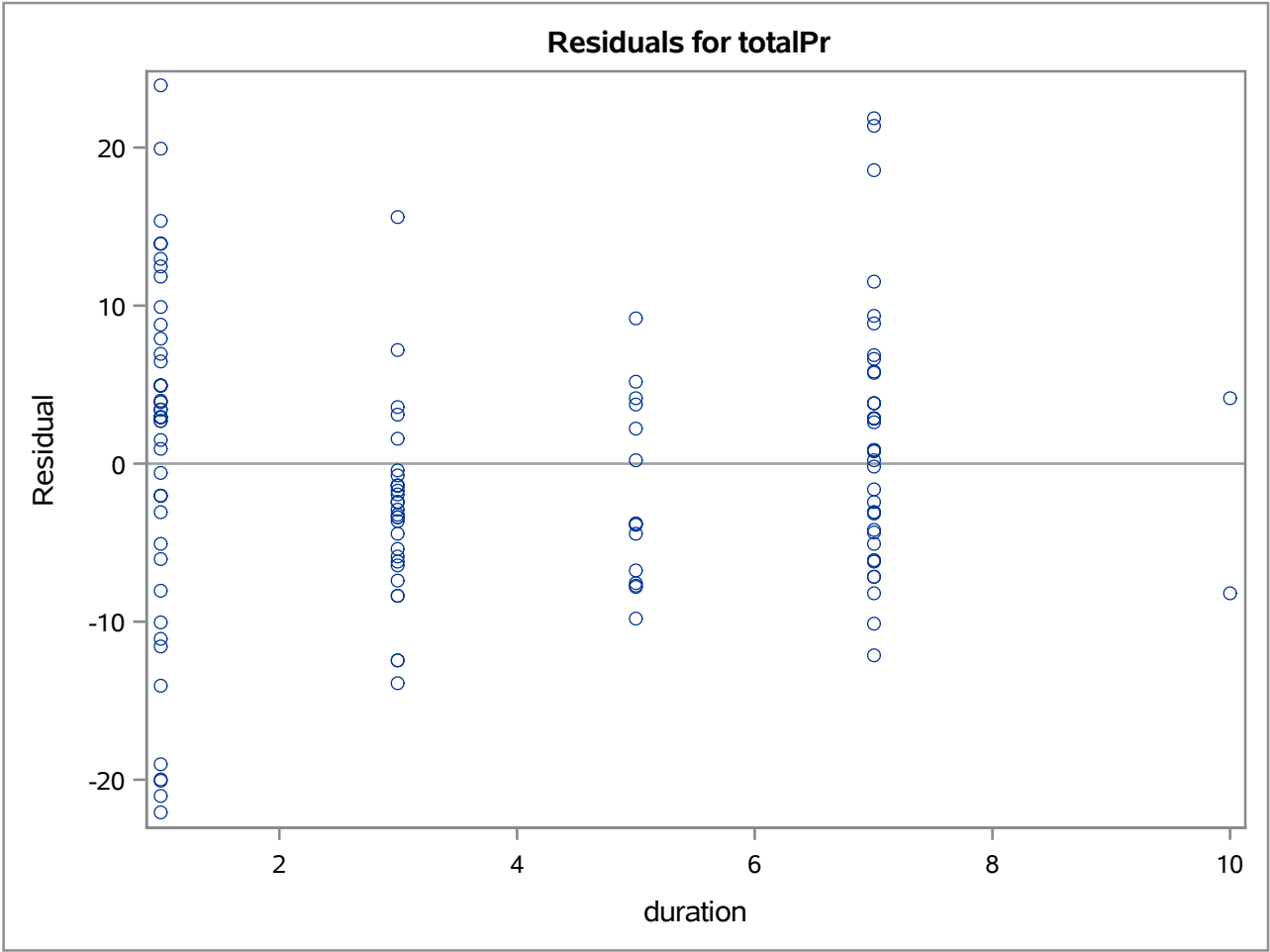
The REG Procedure
Model: MODEL1
Dependent Variable: totalPr

The REG Procedure
Model: MODEL1
Dependent Variable: totalPr
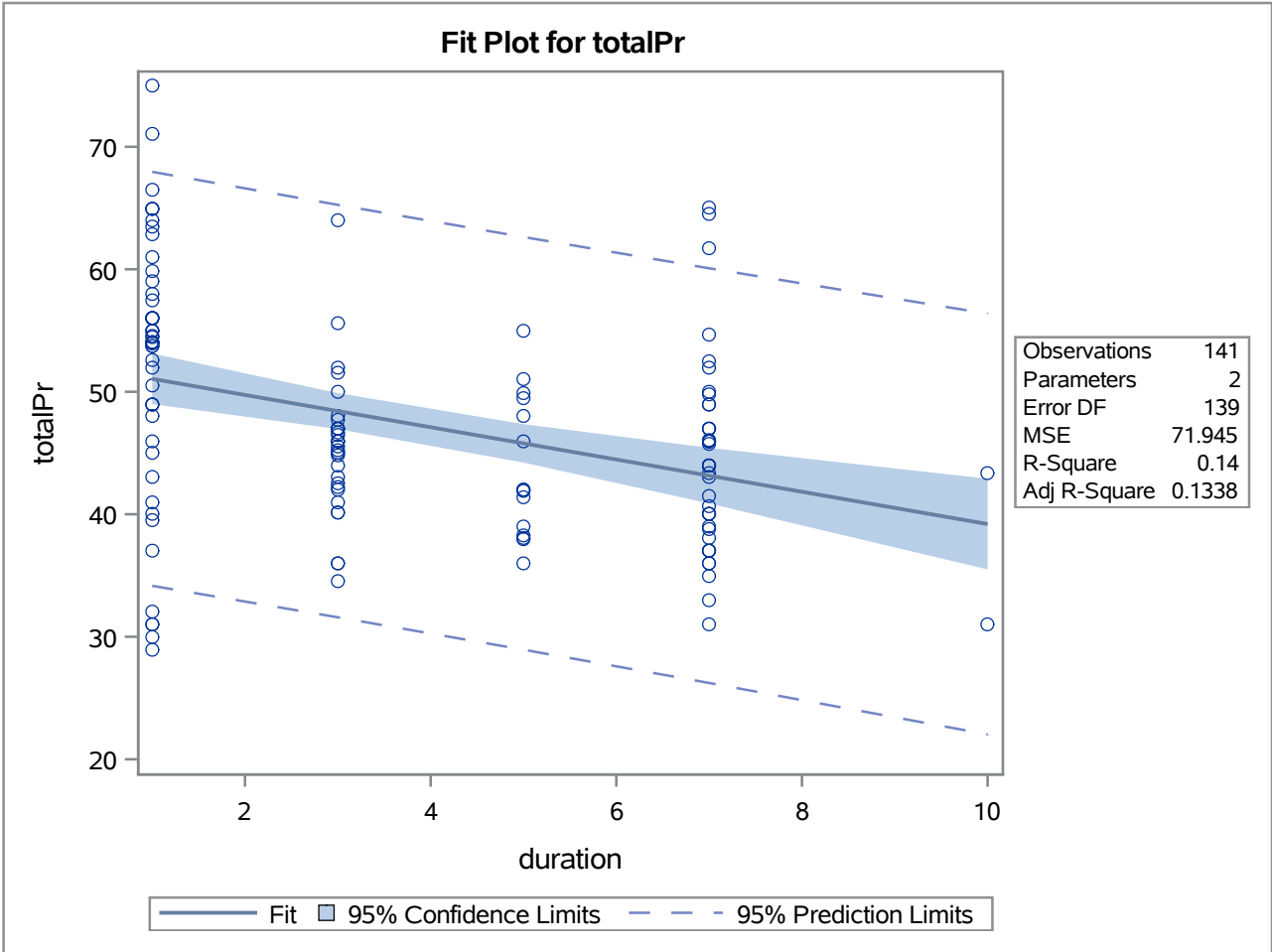
Fit Plot for totalPr

Observations	141
Parameters	2
Error DF	139
MSE	71.945
R-Square	0.14
Adj R-Square	0.1338

—— Fit   □ 95% Confidence Limits   — — 95% Prediction Limits

The REG Procedure
Model: MODEL1
Dependent Variable: totalPr

Adjusted R-Square Selection Method

Number of Observations Read	141
Number of Observations Used	141

The REG Procedure
Model: MODEL1
Dependent Variable: totalPr

Adjusted R-Square Selection Method

Number in Model	Adjusted R-Square	R-Square	Variables in Model
6	0.7683	0.7782	duration nBids startPr sellerRate wheels condI
6	0.7681	0.7780	nBids startPr sellerRate wheels condI photoI
5	0.7679	0.7762	nBids startPr sellerRate wheels condI
7	0.7678	0.7794	duration nBids startPr shipPr sellerRate wheels condI
7	0.7677	0.7793	duration nBids startPr sellerRate wheels condI photoI
8	0.7671	0.7804	duration nBids startPr shipPr sellerRate wheels condI photoI
7	0.7670	0.7786	nBids startPr shipPr sellerRate wheels condI photoI
6	0.7667	0.7767	nBids startPr shipPr sellerRate wheels condI
5	0.7637	0.7721	startPr sellerRate wheels condI photoI
4	0.7630	0.7698	startPr sellerRate wheels condI
5	0.7629	0.7714	duration startPr sellerRate wheels condI
6	0.7629	0.7730	duration startPr sellerRate wheels condI photoI
6	0.7625	0.7727	startPr shipPr sellerRate wheels condI photoI
6	0.7623	0.7725	duration startPr shipPr sellerRate wheels condI
7	0.7622	0.7741	duration startPr shipPr sellerRate wheels condI photoI
5	0.7617	0.7702	startPr shipPr sellerRate wheels condI
5	0.7615	0.7700	duration nBids startPr wheels condI
6	0.7613	0.7715	duration nBids startPr shipPr wheels condI
6	0.7611	0.7713	duration nBids startPr wheels condI photoI
7	0.7609	0.7728	duration nBids startPr shipPr wheels condI photoI
5	0.7597	0.7683	nBids startPr wheels condI photoI
4	0.7587	0.7656	nBids startPr wheels condI
6	0.7585	0.7689	nBids startPr shipPr wheels condI photoI
5	0.7574	0.7660	nBids startPr shipPr wheels condI
5	0.7550	0.7638	duration startPr wheels condI photoI
4	0.7547	0.7617	duration startPr wheels condI
6	0.7546	0.7651	duration startPr shipPr wheels condI photoI
5	0.7543	0.7631	duration startPr shipPr wheels condI
4	0.7542	0.7612	startPr wheels condI photoI
5	0.7530	0.7618	startPr shipPr wheels condI photoI
3	0.7524	0.7577	startPr wheels condI
4	0.7510	0.7581	startPr shipPr wheels condI
3	0.7401	0.7456	sellerRate wheels condI
4	0.7396	0.7470	nBids sellerRate wheels condI

The REG Procedure
Model: MODEL1
Dependent Variable: totalPr

Adjusted R-Square Selection Method

Number in Model	Adjusted R-Square	R-Square	Variables in Model
4	0.7395	0.7469	sellerRate wheels condI photoI
5	0.7394	0.7487	nBids sellerRate wheels condI photoI
4	0.7392	0.7466	shipPr sellerRate wheels condI
5	0.7387	0.7481	shipPr sellerRate wheels condI photoI
5	0.7386	0.7479	nBids shipPr sellerRate wheels condI
6	0.7385	0.7497	nBids shipPr sellerRate wheels condI photoI
4	0.7382	0.7456	duration sellerRate wheels condI
5	0.7377	0.7471	duration sellerRate wheels condI photoI
5	0.7376	0.7470	duration nBids sellerRate wheels condI
6	0.7375	0.7487	duration nBids sellerRate wheels condI photoI
5	0.7373	0.7466	duration shipPr sellerRate wheels condI
6	0.7368	0.7481	duration shipPr sellerRate wheels condI photoI
6	0.7367	0.7480	duration nBids shipPr sellerRate wheels condI
7	0.7365	0.7497	duration nBids shipPr sellerRate wheels condI photoI
6	0.7348	0.7462	duration nBids startPr sellerRate wheels photoI
7	0.7344	0.7477	duration nBids startPr shipPr sellerRate wheels photoI
5	0.7303	0.7399	duration nBids startPr sellerRate wheels
6	0.7300	0.7415	duration nBids startPr shipPr sellerRate wheels
5	0.7283	0.7380	nBids startPr sellerRate wheels photoI
6	0.7265	0.7382	nBids startPr shipPr sellerRate wheels photoI
5	0.7260	0.7358	duration startPr sellerRate wheels photoI
6	0.7253	0.7371	duration startPr shipPr sellerRate wheels photoI
6	0.7234	0.7353	duration nBids startPr shipPr wheels photoI
5	0.7234	0.7333	duration nBids startPr wheels photoI
4	0.7202	0.7282	startPr sellerRate wheels photoI
4	0.7191	0.7271	duration startPr sellerRate wheels
5	0.7185	0.7285	duration startPr shipPr sellerRate wheels
5	0.7183	0.7284	startPr shipPr sellerRate wheels photoI
5	0.7177	0.7277	duration nBids startPr shipPr wheels
4	0.7175	0.7256	duration nBids startPr wheels
4	0.7167	0.7248	nBids startPr sellerRate wheels
4	0.7155	0.7236	nBids wheels condI photoI
5	0.7147	0.7249	nBids startPr shipPr sellerRate wheels
5	0.7146	0.7248	nBids shipPr wheels condI photoI

The REG Procedure
Model: MODEL1
Dependent Variable: totalPr

Adjusted R-Square Selection Method

Number in Model	Adjusted R-Square	R-Square	Variables in Model
3	0.7144	0.7205	nBids wheels condI
5	0.7136	0.7238	duration nBids wheels condI photoI
4	0.7132	0.7214	nBids shipPr wheels condI
4	0.7130	0.7212	duration nBids wheels condI
6	0.7129	0.7252	duration nBids shipPr wheels condI photoI
3	0.7128	0.7190	wheels condI photoI
2	0.7124	0.7165	wheels condI
5	0.7124	0.7226	duration nBids shipPr wheels condI
4	0.7121	0.7203	shipPr wheels condI photoI
4	0.7120	0.7202	duration startPr wheels photoI
5	0.7118	0.7221	duration startPr shipPr wheels photoI
3	0.7115	0.7176	shipPr wheels condI
4	0.7108	0.7190	duration wheels condI photoI
3	0.7107	0.7169	duration wheels condI
5	0.7102	0.7206	duration shipPr wheels condI photoI
4	0.7102	0.7184	duration shipPr wheels condI
4	0.7098	0.7181	nBids startPr wheels photoI
5	0.7078	0.7182	nBids startPr shipPr wheels photoI
3	0.7055	0.7118	startPr sellerRate wheels
4	0.7034	0.7118	startPr shipPr sellerRate wheels
3	0.7029	0.7093	duration startPr wheels
4	0.7028	0.7113	duration startPr shipPr wheels
3	0.7012	0.7076	sellerRate wheels photoI
4	0.7010	0.7096	duration sellerRate wheels photoI
5	0.7001	0.7108	duration shipPr sellerRate wheels photoI
4	0.6996	0.7081	shipPr sellerRate wheels photoI
5	0.6993	0.7101	duration nBids sellerRate wheels photoI
4	0.6993	0.7079	nBids sellerRate wheels photoI
3	0.6988	0.7053	startPr wheels photoI
6	0.6984	0.7113	duration nBids shipPr sellerRate wheels photoI
5	0.6975	0.7083	nBids shipPr sellerRate wheels photoI
4	0.6967	0.7054	startPr shipPr wheels photoI
3	0.6948	0.7013	duration sellerRate wheels
4	0.6939	0.7027	duration shipPr sellerRate wheels

The REG Procedure
Model: MODEL1
Dependent Variable: totalPr

Adjusted R-Square Selection Method

Number in Model	Adjusted R-Square	R-Square	Variables in Model
4	0.6927	0.7015	duration nBids sellerRate wheels
5	0.6918	0.7028	duration nBids shipPr sellerRate wheels
3	0.6914	0.6980	nBids startPr wheels
2	0.6905	0.6950	sellerRate wheels
4	0.6892	0.6980	nBids startPr shipPr wheels
3	0.6885	0.6951	shipPr sellerRate wheels
3	0.6883	0.6950	nBids sellerRate wheels
4	0.6862	0.6952	nBids shipPr sellerRate wheels
2	0.6752	0.6799	startPr wheels
3	0.6729	0.6799	startPr shipPr wheels
4	0.6631	0.6728	duration nBids wheels photoI
5	0.6627	0.6747	duration nBids shipPr wheels photoI
3	0.6626	0.6698	duration wheels photoI
4	0.6622	0.6719	duration shipPr wheels photoI
2	0.6587	0.6636	wheels photoI
3	0.6583	0.6656	nBids wheels photoI
3	0.6568	0.6642	shipPr wheels photoI
4	0.6562	0.6660	nBids shipPr wheels photoI
2	0.6528	0.6578	duration wheels
3	0.6526	0.6601	duration shipPr wheels
3	0.6523	0.6597	duration nBids wheels
4	0.6520	0.6619	duration nBids shipPr wheels
1	0.6390	0.6416	wheels
2	0.6369	0.6421	nBids wheels
2	0.6365	0.6417	shipPr wheels
3	0.6343	0.6421	nBids shipPr wheels
6	0.4649	0.4879	duration nBids startPr shipPr sellerRate condI
7	0.4621	0.4890	duration nBids startPr shipPr sellerRate condI photoI
5	0.4619	0.4811	duration nBids startPr sellerRate condI
5	0.4607	0.4799	duration startPr shipPr sellerRate condI
6	0.4591	0.4823	duration nBids startPr sellerRate condI photoI
5	0.4588	0.4781	duration nBids startPr shipPr condI
4	0.4580	0.4735	duration startPr sellerRate condI
6	0.4573	0.4806	duration startPr shipPr sellerRate condI photoI

The REG Procedure
Model: MODEL1
Dependent Variable: totalPr

Adjusted R-Square Selection Method

Number in Model	Adjusted R-Square	R-Square	Variables in Model
6	0.4566	0.4799	duration nBids startPr shipPr condl photol
4	0.4562	0.4717	duration nBids startPr condl
4	0.4561	0.4717	duration startPr shipPr condl
5	0.4547	0.4741	duration startPr sellerRate condl photol
5	0.4540	0.4735	duration nBids startPr condl photol
3	0.4538	0.4655	duration startPr condl
5	0.4533	0.4728	duration startPr shipPr condl photol
4	0.4510	0.4667	duration startPr condl photol
4	0.4339	0.4500	nBids startPr sellerRate condl
3	0.4330	0.4451	nBids startPr condl
2	0.4316	0.4398	startPr condl
3	0.4316	0.4438	startPr sellerRate condl
5	0.4310	0.4514	nBids startPr shipPr sellerRate condl
4	0.4303	0.4466	nBids startPr shipPr condl
5	0.4297	0.4501	nBids startPr sellerRate condl photol
3	0.4289	0.4411	startPr shipPr condl
4	0.4288	0.4452	nBids startPr condl photol
4	0.4287	0.4450	startPr shipPr sellerRate condl
4	0.4275	0.4439	startPr sellerRate condl photol
3	0.4275	0.4398	startPr condl photol
6	0.4268	0.4514	nBids startPr shipPr sellerRate condl photol
5	0.4261	0.4466	nBids startPr shipPr condl photol
4	0.4247	0.4411	startPr shipPr condl photol
5	0.4247	0.4452	startPr shipPr sellerRate condl photol
4	0.3722	0.3901	duration nBids shipPr condl
3	0.3699	0.3834	duration nBids condl
5	0.3684	0.3909	duration nBids shipPr condl photol
5	0.3676	0.3902	duration nBids shipPr sellerRate condl
4	0.3661	0.3842	duration nBids condl photol
4	0.3653	0.3834	duration nBids sellerRate condl
6	0.3637	0.3910	duration nBids shipPr sellerRate condl photol
5	0.3614	0.3842	duration nBids sellerRate condl photol
2	0.3608	0.3700	nBids condl
3	0.3588	0.3725	nBids shipPr condl

The REG Procedure
Model: MODEL1
Dependent Variable: totalPr

Adjusted R-Square Selection Method

Number in Model	Adjusted R-Square	R-Square	Variables in Model
3	0.3562	0.3700	nBids sellerRate condI
3	0.3562	0.3700	nBids condI photoI
3	0.3547	0.3685	duration shipPr condI
4	0.3541	0.3726	nBids shipPr sellerRate condI
4	0.3541	0.3725	nBids shipPr condI photoI
4	0.3517	0.3702	duration shipPr condI photoI
2	0.3516	0.3609	duration condI
4	0.3515	0.3700	nBids sellerRate condI photoI
4	0.3500	0.3686	duration shipPr sellerRate condI
5	0.3493	0.3726	nBids shipPr sellerRate condI photoI
3	0.3487	0.3627	duration condI photoI
5	0.3471	0.3704	duration shipPr sellerRate condI photoI
3	0.3471	0.3611	duration sellerRate condI
1	0.3459	0.3506	condI
2	0.3446	0.3540	shipPr condI
4	0.3442	0.3629	duration sellerRate condI photoI
2	0.3416	0.3510	sellerRate condI
2	0.3414	0.3508	condI photoI
3	0.3403	0.3544	shipPr sellerRate condI
3	0.3400	0.3541	shipPr condI photoI
3	0.3372	0.3514	sellerRate condI photoI
4	0.3357	0.3547	shipPr sellerRate condI photoI
5	0.3027	0.3276	duration nBids startPr shipPr sellerRate
6	0.3003	0.3303	duration nBids startPr shipPr sellerRate photoI
4	0.3002	0.3202	duration nBids startPr shipPr
5	0.2970	0.3221	duration nBids startPr shipPr photoI
4	0.2962	0.3163	duration nBids startPr sellerRate
3	0.2941	0.3092	duration nBids startPr
5	0.2939	0.3191	duration nBids startPr sellerRate photoI
4	0.2910	0.3113	duration nBids startPr photoI
3	0.2824	0.2978	duration startPr shipPr
4	0.2823	0.3028	duration startPr shipPr sellerRate
5	0.2823	0.3079	duration startPr shipPr sellerRate photoI
4	0.2813	0.3018	duration startPr shipPr photoI

The REG Procedure
Model: MODEL1
Dependent Variable: totalPr

Adjusted R-Square Selection Method

| Number in Model	Adjusted R-Square	R-Square	Variables in Model
2	0.2769	0.2872	duration startPr
4	0.2765	0.2972	duration startPr sellerRate photoI
3	0.2764	0.2919	duration startPr sellerRate
3	0.2759	0.2914	duration startPr photoI
3	0.1555	0.1736	nBids startPr photoI
4	0.1516	0.1758	duration nBids shipPr photoI
3	0.1512	0.1694	duration nBids shipPr
4	0.1502	0.1745	nBids startPr sellerRate photoI
4	0.1494	0.1737	nBids startPr shipPr photoI
4	0.1462	0.1706	duration nBids shipPr sellerRate
5	0.1459	0.1764	duration nBids shipPr sellerRate photoI
3	0.1452	0.1635	duration nBids photoI
2	0.1446	0.1568	duration nBids
5	0.1441	0.1746	nBids startPr shipPr sellerRate photoI
2	0.1412	0.1535	duration shipPr
2	0.1411	0.1533	startPr photoI
3	0.1398	0.1582	duration nBids sellerRate
4	0.1397	0.1643	duration nBids sellerRate photoI
3	0.1395	0.1579	duration shipPr photoI
3	0.1374	0.1559	duration shipPr sellerRate
3	0.1351	0.1536	startPr sellerRate photoI
4	0.1351	0.1598	duration shipPr sellerRate photoI
3	0.1349	0.1534	startPr shipPr photoI
1	0.1338	0.1400	duration
2	0.1323	0.1446	duration photoI
2	0.1304	0.1428	duration sellerRate
4	0.1289	0.1538	startPr shipPr sellerRate photoI
3	0.1281	0.1468	duration sellerRate photoI
2	0.1245	0.1370	nBids startPr
3	0.1181	0.1370	nBids startPr shipPr
3	0.1181	0.1370	nBids startPr sellerRate
4	0.1116	0.1370	nBids startPr shipPr sellerRate
1	0.1008	0.1073	startPr
2	0.0947	0.1076	startPr sellerRate

The REG Procedure
Model: MODEL1
Dependent Variable: totalPr

Adjusted R-Square Selection Method

Number in Model	Adjusted R-Square	R-Square	Variables in Model
2	0.0944	0.1073	startPr shipPr
3	0.0881	0.1076	startPr shipPr sellerRate
2	0.0380	0.0517	nBids photoI
3	0.0357	0.0564	nBids sellerRate photoI
1	0.0332	0.0401	photoI
2	0.0328	0.0466	sellerRate photoI
3	0.0318	0.0525	nBids shipPr photoI
4	0.0294	0.0571	nBids shipPr sellerRate photoI
2	0.0273	0.0412	shipPr photoI
3	0.0268	0.0477	shipPr sellerRate photoI
1	0.0050	0.0121	sellerRate
2	0.0025	0.0167	nBids sellerRate
1	-.0010	0.0062	nBids
2	-.0019	0.0124	shipPr sellerRate
3	-.0046	0.0169	nBids shipPr sellerRate
1	-.0069	0.0003	shipPr
2	-.0081	0.0063	nBids shipPr

The REG Procedure
Model: MODEL1
Dependent Variable: totalPr

Fit Diagnostics for totalPr
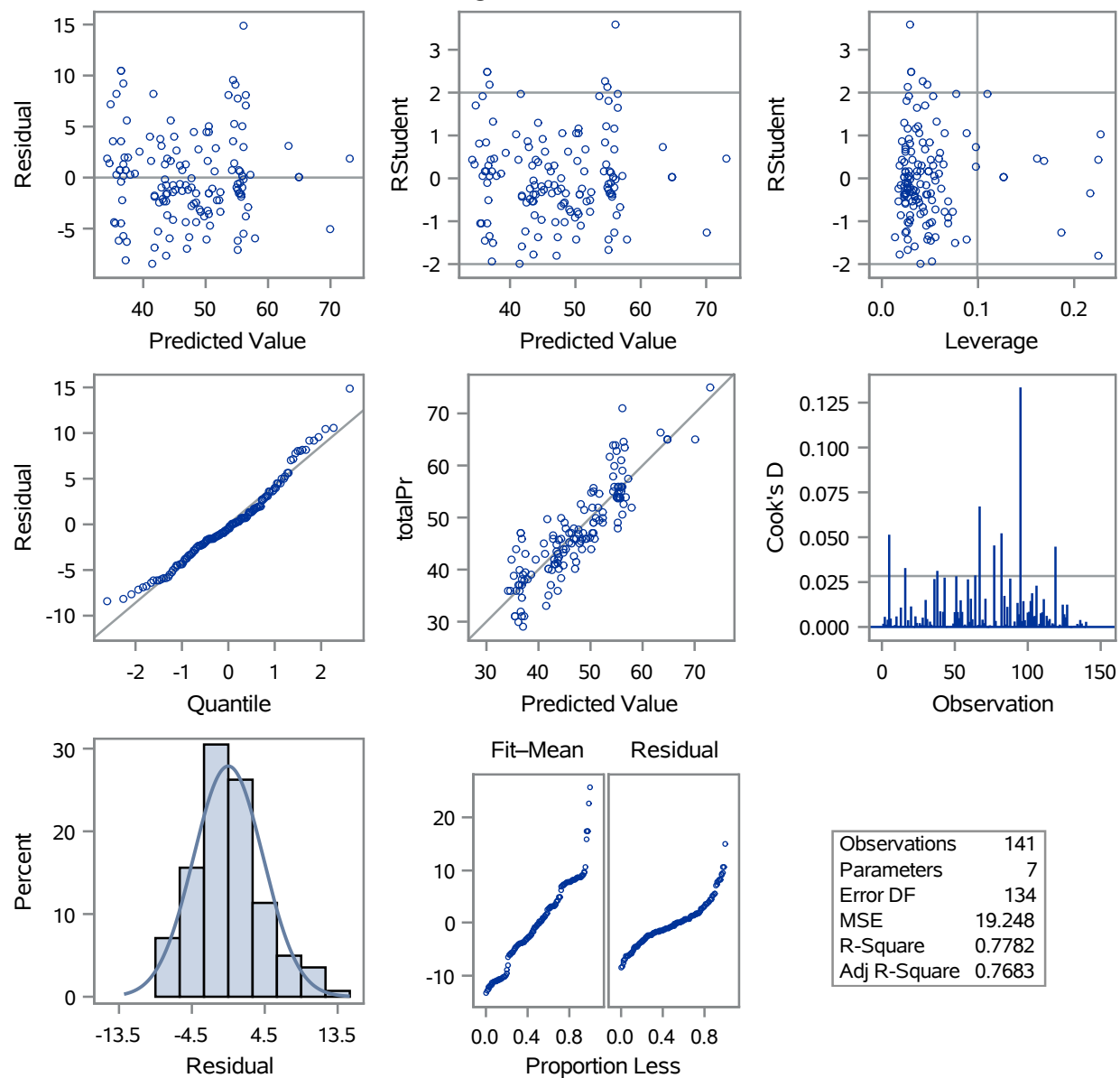
Observations	141
Parameters	7
Error DF	134
MSE	19.248
R-Square	0.7782
Adj R-Square	0.7683

The REG Procedure
Model: MODEL1
Dependent Variable: totalPr

Residual by Regressors for totalPr