Data Hasil Penelitian

N0	Variabel Independensi						
	1	2	3	4	5	6	7
1	4	5	4	4	3	5	5
2	5	5	4	4	4	3	4
3	5	4	5	4	5	4	4
4	5	5	5	4	5	5	5
5	3	5	4	5	4	4	4
6	5	4	5	5	5	5	4
7	2	5	4	4	5	4	3
8	3	5	5	4	4	4	4
9	4	2	5	4	4	2	4
10	4	3	3	4	5	4	3
11	4	3	4	3	4	4	4
12	5	3	4	4	4	5	5
13	5	5	4	4	5	4	5
14	4	5	5	5	5	4	4
15	5	4	5	3	4	3	4
16	4	5	5	5	5	4	5
17	4	5	5	3	4	5	4
18	5	5	4	4	5	5	5
19	4	5	5	5	5	3	4
20	5	4	4	5	4	5	3
21	5	4	5	5	4	5	3
22	4	4	5	4	5	4	5
23	4	5	5	4	4	3	4
24	3	5	4	3	4	4	4
25	3	5	5	5	4	3	3
26	5	5	5	4	4	4	4
27	4	4	4	4	5	4	5
28	3	4	5	3	5	3	5
29	4	4	5	3	5	4	5
30	4	3	4	3	4	3	5
31	5	4	5	5	4	5	3
32	4	4	5	4	5	4	5
33	4	5	5	4	4	3	4
34	3	5	4	3	4	4	4
35	3	3	5	5	4	3	4
36	5	5	5	4	4	4	4
37	4	4	5	4	5	5	5
38	3	4	5	3	5	3	3
39	4	4	5	3	5	4	5
40	4	3	4	3	4	3	4

Data Hasil Penelitian

N0	Variabel Pengalaman Auditor										
	1	2	3	4	5	6	7	8	9	10	11
1	4	5	5	5	5	2	4	5	4	2	4
2	5	4	3	5	5	4	3	5	4	5	5
3	5	5	3	5	4	4	4	5	5	4	5
4	5	4	4	5	5	3	5	5	5	5	4
5	4	4	4	4	5	4	3	4	4	5	5
6	5	5	3	5	5	4	3	5	5	4	5
7	5	4	5	5	5	3	4	4	5	5	4
8	5	4	4	3	3	5	5	2	5	5	5
9	4	3	4	4	4	5	5	4	4	4	5
10	5	5	5	4	4	5	5	4	5	4	3
11	4	5	4	5	5	5	4	3	5	4	4
12	2	4	4	5	5	5	5	4	4	4	4
13	5	4	4	3	5	4	5	4	5	4	4
14	5	5	5	5	3	5	5	3	3	5	5
15	4	4	5	5	5	4	3	5	5	3	5
16	5	5	4	2	3	4	4	5	5	4	5
17	3	5	3	4	4	5	4	5	4	4	3
18	4	4	4	4	4	4	5	5	5	3	4
19	4	4	5	5	5	5	4	5	4	4	5
20	5	5	3	3	3	4	4	4	5	5	4
21	5	4	2	4	4	5	5	5	5	4	5
22	4	3	4	4	4	4	4	4	4	5	5
23	5	4	3	5	5	4	5	5	5	4	5
24	4	3	3	3	3	4	4	5	4	5	4
25	3	3	3	4	4	5	5	4	4	5	5
26	4	4	4	4	4	4	4	5	5	4	5
27	5	4	3	5	5	5	5	5	4	5	5
28	5	3	3	3	3	4	3	5	5	4	5
29	5	4	4	4	4	5	4	5	4	5	5
30	3	4	3	4	4	4	4	4	3	4	4
31	5	4	2	4	4	5	5	5	5	4	5
32	4	3	4	4	4	4	4	4	4	5	5
33	5	4	3	5	5	4	5	5	5	4	5
34	4	3	3	3	3	4	4	5	4	5	4
35	3	3	3	4	4	5	5	4	4	5	5
36	4	4	4	4	4	4	4	5	5	4	4
37	5	4	3	5	5	5	5	5	4	5	5
38	5	3	3	3	3	4	3	5	5	4	5
39	5	4	4	4	4	5	4	5	4	5	5
40	3	4	3	4	4	4	4	4	3	4	4

Data Hasil Penelitian

N0	Variabel Kualitas Audit											
	1	2	3	4	5	6	7	8	9	10	11	12
1	4	4	5	5	4	5	4	4	3	5	4	3
2	4	5	4	4	5	5	4	4	4	4	4	4
3	4	5	5	5	5	4	5	4	5	3	5	4
4	4	5	4	4	5	5	5	4	4	4	5	4
5	4	4	4	5	5	5	4	5	4	5	4	4
6	5	5	5	4	5	4	5	5	5	4	5	4
7	4	5	4	2	3	5	4	4	4	5	5	3
8	5	4	5	4	3	4	5	4	4	4	5	5
9	4	5	3	4	4	5	5	4	4	4	4	4
10	5	5	5	4	4	3	3	4	5	4	5	4
11	4	4	4	5	4	5	4	3	4	4	5	4
12	4	2	4	5	5	3	4	4	4	4	4	2
13	4	5	4	4	5	4	4	4	4	5	5	4
14	3	5	5	5	4	5	4	5	4	4	3	5
15	4	4	5	4	5	4	4	3	4	4	5	3
16	3	5	5	4	4	5	4	5	5	5	5	4
17	4	3	4	5	4	5	5	2	4	3	4	4
18	3	4	4	4	5	3	4	4	5	5	5	2
19	4	4	4	5	5	5	5	5	5	4	4	4
20	3	5	5	4	5	2	4	5	4	4	4	5
21	3	5	4	5	5	4	5	5	4	4	5	4
22	2	4	3	4	4	4	5	4	5	5	4	5
23	5	5	4	5	4	5	5	4	4	5	5	4
24	4	4	3	4	3	5	4	3	4	4	4	5
25	5	3	3	4	3	5	5	5	4	4	4	5
26	3	4	4	4	5	5	4	4	4	4	5	4
27	3	5	4	5	4	4	5	4	5	4	4	5
28	3	5	3	4	3	4	4	3	5	5	5	4
29	3	5	4	5	4	4	5	3	5	4	4	5
30	3	3	4	4	4	3	4	3	4	5	3	4
31	3	5	4	5	5	4	5	5	4	4	5	4
32	2	4	3	4	4	4	5	4	5	3	4	5
33	5	5	4	4	4	5	4	4	4	5	5	4
34	4	4	3	4	3	5	4	3	4	4	4	5
35	5	3	3	4	3	5	5	5	4	4	4	4
36	3	4	4	5	5	5	4	4	4	4	5	4
37	3	5	4	4	4	4	5	4	5	4	4	5
38	3	5	3	4	3	4	4	3	5	5	5	4
39	3	5	4	5	4	4	5	3	4	4	4	3
40	3	3	4	4	4	3	4	3	4	5	3	4

Perhitungan Manual X1 dan X2 Terhadap Y

NO	X1	X2	Y	X1.Y	X2.Y	X1.X2	X1^2	X2^2	Y^2
1	21.19	31.56	35.76	757.7544	1128.586	668.7564	449.0161	996.0336	1278.7776
2	20.51	34.62	36.92	757.2292	1278.17	710.0562	420.6601	1198.5444	1363.0864
3	23.43	35.91	41.50	972.345	1490.265	841.3713	548.9649	1289.5281	1722.2500
4	27.17	37.03	39.85	1082.725	1475.646	1006.105	738.2089	1371.2209	1588.0225
5	20.55	31.85	39.91	820.1505	1271.134	654.5175	422.3025	1014.4225	1592.8081
6	25.87	35.94	43.82	1133.623	1574.891	929.7678	669.2569	1291.6836	1920.1924
7	18.47	35.44	34.46	636.4762	1221.262	654.5768	341.1409	1255.9936	1187.4916
8	20.83	33.44	38.72	806.5376	1294.797	696.5552	433.8889	1118.2336	1499.2384
9	16.33	31.80	35.86	585.5938	1140.348	519.294	266.6689	1011.2400	1285.9396
10	17.08	35.58	37.16	634.6928	1322.153	607.7064	291.7264	1265.9364	1380.8656
11	16.97	34.69	36.23	614.8231	1256.819	588.6893	287.9809	1203.3961	1312.6129
12	21.96	32.34	31.24	686.0304	1010.302	710.1864	482.2416	1045.8756	975.9376
13	24.44	33.13	38.52	941.4288	1276.168	809.6972	597.3136	1097.5969	1483.7904
14	24.67	36.16	38.76	956.2092	1401.562	892.0672	608.6089	1307.5456	1502.3376
15	19.54	34.42	34.86	681.1644	1199.881	672.5668	381.8116	1184.7364	1215.2196
16	25.96	32.52	41.60	1079.936	1352.832	844.2192	673.9216	1057.5504	1730.5600
17	21.87	29.86	32.69	714.9303	976.1234	653.0382	478.2969	891.6196	1068.6361
18	25.65	31.88	34.88	894.672	1111.974	817.722	657.9225	1016.3344	1216.6144
19	23.55	36.83	41.53	978.0315	1529.55	867.3465	554.6025	1356.4489	1724.7409
20	21.59	31.03	36.60	790.194	1135.698	669.9377	466.1281	962.8609	1339.5600
21	23.12	34.70	40.26	930.8112	1397.022	802.264	534.5344	1204.0900	1620.8676
22	23.49	30.48	35.32	829.6668	1076.554	715.9752	551.7801	929.0304	1247.5024
23	20.79	37.12	42.73	888.3567	1586.138	771.7248	432.2241	1377.8944	1825.8529
24	18.06	27.09	32.16	580.8096	871.2144	489.2454	326.1636	733.8681	1034.2656
25	19.72	31.20	36.27	715.2444	1131.624	615.264	388.8784	973.4400	1315.5129
26	23.15	33.20	35.96	832.474	1193.872	768.58	535.9225	1102.2400	1293.1216
27	21.96	38.57	39.32	863.4672	1516.572	846.9972	482.2416	1487.6449	1546.0624
28	20.05	28.58	34.11	683.9055	974.8638	573.029	402.0025	816.8164	1163.4921
29	22.24	35.91	38.19	849.3456	1371.403	798.6384	494.6176	1289.5281	1458.4761
30	17.15	25.63	29.20	500.78	748.396	439.5545	294.1225	656.8969	852.6400
31	23.12	34.70	40.26	930.8112	1397.022	802.264	534.5344	1204.0900	1620.8676
32	23.49	30.48	32.32	759.1968	985.1136	715.9752	551.7801	929.0304	1044.5824
33	20.79	37.12	39.66	824.5314	1472.179	771.7248	432.2241	1377.8944	1572.9156
34	18.06	27.09	32.16	580.8096	871.2144	489.2454	326.1636	733.8681	1034.2656
35	18.79	31.20	34.88	655.3952	1088.256	586.248	353.0641	973.4400	1216.6144
36	23.15	31.74	37.51	868.3565	1190.567	734.781	535.9225	1007.4276	1407.0001
37	24.69	38.57	37.78	932.7882	1457.175	952.2933	609.5961	1487.6449	1427.3284
38	17.52	28.58	34.11	597.6072	974.8638	500.7216	306.9504	816.8164	1163.4921
39	22.24	35.91	34.10	758.384	1224.531	798.6384	494.6176	1289.5281	1162.8100
40	15.85	25.63	29.20	462.82	748.396	406.2355	251.2225	656.8969	852.6400
∑	855.06	1319.53	1466.37	31570.11	48725.14	28393.58	18609.23	43984.89	54248.99

Uji Validitas dan Realibilitas

Variabel X1

Untuk menghitung validitas dari angket yang diajukan maka langkah-langkahnya adalah sebagai berikut :

validitas variabel X1 no. item 1					
NO	X	Y	X^2	Y^2	XY
1	1.89	22.70	3.59	515.29	42.99
2	3.91	26.36	15.32	694.85	103.17
3	1.00	19.30	1.00	372.49	19.30
4	2.75	25.72	7.59	661.52	70.86
5	3.91	33.76	15.32	1139.74	132.14
6	2.75	26.16	7.59	684.35	72.07
7	3.91	29.42	15.32	865.54	115.15
8	1.89	18.67	3.59	348.57	35.36
9	2.75	28.57	7.59	816.24	78.71
10	2.75	34.18	7.59	1168.27	94.17
JUMLAH	27.55	264.84	84.49	7266.85	763.91

$$= \frac{(\sum \quad) - (\sum \ \sum)}{[\ \sum \quad - (\sum \ )\ ][\ 《\sum \quad - (\sum \ )\ ]}$$

$$= \frac{(\quad . \quad) - (\quad . \quad)(\quad . \quad)}{[\quad (\ . \quad - (\ . \quad)\ ][\quad (\quad . \quad) - (14点 \quad . \quad)\ ]}$$

$$= \frac{. \quad - \quad .}{[\ . \quad\ ][\quad . \quad\ ]}$$

$$= \frac{.}{.}$$

$$= \ ,$$

Berdasarkan r_{tabel} pada n=10-2=8 dan a= 0,05 maka di dapat r $_{table}$ 0,30 dan jika di bandingkan dengan r $_{hitung}$ 0,735 maka item no 1 dinyatakan valid.untuk uji validitas item-item yang lain digunakan perhitungan yang sama.

Correlations

		TOT
TOT	Pearson Correlation	1
	N	10
P1	Pearson Correlation	.735*
	Sig. (2-tailed)	.015
	N	10
P2	Pearson Correlation	.637*
	Sig. (2-tailed)	.048
	N	10
P3	Pearson Correlation	.257
	Sig. (2-tailed)	.473
	N	10
P4	Pearson Correlation	.612
	Sig. (2-tailed)	.060
	N	10
P5	Pearson Correlation	.698*
	Sig. (2-tailed)	.025
	N	10
P6	Pearson Correlation	-.027
	Sig. (2-tailed)	.941
	N	10
P7	Pearson Correlation	.147
	Sig. (2-tailed)	.685
	N	10
P8	Pearson Correlation	.652*
	Sig. (2-tailed)	.041
	N	10
P9	Pearson Correlation	.928**
	Sig. (2-tailed)	.000
	N	10
P10	Pearson Correlation	.797**
	Sig. (2-tailed)	.006
	N	10

*. Correlation is significant at the 0.05 level (2-tailed).

**. Correlation is significant at the 0.01 level

Reliability Statistics

Cronbach's Alpha	Part 1	Value	.606
		N of Items	5[a]
	Part 2	Value	.580
		N of Items	5[b]
	Total N of Items		10
Correlation Between Forms			.579
Spearman-Brown Coefficient	Equal Length		.733
	Unequal Length		.733
Guttman Split-Half Coefficient			.733

a. The items are: P1, P3, P5, P7, P9.

b. The items are: P2, P4, P6, P8, P10.

Hasil Uji Validitas Kuesioner Independensi Auditor Eksternal

No item	Indek validitas	Nilai Kritis	Keterangan
1	0,735	0,30	Valid
2	0,637	0,30	Valid
3	0,257	0,30	Tidak Valid
4	0,612	0,30	Valid
5	0,698	0,30	Valid
6	0,025	0,30	Tidak Valid
7	0,147	0,30	Tidak Valid
8	0,652	0,30	Valid
9	0,928	0,30	Valid
10	0,927	0,30	Valid
Koefisien Reliabilitas (*Split-Half*) = 0,733			

Sumber: hasil uji coba angket

Keterangan: itemyang tidak valid di buang

Uji Validitas dan Realibilitas

Variabel X2

validitas variabel X2 no. item 1					
NO	X	Y	X^2	Y^2	XY
1	2.61	23.00	6.79	529.00	59.93
2	1.00	36.56	1.00	1336.63	36.56
3	2.61	38.30	6.79	1466.89	99.80
4	2.61	37.93	6.79	1438.68	98.84
5	2.61	35.62	6.79	1268.78	92.82
6	2.61	34.46	6.79	1187.49	89.79
7	4.15	40.37	17.26	1629.74	167.73
8	2.61	36.15	6.79	1306.82	94.20
9	2.61	37.23	6.79	1386.07	97.01
10	4.15	50.92	17.26	2592.85	211.56
jumlah	27.55	370.54	83.05	14142.96	1048.24

$$= \frac{(\sum \quad) - (\sum \quad \sum \quad)}{[\sum \quad - (\sum \quad)][\sum \quad - (\sum \quad)]}$$

$$= \frac{(\quad . \quad) - (\quad . \quad)(\quad . \quad)}{[\quad (\quad . \quad - (\quad . \quad)][\quad (\quad \quad . \quad) - (\quad . \quad)]}$$

$$= \frac{. \quad - \square \quad .}{[\quad . \quad \quad][\quad . \quad]}$$

$$= \frac{.}{.}$$

$$= \ ,$$

Berdasarkan r_{tabel} pada n=10-2=8 dan a= 0,05 maka di dapat r_{table} 0,30 dan jika di bandingkan dengan r_{hitung} 0,503 maka item no 1 dinyatakan valid.untuk uji validitas item-item yang lain digunakan perhitungan yang sama.

Correlations

		T0T
T0T	Pearson Correlation	1
	N	10
P1	Pearson Correlation	.503
	Sig. (2-tailed)	.139
	N	10
P2	Pearson Correlation	.652*
	Sig. (2-tailed)	.041
	N	10
P3	Pearson Correlation	.816**
	Sig. (2-tailed)	.004
	N	10
P4	Pearson Correlation	.220
	Sig. (2-tailed)	.541
	N	10
P5	Pearson Correlation	.467
	Sig. (2-tailed)	.174
	N	10
P6	Pearson Correlation	.761*
	Sig. (2-tailed)	.011
	N	10
P7	Pearson Correlation	.556
	Sig. (2-tailed)	.095
	N	10
P8	Pearson Correlation	.057
	Sig. (2-tailed)	.876
	N	10
P9	Pearson Correlation	.518
	Sig. (2-tailed)	.125
	N	10
P10	Pearson Correlation	.785**
	Sig. (2-tailed)	.007
	N	10
P11	Pearson Correlation	.737*
	Sig. (2-tailed)	.015
	N	10
P12	Pearson Correlation	.207
	Sig. (2-tailed)	.567
	N	10
P13	Pearson Correlation	.516
	Sig. (2-tailed)	.126
	N	10
P14	Pearson Correlation	.805**
	Sig. (2-tailed)	.005
	N	10
P15	Pearson Correlation	-.022
	Sig. (2-tailed)	.951
	N	10

*. Correlation is significant at the 0.05 level (2-tailed).

**. Correlation is significant at the 0.01 level

Reliability Statistics

Cronbach's Alpha	Part 1	Value	.691
		N of Items	8[a]
	Part 2	Value	.638
		N of Items	7[b]
	Total N of Items		15
Correlation Between Forms			.587
Spearman-Brown Coefficient	Equal Length		.740
	Unequal Length		.741
Guttman Split-Half Coefficient			.738

a. The items are: P1, P3, P5, P7, P9, P11, P13, P15.

b. The items are: P15, P2, P4, P6, P8, P10, P12, P14.

Hasil Uji Validitas Kuesioner Pengalaman Auditor

Butir Pertanyaan	Indek validitas	Nilai Kritis	Keterangan
11	0,503	0,30	Valid
12	0,653	0,30	Valid
13	0,816	0,30	Valid
14	0,220	0,30	Tidak Valid
15	0,467	0,30	Valid
16	0,761	0,30	Valid
17	0,556	0,30	Valid
18	0,057	0,30	Tidak Valid
19	0,518	0,30	Valid
20	0,785	0,30	Valid
21	0,737	0,30	Valid
22	0,207	0,30	Tidak Valid
23	0,506	0,30	Valid
24	0,805	0,30	Valid
25	0,022	0,30	Tidak Valid
Koefisien Reliabilitas (*Split-Half*) = 0,738			

Sumber: hasil uji coba angket

Keterangan: itemyang tidak valid di buang

Uji Validitas dan Realibilitas

Variabel Y

Untuk menghitung validitas dari angket yang diajukan maka langkah-langkahnya adalah sebagai berikut :

validitas variabel Y no. item 1					
NO	X	Y	X^2	Y^2	XY
1	2.47	29.66	6.09	879.72	73.20
2	1.00	31.64	1.00	1001.09	31.64
3	3.91	46.96	15.32	2205.24	183.80
4	2.47	43.11	6.09	1858.47	106.40
5	2.47	40.24	6.09	1619.26	99.31
6	2.47	26.18	6.09	685.39	64.61
7	2.47	38.98	6.09	1519.44	96.20
8	3.91	46.61	15.32	2172.49	182.43
9	2.47	36.08	6.09	1301.77	89.05
10	3.91	49.62	15.32	2462.14	194.21
Jumlah	27.55	389.08	83.50	15705.01	1120.85

$$= \frac{(\sum \quad) - (\sum \quad \sum \quad)}{\overline{[\sum \quad - (\sum \quad)][\sum \quad - (\sum \quad)]}}$$

$$= \frac{(\quad . \quad) - (\quad . \quad)(\quad . \quad)}{\overline{[\quad (\quad . \quad - (\quad . \quad)][\quad (\quad \quad . \quad) - (\mathbf{O} \quad . \quad)]}}$$

$$= \frac{. \quad - \quad .}{\overline{[\quad . \quad \quad][\quad \quad . \quad]}}$$

$$= \frac{.}{.}$$

$$= \ ,$$

Berdasarkan r_{tabel} pada n=10-2=8 dan a= 0,05 maka di dapat r_{table} 0,30 dan jika di bandingkan dengan r_{hitung} 0,745 maka item no 1 dinyatakan valid.untuk uji validitas item-item yang lain digunakan perhitungan yang sama.

Correlations

		tot
tot	Pearson Correlation	1
	N	10
p1	Pearson Correlation	.745*
	Sig. (2-tailed)	.013
	N	10
p2	Pearson Correlation	.754*
	Sig. (2-tailed)	.012
	N	10
p3	Pearson Correlation	.593
	Sig. (2-tailed)	.071
	N	10
p4	Pearson Correlation	.889**
	Sig. (2-tailed)	.001
	N	10
p5	Pearson Correlation	-.066
	Sig. (2-tailed)	.856
	N	10
p6	Pearson Correlation	.838**
	Sig. (2-tailed)	.002
	N	10
p7	Pearson Correlation	.497
	Sig. (2-tailed)	.144
	N	10
p8	Pearson Correlation	.735*
	Sig. (2-tailed)	.016
	N	10
p9	Pearson Correlation	.733*
	Sig. (2-tailed)	.016
	N	10
p10	Pearson Correlation	.148
	Sig. (2-tailed)	.683
	N	10
p11	Pearson Correlation	.166
	Sig. (2-tailed)	.646
	N	10
p12	Pearson Correlation	.601
	Sig. (2-tailed)	.066
	N	10
p13	Pearson Correlation	.672*
	Sig. (2-tailed)	.033
	N	10
p14	Pearson Correlation	.731*
	Sig. (2-tailed)	.016
	N	10
p15	Pearson Correlation	.680*
	Sig. (2-tailed)	.030
	N	10

*. Correlation is significant at the 0.05 level (2-tailed).

**. Correlation is significant at the 0.01 level

Reliability Statistics

Cronbach's Alpha	Part 1	Value	.687
		N of Items	8(a)
	Part 2	Value	.852
		N of Items	7(b)
	Total N of Items		15
Correlation Between Forms			.639
Spearman-Brown Coefficient	Equal Length		.780
	Unequal Length		.781
Guttman Split-Half Coefficient			.777

a The items are: p1, p3, p5, p7, p9, p11, p13, p15.
b The items are: p15, p2, p4, p6, p8, p10, p12, p14.

Hasil Uji Validitas Kuesioner Kualitas Audit

Butir Pertanyaan	Indek validitas	Nilai Kritis	Keterangan
26	0,745	0,30	Valid
27	0,754	0,30	Valid
28	0,593	0,30	Valid
29	0,889	0,30	Valid
30	-0,066	0,30	Tidak Valid
31	0,838	0,30	Valid
32	0,497	0,30	Valid
33	0,735	0,30	Valid
34	0,733	0,30	Valid
35	0,148	0,30	Tidak Valid
36	0,166	0,30	Tidak Valid
37	0,601	0,30	Valid
38	0,672	0,30	Valid
39	0,731	0,30	Valid
40	0,680	0.30	Valid
Koefisien Reliabilitas (*Split-Half*) = 0,777			

ANALISIS REGRESI BERGANDA

Regression

Descriptive Statistics

	Mean	Std. Deviation	N
Kualitas	36.6593	3.55530	40
Independensi	21.3765	2.91343	40
Pengalaman	32.9883	3.41903	40

Correlations

		Kualitas	Independensi	Pengalaman
Pearson Correlation	Kualitas	1.000	.555	.743
	Independensi	.555	1.000	.480
	Pengalaman	.743	.480	1.000
Sig. (1-tailed)	Kualitas	.	.000	.000
	Independensi	.000	.	.001
	Pengalaman	.000	.001	.
N	Kualitas	40	40	40
	Independensi	40	40	40
	Pengalaman	40	40	40

Variables Entered/Removed(b)

Model	Variables Entered	Variables Removed	Method
1	Pengalaman, Independensi(a)	.	Enter

a All requested variables entered.
b Dependent Variable: Kualitas

Model Summary(b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.776(a)	.603	.581	2.30020

a Predictors: (Constant), Pengalaman, Independensi
b Dependent Variable: Kualitas

ANOVA(b)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	297.203	2	148.602	28.086	.000(a)
	Residual	195.764	37	5.291		
	Total	492.967	39			

a Predictors: (Constant), Pengalaman, Independensi
b Dependent Variable: Kualitas

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta	Tolerance	VIF	B	Std. Error
1	(Constant)	8.702	3.748		2.322	.026		
	Independensi	.314	.144	.258	2.182	.036	.769	1.300
	Pengalaman	.644	.123	.619	5.240	.000	.769	1.300

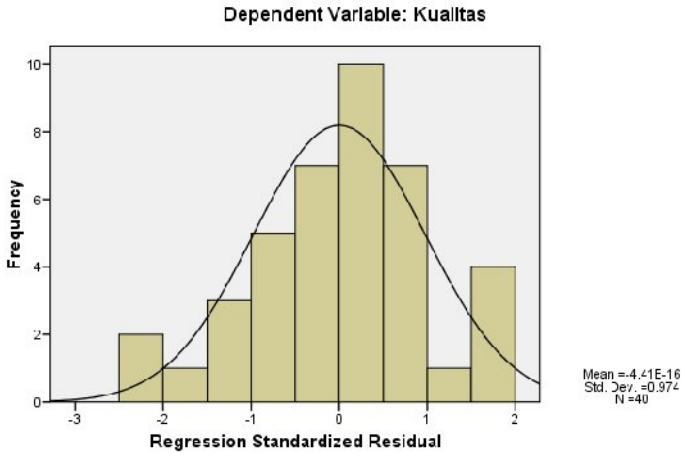
a Dependent Variable: Kualitas

Residuals Statistics[a]

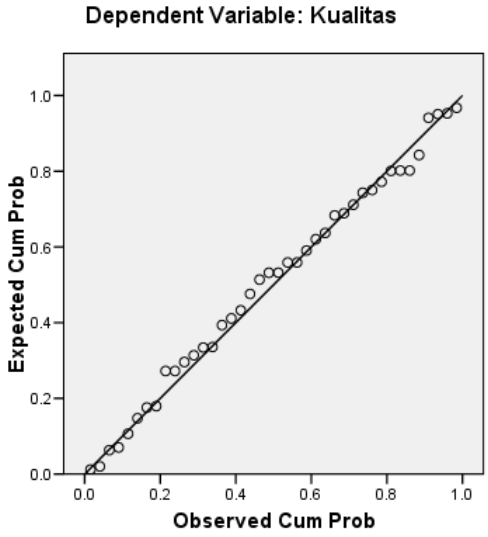
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	30.1848	41.2942	36.6593	2.76054	40
Std. Predicted Value	-2.345	1.679	.000	1.000	40
Standard Error of Predicted Value	.382	.944	.610	.160	40
Adjusted Predicted Value	30.3845	41.6738	36.6696	2.75855	40
Residual	-5.18549	4.24336	.00000	2.24044	40
Std. Residual	-2.254	1.845	.000	.974	40
Stud. Residual	-2.287	1.871	-.002	1.008	40
Deleted Residual	-5.33900	4.36718	-.01033	2.40237	40
Stud. Deleted Residual	-2.435	1.940	-.006	1.034	40
Mahal. Distance	.099	5.600	1.950	1.505	40
Cook's Distance	.000	.134	.024	.033	40
Centered Leverage Value	.003	.144	.050	.039	40

a. Dependent Variable: Kualitas

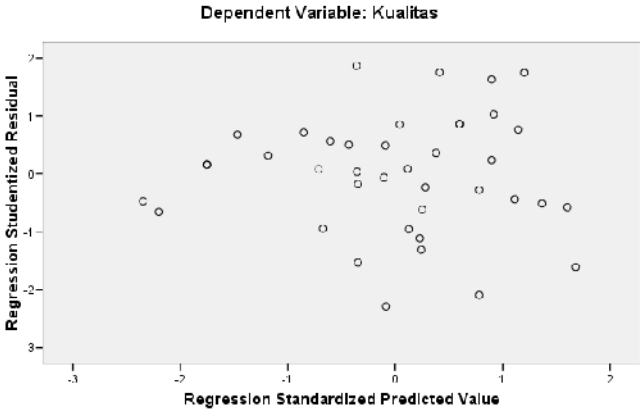
Histogram



Normal P-P Plot of Regression Standardized Residual



Scatterplot



Partial Corr

Correlations

Control Variables			Kualitas	Independensi
Pengalaman	Kualitas	Correlation	1.000	.338
		Significance (2-tailed)	.	.036
		df	0	37
	Independensi	Correlation	.338	1.000
		Significance (2-tailed)	.036	.
		df	37	0

Correlations

Control Variables			Kualitas	Pengalaman
Independensi	Kualitas	Correlation	1.000	.653
		Significance (2-tailed)	.	.000
		df	0	37
	Pengalaman	Correlation	.653	1.000
		Significance (2-tailed)	.000	.
		df	37	0

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		40
Normal Parameters [a,b]	Mean	.0000000
	Std. Deviation	2.24044375
Most Extreme Differences	Absolute	.067
	Positive	.067
	Negative	-.067
Kolmogorov-Smirnov Z		.424
Asymp. Sig. (2-tailed)		.994

a. Test distribution is Normal.

b. Calculated from data.

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-2.491	2.129		-1.170	.249		
	Independensi	.147	.082	.313	1.793	.081	.769	1.300
	Pengalaman	.034	.070	.084	.481	.633	.769	1.300

a. Dependent Variable: absolute_residual