

概要

回帰統計	
重相関 R	0.972488
重決定 R2	0.945733
補正 R2	0.941947
標準誤差	0.341683
観測数	47

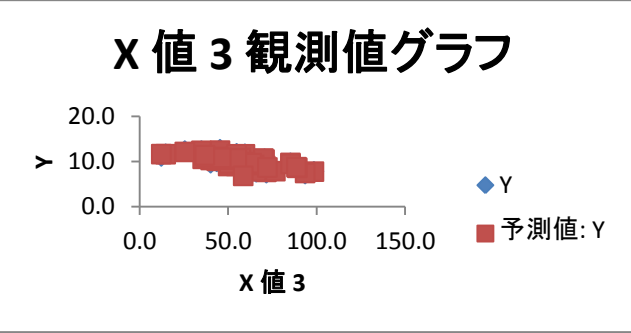
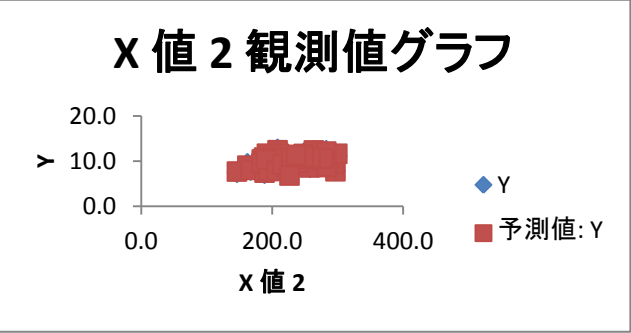
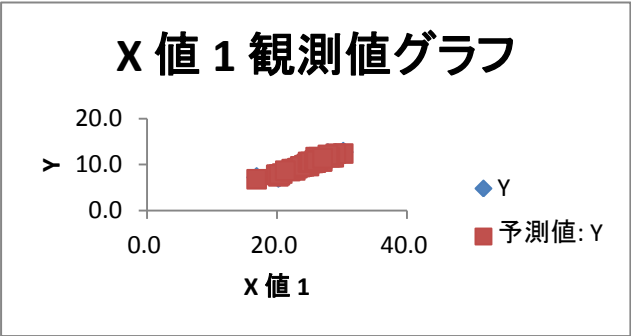
分散分析表

	自由度	変動	分散	割られた分散	有意 F
回帰	3	87.48839	29.1628	249.7947	3.21E-27
残差	43	5.020124	0.116747		
合計	46	92.50851			

	係数	標準誤差	t	P-値	下限 95%	上限 95%	下限 95.0%	上限 95.0%
切片	-0.27232	0.703585	-0.38704	0.700633	-1.69123	1.146596	-1.69123	1.146596
X 値 1	0.410379	0.022232	18.45884	4.68E-22	0.365544	0.455214	0.365544	0.455214
X 値 2	0.004771	0.001324	3.604513	0.000807	0.002102	0.00744	0.002102	0.00744
X 値 3	-0.01593	0.003201	-4.97477	1.1E-05	-0.02238	-0.00947	-0.02238	-0.00947

残差出力

観測値	予測値: Y	残差	標準残差
1	9.67345	0.02655	0.080369
2	10.35338	0.846618	2.562766
3	11.62477	-0.12477	-0.37767
4	8.988587	0.011413	0.034548
5	12.39245	0.307549	0.930972
6	11.57921	0.120785	0.365625
7	10.4979	0.102096	0.309051
8	8.9794	0.5206	1.575889
9	9.005248	0.494752	1.497648
10	10.12211	-0.22211	-0.67235
11	7.680224	-0.28022	-0.84825
12	8.04564	-0.14564	-0.44086
13	7.73672	0.06328	0.191553
14	7.435252	-0.23525	-0.71212
15	10.77149	-0.17149	-0.51912
16	10.41143	0.188571	0.570818
17	9.58278	0.11722	0.354833
18	9.806156	0.493844	1.494899
19	9.858063	0.241937	0.732358
20	10.64776	-0.24776	-0.75
21	9.602083	-0.10208	-0.30901
22	9.578428	-0.37843	-1.14553
23	7.801205	-0.2012	-0.60906
24	10.30907	-0.70907	-2.1464
25	7.845898	0.154102	0.466476
26	9.456401	-0.4564	-1.38156
27	8.578644	-0.07864	-0.23806
28	8.730001	0.169999	0.514599
29	9.220366	-0.52037	-1.57518
30	11.59917	0.100835	0.305234
31	10.91962	0.380384	1.151448
32	12.3511	0.048901	0.148028
33	10.44895	-0.64895	-1.96441



34	9.601876	-0.10188	-0.30838
35	11.57786	0.222139	0.672428
36	11.61284	-0.51284	-1.55241
37	10.56963	0.130367	0.394628
38	10.9836	0.016398	0.049637
39	12.09558	0.304416	0.921486
40	8.665109	0.334891	1.013737
41	10.45576	-0.05576	-0.16879
42	10.5642	0.335802	1.016495
43	10.67876	-0.47876	-1.44925
44	10.91577	-0.31577	-0.95584
45	10.78843	-0.18843	-0.57039
46	11.35834	0.041656	0.126095
47	6.799272	0.400728	1.21303

