

Kuesioner Penelitian

Jenis penjualan : a. Pakaian jadi b. Sepatu/Tas
c. Akseoris d. Fashion (campuran)
(lingkari salah satu)

A. Variabel X : Peranan Sistem Informasi Akuntansi

No	Pernyataan	STS	TS	KS	S	SS
I Sumber Daya Manusia Alat						
1	Perusahaan memberikan pelatihan sebelum karyawan ditempatkan					
2	Setiap karyawan sudah mengetahui tugas dan tanggung jawabnya secara jelas					
3	Tidak terjadi perangkapan fungsi					
4	Karyawan memiliki motivasi kerja dengan baik					
5	Karyawan bekerja sesuai dengan bidang keahliannya					
6	Perusahaan sudah menerapkan software yang memadai					
7	Hardware yang dimiliki perusahaan memadai					
II Data (Catatan dan Formulir)						
8	Faktur penjualan, Surat pengiriman barang bernomor urut cetak					
9	Faktur dan nota penjualan, surat pengiriman barang dibuat rangkap dan tembus					
10	Setiap data transaksi selalu diproses secara periodik					
11	Dalam pemrosesan data penjualan perusahaan sudah menyediakan format atau formulir, sehingga operator yang hanya mengisi data sesuai dengan formulir fungsi yang tersedia					
12	Formulir-formulir yang digunakan dalam fungsi penjualan dinilai cukup memadai					
13	Tidak terjadi duplikasi dalam pengumpulan data					
III Informasi dan Pelaporan						
14	Setiap transaksi ekonomi dicatat tepat pada waktunya					
15	Setiap transaksi ekonomi dicatat pada jurnal yang benar					
16	Perusahaan menggunakan metode pencatatan / perhitungan yang konsisten					
17	Informasi yang dihasilkan dari penjualan dinilai cukup mendukung dalam pengambilan keputusan					
18	Perusahaan selalu membuat jurnal untuk mencatat setiap transaksi					
19	Setiap laporan dibuat sesuai dengan fungsi masing-masing (penjualan, kas, gudang, pengiriman, akuntansi)					
20	Setiap transaksi dicatat dan didukung dengan					

	bukti-bukti transaksi					
21	Perusahaan sudah menerapkan prosedur penerimaan order secara memadai					
22	Perusahaan sudah menerapkan prosedur penjualan secara memadai					
23	Penjualan sudah menerapkan prosedur penerimaan kas secara memadai					

B. Variabel Y : Aktivitas Penjualan

No	Pernyataan	STS	TS	KS	S	SS
1	Tidak terjadi pengantrian panjang dibagian kasir					
2	Pengembalian barang dagangan jarang terjadi					
3	Barang yang dibeli dapat diterima konsumen dengan benar					
4	Barang yang dipesan konsumen dapat diterima dengan tepat waktu					
5	Pelayanan yang diberikan terhadap konsumen lancar					
6	Penagihan kepada konsumen dan penerimaan pembayaran dilakukan secara benar					
7	Bagian penjualan melakukan kegiatan dengan tepat dan benar, sehingga membuat kegiatan penjualan lancar					

Terima kasih atas partisipasi anda

Lampiran B: Tabulasi Data

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NO.RES	AKTIVITAS PENJUALAN						
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164	4	5	4	4	4	4	4
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166	5	5	5	5	5	4	5
167	5	1	1	1	1	1	5
168	5	5	5	5	5	5	4
169	4	4	4	4	4	4	4
170	5	5	5	5	5	5	4
171	4	4	5	5	4	4	4

Lampiran C: Transformasi Data Ordinal ke Interval

1. SDM & Alat (X1)

PROSES PERHITUNGAN TRANSFORMASI DATA ORDINAL KE INTERVAL

Kolom/Var. 1							
Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
1	1	0.00585	0.00585	-2.52119	0.01662	-2.84206	1.00000
2	8	0.04678	0.05263	-1.61986	0.10743	-1.94108	1.90098
3	36	0.21053	0.26316	-0.63364	0.32638	-1.04001	2.80204
4	83	0.48538	0.74854	0.66990	0.31876	0.01570	3.85776
5	43	0.25146	1.00000	0.00000	0.00000	1.26762	5.10968

Kolom/Var. 2							
Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
1	5	0.02924	0.02924	-1.89209	0.06661	-2.27799	1.00000
2	8	0.04678	0.07602	-1.43234	0.14302	-1.63342	1.64457
3	24	0.14035	0.21637	-0.78450	0.29327	-1.07051	2.20748
4	74	0.43275	0.64912	0.38295	0.37074	-0.17901	3.09898
5	60	0.35088	1.00000	0.00000	0.00000	1.05660	4.33459

Kolom/Var. 3							
Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
1	3	0.01754	0.01754	-2.10734	0.04331	-2.46863	1.00000
2	5	0.02924	0.04678	-1.67687	0.09779	-1.86338	1.60524
3	26	0.15205	0.19883	-0.84581	0.27898	-1.19161	2.27701
4	99	0.57895	0.77778	0.76471	0.29780	-0.03252	3.43611
5	38	0.22222	1.00000	0.00000	0.00000	1.34011	4.80873

Kolom/Var. 4							
Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
1	4	0.02339	0.02339	-1.98825	0.05527	-2.36282	1.00000
2	3	0.01754	0.04094	-1.73993	0.08781	-1.85457	1.50825
3	26	0.15205	0.19298	-0.86696	0.27397	-1.22436	2.13845
4	74	0.43275	0.62573	0.32057	0.37896	-0.24262	3.12019

5 64 0.37427 1.00000 0.00000 0.00000 1.01254 4.37535

Kolom/Var. 5

Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
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1	2	0.01170	0.01170	-2.26697	0.03055	-2.61168	1.00000
2	8	0.04678	0.05848	-1.56767	0.11675	-1.84260	1.76908
3	42	0.24561	0.30409	-0.51266	0.34982	-0.94891	2.66276
4	82	0.47953	0.78363	0.78450	0.29327	0.11791	3.72959
5	37	0.21637	1.00000	0.00000	0.00000	1.35539	4.96707

Kolom/Var. 6

Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
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1	2	0.01170	0.01170	-2.26697	0.03055	-2.61168	1.00000
2	12	0.07018	0.08187	-1.39259	0.15128	-1.72052	1.89116
3	32	0.18713	0.26901	-0.61582	0.33003	-0.95520	2.65648
4	65	0.38012	0.64912	0.38295	0.37074	-0.10708	3.50460
5	60	0.35088	1.00000	0.00000	0.00000	1.05660	4.66827

Kolom/Var. 7

Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
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2	5	0.02924	0.02924	-1.89209	0.06661	-2.27799	1.00000
3	23	0.13450	0.16374	-0.97919	0.24701	-1.34121	1.93677
4	78	0.45614	0.61988	0.30517	0.38079	-0.29330	2.98469
5	65	0.38012	1.00000	0.00000	0.00000	1.00177	4.27976

HASIL AKHIR

Kolom/ Var. 1	Kolom/ Var. 2	Kolom/ Var. 3	Kolom/ Var. 4	Kolom/ Var. 5	Kolom/ Var. 6	Kolom/ Var. 7
2.80204	3.09898	2.27701	4.37535	2.66276	4.66827	4.27976
3.85776	4.33459	4.80873	4.37535	3.72959	4.66827	4.27976
3.85776	4.33459	4.80873	4.37535	3.72959	4.66827	2.98469
3.85776	4.33459	4.80873	4.37535	3.72959	3.50460	2.98469
2.80204	3.09898	3.43611	4.37535	2.66276	4.66827	4.27976
5.10968	4.33459	3.43611	4.37535	3.72959	4.66827	4.27976
3.85776	4.33459	4.80873	3.12019	3.72959	3.50460	2.98469
3.85776	4.33459	3.43611	4.37535	3.72959	4.66827	4.27976
5.10968	4.33459	4.80873	4.37535	4.96707	4.66827	4.27976
2.80204	3.09898	3.43611	4.37535	2.66276	4.66827	2.98469
2.80204	3.09898	4.80873	3.12019	2.66276	4.66827	4.27976
3.85776	4.33459	3.43611	4.37535	3.72959	3.50460	2.98469
5.10968	4.33459	4.80873	4.37535	3.72959	4.66827	4.27976
2.80204	3.09898	4.80873	4.37535	2.66276	4.66827	4.27976
5.10968	4.33459	2.27701	4.37535	3.72959	4.66827	2.98469
5.10968	3.09898	4.80873	4.37535	4.96707	4.66827	4.27976
3.85776	4.33459	4.80873	3.12019	3.72959	3.50460	4.27976
3.85776	4.33459	4.80873	4.37535	3.72959	4.66827	2.98469
3.85776	3.09898	3.43611	4.37535	3.72959	4.66827	4.27976
5.10968	4.33459	3.43611	4.37535	4.96707	4.66827	4.27976
3.85776	4.33459	3.43611	4.37535	4.96707	4.66827	4.27976
2.80204	3.09898	4.80873	4.37535	2.66276	4.66827	2.98469
3.85776	4.33459	3.43611	4.37535	3.72959	3.50460	4.27976
5.10968	4.33459	3.43611	4.37535	3.72959	4.66827	4.27976
2.80204	3.09898	3.43611	4.37535	2.66276	4.66827	4.27976
2.80204	3.09898	2.27701	4.37535	2.66276	4.66827	4.27976
2.80204	3.09898	4.80873	4.37535	3.72959	4.66827	4.27976
3.85776	3.09898	4.80873	4.37535	3.72959	3.50460	4.27976
2.80204	3.09898	3.43611	4.37535	2.66276	4.66827	4.27976
2.80204	3.09898	2.27701	4.37535	2.66276	4.66827	4.27976
2.80204	3.09898	3.43611	3.12019	2.66276	4.66827	4.27976
3.85776	4.33459	3.43611	4.37535	4.96707	4.66827	4.27976
3.85776	4.33459	4.80873	4.37535	3.72959	3.50460	2.98469
5.10968	4.33459	3.43611	4.37535	3.72959	4.66827	4.27976
3.85776	4.33459	4.80873	4.37535	3.72959	4.66827	4.27976
3.85776	4.33459	4.80873	4.37535	2.66276	4.66827	4.27976
2.80204	3.09898	3.43611	3.12019	2.66276	4.66827	4.27976
3.85776	4.33459	4.80873	4.37535	3.72959	4.66827	4.27976
3.85776	4.33459	3.43611	4.37535	3.72959	3.50460	2.98469

2.80204	3.09898	2.27701	4.37535	2.66276	4.66827	4.27976
3.85776	4.33459	4.80873	3.12019	4.96707	4.66827	4.27976
5.10968	4.33459	3.43611	4.37535	4.96707	4.66827	2.98469
3.85776	1.64457	3.43611	2.13845	3.72959	1.89116	4.27976
3.85776	3.09898	3.43611	4.37535	4.96707	4.66827	4.27976
3.85776	3.09898	3.43611	2.13845	2.66276	2.65648	2.98469
5.10968	3.09898	3.43611	3.12019	3.72959	2.65648	4.27976
3.85776	2.20748	3.43611	3.12019	2.66276	3.50460	4.27976
3.85776	3.09898	3.43611	3.12019	3.72959	3.50460	2.98469
5.10968	1.64457	3.43611	3.12019	3.72959	3.50460	2.98469
5.10968	3.09898	3.43611	3.12019	3.72959	4.66827	1.93677
3.85776	2.20748	2.27701	2.13845	2.66276	3.50460	2.98469
2.80204	2.20748	3.43611	2.13845	2.66276	2.65648	2.98469
5.10968	4.33459	3.43611	3.12019	3.72959	4.66827	2.98469
5.10968	4.33459	3.43611	3.12019	3.72959	4.66827	2.98469
3.85776	2.20748	3.43611	3.12019	4.96707	2.65648	2.98469
3.85776	2.20748	3.43611	3.12019	4.96707	1.89116	2.98469
3.85776	3.09898	3.43611	4.37535	2.66276	3.50460	1.93677
3.85776	3.09898	3.43611	2.13845	3.72959	3.50460	2.98469
5.10968	4.33459	3.43611	3.12019	3.72959	2.65648	2.98469
2.80204	2.20748	2.27701	2.13845	2.66276	2.65648	1.93677
3.85776	3.09898	2.27701	3.12019	2.66276	2.65648	1.93677
5.10968	3.09898	3.43611	3.12019	3.72959	3.50460	4.27976
3.85776	3.09898	3.43611	3.12019	3.72959	3.50460	2.98469
5.10968	4.33459	4.80873	3.12019	3.72959	3.50460	2.98469
3.85776	3.09898	3.43611	3.12019	3.72959	3.50460	2.98469
5.10968	4.33459	3.43611	3.12019	3.72959	2.65648	4.27976
3.85776	4.33459	3.43611	4.37535	4.96707	3.50460	2.98469
3.85776	3.09898	4.80873	2.13845	3.72959	3.50460	4.27976
5.10968	4.33459	2.27701	4.37535	4.96707	3.50460	4.27976
3.85776	2.20748	2.27701	2.13845	2.66276	2.65648	2.98469
1.90098	2.20748	1.60524	2.13845	1.76908	1.89116	1.93677
1.90098	1.00000	4.80873	4.37535	1.76908	2.65648	1.93677
5.10968	4.33459	3.43611	3.12019	4.96707	3.50460	2.98469
2.80204	3.09898	3.43611	3.12019	3.72959	3.50460	2.98469
3.85776	2.20748	3.43611	3.12019	3.72959	3.50460	1.93677
2.80204	3.09898	3.43611	3.12019	3.72959	3.50460	2.98469
3.85776	3.09898	3.43611	2.13845	2.66276	3.50460	1.93677
3.85776	3.09898	3.43611	3.12019	2.66276	1.89116	4.27976
3.85776	4.33459	3.43611	3.12019	3.72959	3.50460	2.98469
3.85776	3.09898	3.43611	3.12019	3.72959	1.89116	1.00000
5.10968	4.33459	4.80873	4.37535	4.96707	3.50460	4.27976
5.10968	1.00000	1.00000	1.00000	1.00000	1.00000	4.27976
5.10968	4.33459	4.80873	4.37535	4.96707	4.66827	2.98469

3.85776	3.09898	3.43611	3.12019	3.72959	3.50460	2.98469
5.10968	4.33459	4.80873	4.37535	4.96707	4.66827	2.98469
3.85776	3.09898	4.80873	4.37535	3.72959	3.50460	2.98469
3.85776	3.09898	2.27701	3.12019	3.72959	3.50460	2.98469
3.85776	3.09898	3.43611	3.12019	3.72959	2.65648	2.98469
1.00000	3.09898	3.43611	4.37535	3.72959	3.50460	2.98469
3.85776	3.09898	2.27701	3.12019	3.72959	4.66827	2.98469
2.80204	3.09898	3.43611	2.13845	2.66276	2.65648	1.93677
3.85776	3.09898	4.80873	4.37535	3.72959	3.50460	1.93677
2.80204	3.09898	3.43611	3.12019	3.72959	2.65648	2.98469
5.10968	4.33459	3.43611	3.12019	2.66276	4.66827	2.98469
1.90098	4.33459	3.43611	3.12019	2.66276	4.66827	2.98469
2.80204	4.33459	3.43611	3.12019	4.96707	2.65648	4.27976
2.80204	4.33459	3.43611	3.12019	4.96707	2.65648	4.27976
2.80204	4.33459	4.80873	4.37535	3.72959	4.66827	4.27976
2.80204	4.33459	4.80873	4.37535	3.72959	4.66827	2.98469
2.80204	2.20748	3.43611	3.12019	3.72959	3.50460	2.98469
2.80204	4.33459	2.27701	3.12019	3.72959	3.50460	2.98469
5.10968	3.09898	2.27701	4.37535	4.96707	4.66827	4.27976
2.80204	1.64457	2.27701	2.13845	2.66276	2.65648	1.00000
2.80204	2.20748	2.27701	3.12019	3.72959	3.50460	2.98469
3.85776	3.09898	3.43611	4.37535	4.96707	4.66827	4.27976
3.85776	1.64457	3.43611	3.12019	3.72959	3.50460	2.98469
2.80204	3.09898	2.27701	3.12019	4.96707	4.66827	2.98469
3.85776	3.09898	4.80873	1.00000	3.72959	2.65648	2.98469
3.85776	3.09898	4.80873	3.12019	4.96707	4.66827	1.93677
3.85776	1.64457	1.60524	3.12019	1.76908	3.50460	2.98469
3.85776	3.09898	3.43611	3.12019	3.72959	4.66827	4.27976
5.10968	4.33459	1.00000	4.37535	4.96707	3.50460	4.27976
1.90098	1.64457	2.27701	1.50825	1.76908	2.65648	1.93677
1.90098	1.00000	1.60524	1.50825	2.66276	1.89116	1.93677
1.90098	3.09898	2.27701	1.50825	1.76908	1.89116	1.00000
2.80204	2.20748	3.43611	4.37535	4.96707	4.66827	4.27976
3.85776	3.09898	3.43611	2.13845	3.72959	2.65648	2.98469
2.80204	2.20748	2.27701	2.13845	2.66276	3.50460	1.93677
3.85776	3.09898	3.43611	2.13845	3.72959	2.65648	2.98469
2.80204	2.20748	2.27701	2.13845	2.66276	2.65648	1.93677
3.85776	4.33459	3.43611	4.37535	4.96707	4.66827	4.27976
3.85776	3.09898	3.43611	3.12019	4.96707	3.50460	2.98469
3.85776	3.09898	1.60524	3.12019	1.76908	3.50460	1.00000
5.10968	4.33459	3.43611	4.37535	4.96707	4.66827	4.27976
3.85776	3.09898	3.43611	1.00000	2.66276	2.65648	2.98469
3.85776	4.33459	4.80873	4.37535	4.96707	4.66827	4.27976
3.85776	3.09898	3.43611	3.12019	3.72959	3.50460	2.98469

3.85776	2.20748	3.43611	3.12019	3.72959	3.50460	4.27976
3.85776	1.64457	3.43611	2.13845	3.72959	1.89116	4.27976
3.85776	3.09898	3.43611	4.37535	4.96707	4.66827	4.27976
3.85776	3.09898	3.43611	2.13845	2.66276	2.65648	2.98469
5.10968	3.09898	3.43611	3.12019	3.72959	2.65648	4.27976
3.85776	2.20748	3.43611	3.12019	2.66276	3.50460	4.27976
3.85776	3.09898	3.43611	3.12019	3.72959	3.50460	2.98469
5.10968	1.64457	3.43611	3.12019	3.72959	3.50460	2.98469
5.10968	3.09898	3.43611	3.12019	3.72959	4.66827	1.93677
3.85776	2.20748	2.27701	2.13845	2.66276	3.50460	2.98469
2.80204	2.20748	3.43611	2.13845	2.66276	2.65648	2.98469
5.10968	4.33459	3.43611	3.12019	3.72959	4.66827	2.98469
5.10968	4.33459	3.43611	3.12019	3.72959	4.66827	2.98469
3.85776	2.20748	3.43611	3.12019	4.96707	2.65648	2.98469
3.85776	2.20748	3.43611	3.12019	4.96707	1.89116	2.98469
3.85776	3.09898	3.43611	4.37535	2.66276	3.50460	1.93677
3.85776	3.09898	3.43611	2.13845	3.72959	3.50460	2.98469
5.10968	4.33459	3.43611	3.12019	3.72959	2.65648	2.98469
2.80204	2.20748	2.27701	2.13845	2.66276	2.65648	1.93677
3.85776	3.09898	2.27701	3.12019	2.66276	2.65648	1.93677
5.10968	3.09898	3.43611	3.12019	3.72959	3.50460	4.27976
3.85776	3.09898	3.43611	3.12019	3.72959	3.50460	2.98469
5.10968	4.33459	4.80873	3.12019	3.72959	3.50460	2.98469
3.85776	3.09898	3.43611	3.12019	3.72959	3.50460	2.98469
5.10968	4.33459	3.43611	3.12019	3.72959	2.65648	4.27976
3.85776	4.33459	3.43611	4.37535	4.96707	3.50460	2.98469
3.85776	3.09898	4.80873	2.13845	3.72959	3.50460	4.27976
5.10968	4.33459	2.27701	4.37535	4.96707	3.50460	4.27976
3.85776	2.20748	2.27701	2.13845	2.66276	2.65648	2.98469
1.90098	2.20748	1.60524	2.13845	1.76908	1.89116	1.93677
1.90098	1.00000	4.80873	4.37535	1.76908	2.65648	1.93677
5.10968	4.33459	3.43611	3.12019	4.96707	3.50460	2.98469
2.80204	3.09898	3.43611	3.12019	3.72959	3.50460	2.98469
3.85776	2.20748	3.43611	3.12019	3.72959	3.50460	1.93677
2.80204	3.09898	3.43611	3.12019	3.72959	3.50460	2.98469
3.85776	3.09898	3.43611	2.13845	2.66276	3.50460	1.93677
3.85776	3.09898	3.43611	3.12019	2.66276	1.89116	4.27976
3.85776	4.33459	3.43611	3.12019	3.72959	3.50460	2.98469
3.85776	3.09898	3.43611	3.12019	3.72959	1.89116	1.00000
5.10968	4.33459	4.80873	4.37535	4.96707	3.50460	4.27976
5.10968	1.00000	1.00000	1.00000	1.00000	1.00000	4.27976
5.10968	4.33459	4.80873	4.37535	4.96707	4.66827	2.98469
3.85776	3.09898	3.43611	3.12019	3.72959	3.50460	2.98469
5.10968	4.33459	4.80873	4.37535	4.96707	4.66827	2.98469

2. Data (Catatan dan Formulir)

PROSES PERHITUNGAN TRANSFORMASI DATA ORDINAL KE INTERVAL

Kolom/Var. 1

Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
1	1	0.00585	0.00585	-2.52119	0.01662	-2.84206	1.00000
2	10	0.05848	0.06433	-1.51943	0.12577	-1.86653	1.97553
3	31	0.18129	0.24561	-0.68836	0.31479	-1.04262	2.79943
4	61	0.35673	0.60234	0.25941	0.38574	-0.19891	3.64315
5	68	0.39766	1.00000	0.00000	0.00000	0.97003	4.81209

Kolom/Var. 2

Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
1	3	0.01754	0.01754	-2.10734	0.04331	-2.46863	1.00000
2	8	0.04678	0.06433	-1.51943	0.12577	-1.76269	1.70594
3	36	0.21053	0.27485	-0.59820	0.33358	-0.98710	2.48153
4	56	0.32749	0.60234	0.25941	0.38574	-0.15927	3.30936
5	68	0.39766	1.00000	0.00000	0.00000	0.97003	4.43866

Kolom/Var. 3

Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
1	2	0.01170	0.01170	-2.26697	0.03055	-2.61168	1.00000
2	13	0.07602	0.08772	-1.35493	0.15932	-1.69383	1.91785
3	28	0.16374	0.25146	-0.66990	0.31876	-0.97374	2.63794
4	70	0.40936	0.66082	0.41470	0.36607	-0.11558	3.49610
5	58	0.33918	1.00000	0.00000	0.00000	1.07928	4.69096

Kolom/Var. 4

Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
1	5	0.02924	0.02924	-1.89209	0.06661	-2.27799	1.00000
2	9	0.05263	0.08187	-1.39259	0.15128	-1.60885	1.66914
3	36	0.21053	0.29240	-0.54639	0.34362	-0.91361	2.36438
4	83	0.48538	0.77778	0.76471	0.29780	0.09440	3.37239
5	38	0.22222	1.00000	0.00000	0.00000	1.34011	4.61809

Kolom/Var. 5

Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
1	1	0.00585	0.00585	-2.52119	0.01662	-2.84206	1.00000
2	9	0.05263	0.05848	-1.56767	0.11675	-1.90245	1.93961
3	31	0.18129	0.23977	-0.70706	0.31071	-1.06990	2.77216
4	67	0.39181	0.63158	0.33604	0.37704	-0.16930	3.67276
5	63	0.36842	1.00000	0.00000	0.00000	1.02340	4.86546

Kolom/Var. 6

Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
1	2	0.01170	0.01170	-2.26697	0.03055	-2.61168	1.00000
2	7	0.04094	0.05263	-1.61986	0.10743	-1.87819	1.73348
3	27	0.15789	0.21053	-0.80460	0.28863	-1.14756	2.46411
4	57	0.33333	0.54386	0.11016	0.39653	-0.32371	3.28797
5	78	0.45614	1.00000	0.00000	0.00000	0.86931	4.48099

HASIL AKHIR

Kolom/ Var. 1	Kolom/ Var. 2	Kolom/ Var. 3	Kolom/ Var. 4	Kolom/ Var. 5	Kolom/ Var. 6
3.64315	4.43866	3.49610	3.37239	4.86546	4.48099
4.81209	3.30936	3.49610	3.37239	4.86546	3.28797
3.64315	4.43866	3.49610	4.61809	4.86546	4.48099
4.81209	4.43866	4.69096	3.37239	3.67276	4.48099
4.81209	4.43866	3.49610	4.61809	4.86546	3.28797
3.64315	4.43866	4.69096	4.61809	4.86546	4.48099
4.81209	3.30936	4.69096	3.37239	4.86546	4.48099
4.81209	4.43866	3.49610	3.37239	4.86546	3.28797
3.64315	4.43866	4.69096	4.61809	4.86546	4.48099
4.81209	4.43866	4.69096	3.37239	4.86546	4.48099
4.81209	4.43866	4.69096	3.37239	4.86546	4.48099
4.81209	3.30936	3.49610	4.61809	4.86546	3.28797

2.79943	3.30936	2.63794	3.37239	3.67276	4.48099
4.81209	4.43866	3.49610	3.37239	3.67276	4.48099
3.64315	4.43866	4.69096	4.61809	4.86546	4.48099
4.81209	4.43866	3.49610	3.37239	4.86546	4.48099
4.81209	4.43866	3.49610	4.61809	3.67276	4.48099
3.64315	4.43866	3.49610	3.37239	4.86546	4.48099
4.81209	3.30936	4.69096	3.37239	4.86546	3.28797
4.81209	4.43866	4.69096	3.37239	4.86546	4.48099
4.81209	4.43866	3.49610	4.61809	3.67276	4.48099
3.64315	4.43866	4.69096	3.37239	4.86546	4.48099
4.81209	4.43866	3.49610	4.61809	4.86546	4.48099
2.79943	3.30936	2.63794	3.37239	3.67276	3.28797
4.81209	4.43866	4.69096	3.37239	3.67276	4.48099
3.64315	4.43866	4.69096	3.37239	4.86546	4.48099
4.81209	4.43866	3.49610	3.37239	4.86546	4.48099
3.64315	4.43866	4.69096	4.61809	4.86546	4.48099
4.81209	3.30936	4.69096	3.37239	3.67276	4.48099
4.81209	4.43866	4.69096	3.37239	3.67276	4.48099
2.79943	3.30936	3.49610	3.37239	3.67276	4.48099
4.81209	4.43866	3.49610	3.37239	4.86546	3.28797
3.64315	4.43866	3.49610	4.61809	4.86546	4.48099
3.64315	4.43866	4.69096	3.37239	3.67276	4.48099
4.81209	4.43866	3.49610	4.61809	4.86546	4.48099
3.64315	4.43866	4.69096	3.37239	4.86546	4.48099
2.79943	3.30936	2.63794	4.61809	3.67276	4.48099
3.64315	4.43866	4.69096	3.37239	3.67276	4.48099
4.81209	4.43866	4.69096	3.37239	3.67276	4.48099
4.81209	4.43866	3.49610	4.61809	4.86546	4.48099
3.64315	4.43866	4.69096	3.37239	4.86546	4.48099
4.81209	3.30936	4.69096	3.37239	4.86546	3.28797
3.64315	4.43866	4.69096	4.61809	3.67276	3.28797
4.81209	3.30936	3.49610	3.37239	2.77216	4.48099
3.64315	2.48153	3.49610	3.37239	3.67276	3.28797
3.64315	3.30936	2.63794	1.66914	3.67276	3.28797
3.64315	3.30936	3.49610	4.61809	3.67276	4.48099
2.79943	2.48153	2.63794	2.36438	2.77216	2.46411
3.64315	3.30936	1.91785	3.37239	4.86546	4.48099
3.64315	2.48153	2.63794	3.37239	3.67276	3.28797
4.81209	2.48153	3.49610	3.37239	4.86546	4.48099
4.81209	3.30936	3.49610	3.37239	4.86546	4.48099
4.81209	3.30936	4.69096	2.36438	2.77216	3.28797
4.81209	3.30936	4.69096	2.36438	2.77216	3.28797
4.81209	4.43866	1.91785	3.37239	3.67276	4.48099
4.81209	4.43866	1.91785	4.61809	2.77216	4.48099

4.81209	4.43866	4.69096	3.37239	3.67276	3.28797
3.64315	3.30936	3.49610	3.37239	3.67276	3.28797
4.81209	4.43866	4.69096	3.37239	4.86546	4.48099
2.79943	2.48153	2.63794	2.36438	2.77216	2.46411
3.64315	3.30936	3.49610	3.37239	2.77216	2.46411
4.81209	4.43866	4.69096	4.61809	4.86546	4.48099
2.79943	2.48153	1.91785	3.37239	3.67276	3.28797
3.64315	2.48153	2.63794	3.37239	3.67276	3.28797
3.64315	3.30936	3.49610	2.36438	3.67276	3.28797
1.00000	3.30936	3.49610	4.61809	3.67276	4.48099
4.81209	3.30936	3.49610	4.61809	4.86546	3.28797
4.81209	4.43866	4.69096	4.61809	3.67276	3.28797
4.81209	4.43866	4.69096	1.00000	1.00000	1.00000
2.79943	1.70594	1.91785	2.36438	3.67276	2.46411
2.79943	2.48153	1.91785	2.36438	2.77216	2.46411
2.79943	3.30936	2.63794	1.66914	1.93961	1.73348
3.64315	4.43866	3.49610	2.36438	2.77216	2.46411
3.64315	3.30936	3.49610	2.36438	2.77216	2.46411
2.79943	2.48153	2.63794	2.36438	2.77216	3.28797
3.64315	3.30936	3.49610	2.36438	2.77216	2.46411
2.79943	2.48153	2.63794	1.66914	1.93961	1.73348
4.81209	3.30936	3.49610	4.61809	3.67276	4.48099
2.79943	3.30936	1.91785	3.37239	3.67276	3.28797
1.97553	1.70594	1.91785	3.37239	1.93961	1.73348
4.81209	4.43866	1.00000	4.61809	4.86546	4.48099
4.81209	3.30936	3.49610	3.37239	3.67276	2.46411
4.81209	4.43866	4.69096	4.61809	4.86546	4.48099
3.64315	3.30936	3.49610	3.37239	3.67276	3.28797
4.81209	2.48153	2.63794	3.37239	3.67276	3.28797
3.64315	4.43866	3.49610	3.37239	4.86546	3.28797
2.79943	4.43866	4.69096	4.61809	3.67276	3.28797
3.64315	3.30936	3.49610	2.36438	3.67276	3.28797
1.97553	3.30936	3.49610	2.36438	3.67276	3.28797
4.81209	3.30936	3.49610	3.37239	3.67276	4.48099
2.79943	2.48153	4.69096	3.37239	3.67276	3.28797
3.64315	2.48153	2.63794	2.36438	4.86546	4.48099
3.64315	4.43866	3.49610	3.37239	3.67276	4.48099
3.64315	3.30936	3.49610	3.37239	4.86546	3.28797
3.64315	3.30936	3.49610	3.37239	4.86546	3.28797
3.64315	4.43866	4.69096	3.37239	4.86546	4.48099
3.64315	4.43866	4.69096	3.37239	4.86546	4.48099
4.81209	3.30936	2.63794	3.37239	4.86546	3.28797
4.81209	1.70594	2.63794	3.37239	4.86546	4.48099
3.64315	3.30936	3.49610	3.37239	3.67276	3.28797

3.64315	3.30936	3.49610	3.37239	3.67276	4.48099
4.81209	4.43866	4.69096	3.37239	4.86546	4.48099
2.79943	2.48153	2.63794	2.36438	2.77216	2.46411
3.64315	2.48153	2.63794	2.36438	2.77216	2.46411
3.64315	3.30936	3.49610	3.37239	3.67276	3.28797
2.79943	2.48153	3.49610	4.61809	4.86546	4.48099
3.64315	3.30936	2.63794	3.37239	3.67276	3.28797
2.79943	3.30936	3.49610	3.37239	3.67276	4.48099
4.81209	4.43866	4.69096	3.37239	4.86546	4.48099
4.81209	4.43866	4.69096	4.61809	4.86546	4.48099
2.79943	3.30936	4.69096	3.37239	4.86546	4.48099
4.81209	4.43866	4.69096	1.00000	4.86546	4.48099
3.64315	1.70594	1.91785	1.66914	3.67276	3.28797
1.97553	3.30936	2.63794	2.36438	1.93961	2.46411
1.97553	2.48153	3.49610	2.36438	2.77216	2.46411
2.79943	2.48153	3.49610	2.36438	2.77216	3.28797
2.79943	3.30936	3.49610	2.36438	2.77216	2.46411
2.79943	2.48153	2.63794	3.37239	2.77216	2.46411
2.79943	3.30936	3.49610	2.36438	2.77216	2.46411
2.79943	2.48153	2.63794	1.66914	3.67276	2.46411
3.64315	4.43866	4.69096	3.37239	4.86546	4.48099
3.64315	4.43866	3.49610	2.36438	4.86546	3.28797
1.97553	1.70594	1.91785	3.37239	1.93961	1.73348
4.81209	4.43866	4.69096	1.00000	4.86546	4.48099
3.64315	1.00000	2.63794	3.37239	3.67276	4.48099
4.81209	4.43866	4.69096	2.36438	2.77216	2.46411
3.64315	3.30936	3.49610	3.37239	3.67276	3.28797
3.64315	4.43866	3.49610	3.37239	4.86546	3.28797
2.79943	4.43866	3.49610	4.61809	3.67276	4.48099
4.81209	3.30936	3.49610	3.37239	2.77216	4.48099
3.64315	3.30936	3.49610	3.37239	3.67276	3.28797
4.81209	3.30936	4.69096	3.37239	1.93961	3.28797
4.81209	3.30936	3.49610	3.37239	4.86546	3.28797
2.79943	2.48153	2.63794	2.36438	2.77216	2.46411
3.64315	1.00000	3.49610	1.00000	3.67276	2.46411
3.64315	2.48153	4.69096	3.37239	3.67276	4.48099
2.79943	1.70594	4.69096	4.61809	3.67276	3.28797
3.64315	3.30936	4.69096	4.61809	3.67276	3.28797
4.81209	4.43866	4.69096	4.61809	3.67276	4.48099
4.81209	4.43866	4.69096	4.61809	3.67276	4.48099
4.81209	3.30936	4.69096	2.36438	4.86546	3.28797
4.81209	2.48153	4.69096	1.66914	4.86546	1.73348
4.81209	4.43866	4.69096	3.37239	3.67276	3.28797
4.81209	3.30936	3.49610	3.37239	3.67276	3.28797

4.81209	4.43866	4.69096	4.61809	4.86546	4.48099
2.79943	2.48153	2.63794	2.36438	2.77216	2.46411
3.64315	3.30936	3.49610	3.37239	3.67276	2.46411
4.81209	3.30936	3.49610	3.37239	3.67276	3.28797
4.81209	4.43866	4.69096	2.36438	2.77216	2.46411
3.64315	2.48153	3.49610	2.36438	3.67276	3.28797
3.64315	3.30936	2.63794	2.36438	2.77216	3.28797
1.97553	2.48153	1.00000	1.66914	4.86546	4.48099
3.64315	3.30936	3.49610	4.61809	4.86546	4.48099
4.81209	4.43866	4.69096	2.36438	2.77216	3.28797
4.81209	4.43866	4.69096	4.61809	4.86546	4.48099
3.64315	2.48153	2.63794	3.37239	3.67276	1.73348
1.97553	2.48153	1.91785	2.36438	1.93961	3.28797
1.97553	2.48153	1.91785	1.66914	1.93961	2.46411
3.64315	2.48153	3.49610	3.37239	2.77216	2.46411
3.64315	2.48153	3.49610	2.36438	2.77216	3.28797
2.79943	2.48153	2.63794	2.36438	2.77216	2.46411
3.64315	2.48153	3.49610	2.36438	2.77216	3.28797
2.79943	2.48153	2.63794	2.36438	2.77216	2.46411
4.81209	4.43866	4.69096	4.61809	3.67276	4.48099
3.64315	2.48153	3.49610	1.00000	3.67276	4.48099
1.97553	1.70594	3.49610	1.66914	1.93961	1.73348
4.81209	4.43866	4.69096	4.61809	4.86546	4.48099
2.79943	1.00000	3.49610	2.36438	3.67276	1.00000
4.81209	4.43866	4.69096	4.61809	4.86546	4.48099
1.97553	1.70594	1.91785	3.37239	3.67276	3.28797
3.64315	2.48153	3.49610	3.37239	3.67276	4.48099

3. Informasi dan Pelaporan

PROSES PERHITUNGAN TRANSFORMASI DATA ORDINAL KE INTERVAL

Kolom/Var. 1

Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
1	1	0.00585	0.00585	-2.52119	0.01662	-2.84206	1.00000
2	5	0.02924	0.03509	-1.81078	0.07743	-2.07966	1.76240
3	27	0.15789	0.19298	-0.86696	0.27397	-1.24474	2.59732
4	63	0.36842	0.56140	0.15453	0.39421	-0.32637	3.51569
5	75	0.43860	1.00000	0.00000	0.00000	0.89879	4.74085

Kolom/Var. 2

Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
1	2	0.01170	0.01170	-2.26697	0.03055	-2.61168	1.00000
2	4	0.02339	0.03509	-1.81078	0.07743	-2.00425	1.60743
3	19	0.11111	0.14620	-1.05288	0.22919	-1.36583	2.24585
4	70	0.40936	0.55556	0.13971	0.39507	-0.40522	3.20646
5	76	0.44444	1.00000	0.00000	0.00000	0.88890	4.50058

Kolom/Var. 3

Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
1	1	0.00585	0.00585	-2.52119	0.01662	-2.84206	1.00000
2	9	0.05263	0.05848	-1.56767	0.11675	-1.90245	1.93961
3	26	0.15205	0.21053	-0.80460	0.28863	-1.13042	2.71164
4	61	0.35673	0.56725	0.16938	0.39326	-0.29332	3.54874
5	74	0.43275	1.00000	0.00000	0.00000	0.90875	4.75081

Kolom/Var. 4

Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
1	2	0.01170	0.01170	-2.26697	0.03055	-2.61168	1.00000
2	5	0.02924	0.04094	-1.73993	0.08781	-1.95832	1.65335
3	30	0.17544	0.21637	-0.78450	0.29327	-1.17115	2.44053
4	64	0.37427	0.59064	0.22920	0.38860	-0.25471	3.35697
5	70	0.40936	1.00000	0.00000	0.00000	0.94929	4.56097

Kolom/Var. 5

Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
2	5	0.02924	0.02924	-1.89209	0.06661	-2.27799	1.00000
3	27	0.15789	0.18713	-0.88851	0.26883	-1.28077	1.99722
4	62	0.36257	0.54971	0.12492	0.39584	-0.35029	2.92769
5	77	0.45029	1.00000	0.00000	0.00000	0.87908	4.15706

Kolom/Var. 6

Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
1	1	0.00585	0.00585	-2.52119	0.01662	-2.84206	1.00000
2	4	0.02339	0.02924	-1.89209	0.06661	-2.13697	1.70509
3	24	0.14035	0.16959	-0.95578	0.25266	-1.32564	2.51642
4	60	0.35088	0.52047	0.05133	0.39842	-0.41540	3.42666
5	82	0.47953	1.00000	0.00000	0.00000	0.83085	4.67290

Kolom/Var. 7

Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
1	2	0.01170	0.01170	-2.26697	0.03055	-2.61168	1.00000
2	5	0.02924	0.04094	-1.73993	0.08781	-1.95832	1.65335
3	30	0.17544	0.21637	-0.78450	0.29327	-1.17115	2.44053
4	66	0.38596	0.60234	0.25941	0.38574	-0.23958	3.37209
5	68	0.39766	1.00000	0.00000	0.00000	0.97003	4.58171

Kolom/Var. 8

Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
1	1	0.00585	0.00585	-2.52119	0.01662	-2.84206	1.00000
2	7	0.04094	0.04678	-1.67687	0.09779	-1.98296	1.85910
3	23	0.13450	0.18129	-0.91047	0.26357	-1.23254	2.60952
4	77	0.45029	0.63158	0.33604	0.37704	-0.25199	3.59007
5	63	0.36842	1.00000	0.00000	0.00000	1.02340	4.86546

Kolom/Var.9

Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
1	2	0.01170	0.01170	-2.26697	0.03055	-2.61168	1.00000
2	5	0.02924	0.04094	-1.73993	0.08781	-1.95832	1.65335
3	30	0.17544	0.21637	-0.78450	0.29327	-1.17115	2.44053
4	66	0.38596	0.60234	0.25941	0.38574	-0.23958	3.37209
5	68	0.39766	1.00000	0.00000	0.00000	0.97003	4.58171

Kolom/Var.
10

Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
1	1	0.00585	0.00585	-2.52119	0.01662	-2.84206	1.00000
2	7	0.04094	0.04678	-1.67687	0.09779	-1.98296	1.85910
3	23	0.13450	0.18129	-0.91047	0.26357	-1.23254	2.60952
4	77	0.45029	0.63158	0.33604	0.37704	-0.25199	3.59007
5	63	0.36842	1.00000	0.00000	0.00000	1.02340	4.86546

HASIL AKHIR

Kolom/ Var. 1	Kolom/ Var. 2	Kolom/ Var. 3	Kolom/ Var. 4	Kolom/ Var. 5	Kolom/ Var. 6	Kolom/ Var. 7	Kolom/ Var. 8	Kolom/ Var. 9	Kolom/ Var. 10
3.51569	4.50058	4.75081	4.56097	4.15706	4.67290	3.37209	4.86546	3.37209	4.86546
4.74085	4.50058	3.54874	4.56097	4.15706	3.42666	4.58171	3.59007	4.58171	3.59007
4.74085	4.50058	4.75081	4.56097	2.92769	4.67290	4.58171	4.86546	4.58171	4.86546
4.74085	4.50058	4.75081	4.56097	4.15706	3.42666	4.58171	3.59007	4.58171	3.59007
4.74085	4.50058	4.75081	3.35697	4.15706	4.67290	4.58171	4.86546	4.58171	4.86546
4.74085	3.20646	4.75081	4.56097	4.15706	4.67290	4.58171	3.59007	4.58171	3.59007
4.74085	4.50058	4.75081	4.56097	2.92769	4.67290	4.58171	4.86546	4.58171	4.86546
4.74085	4.50058	4.75081	4.56097	4.15706	3.42666	4.58171	4.86546	4.58171	4.86546
3.51569	4.50058	4.75081	4.56097	2.92769	4.67290	4.58171	3.59007	4.58171	3.59007
4.74085	4.50058	3.54874	4.56097	4.15706	4.67290	3.37209	4.86546	3.37209	4.86546
4.74085	4.50058	4.75081	4.56097	2.92769	4.67290	4.58171	4.86546	4.58171	4.86546
4.74085	4.50058	4.75081	4.56097	4.15706	4.67290	3.37209	4.86546	3.37209	4.86546
4.74085	3.20646	4.75081	3.35697	4.15706	4.67290	4.58171	3.59007	4.58171	3.59007
3.51569	4.50058	4.75081	4.56097	4.15706	3.42666	4.58171	4.86546	4.58171	4.86546
4.74085	4.50058	3.54874	4.56097	4.15706	4.67290	3.37209	3.59007	3.37209	3.59007
4.74085	4.50058	4.75081	4.56097	4.15706	3.42666	4.58171	4.86546	4.58171	4.86546
4.74085	4.50058	3.54874	4.56097	2.92769	4.67290	4.58171	4.86546	4.58171	4.86546
4.74085	4.50058	4.75081	4.56097	4.15706	4.67290	3.37209	4.86546	3.37209	4.86546
4.74085	4.50058	4.75081	3.35697	4.15706	4.67290	4.58171	4.86546	4.58171	4.86546
4.74085	3.20646	4.75081	4.56097	4.15706	4.67290	3.37209	4.86546	3.37209	4.86546
3.51569	4.50058	4.75081	4.56097	2.92769	4.67290	4.58171	4.86546	4.58171	4.86546
4.74085	3.20646	4.75081	4.56097	4.15706	4.67290	4.58171	4.86546	4.58171	4.86546
4.74085	4.50058	4.75081	4.56097	2.92769	4.67290	3.37209	4.86546	3.37209	4.86546
4.74085	4.50058	4.75081	4.56097	4.15706	4.67290	4.58171	4.86546	4.58171	4.86546
4.74085	3.20646	4.75081	4.56097	4.15706	4.67290	4.58171	4.86546	4.58171	4.86546
4.74085	4.50058	4.75081	4.56097	2.92769	4.67290	3.37209	4.86546	3.37209	4.86546
4.74085	4.50058	4.75081	4.56097	4.15706	4.67290	4.58171	4.86546	4.58171	4.86546
4.74085	3.20646	4.75081	4.56097	4.15706	4.67290	4.58171	4.86546	4.58171	4.86546
4.74085	4.50058	3.54874	4.56097	4.15706	3.42666	4.58171	4.86546	4.58171	4.86546
4.74085	4.50058	4.75081	4.56097	4.15706	4.67290	3.37209	4.86546	3.37209	4.86546
4.74085	4.50058	3.54874	4.56097	4.15706	3.42666	4.58171	4.86546	4.58171	4.86546
4.74085	3.20646	4.75081	4.56097	4.15706	4.67290	4.58171	4.86546	4.58171	4.86546
4.74085	4.50058	3.54874	4.56097	4.15706	3.42666	2.44053	4.86546	2.44053	4.86546

3.51569	4.50058	3.54874	4.56097	4.15706	4.67290	3.37209	4.86546	3.37209	4.86546
4.74085	4.50058	4.75081	4.56097	4.15706	3.42666	4.58171	3.59007	4.58171	3.59007
4.74085	4.50058	3.54874	4.56097	4.15706	3.42666	4.58171	4.86546	4.58171	4.86546
3.51569	4.50058	4.75081	4.56097	4.15706	3.42666	4.58171	4.86546	4.58171	4.86546
4.74085	4.50058	3.54874	4.56097	4.15706	4.67290	3.37209	4.86546	3.37209	4.86546
3.51569	4.50058	3.54874	4.56097	1.99722	3.42666	3.37209	3.59007	3.37209	3.59007
3.51569	3.20646	4.75081	4.56097	4.15706	4.67290	3.37209	3.59007	3.37209	3.59007
3.51569	3.20646	3.54874	3.35697	2.92769	3.42666	3.37209	3.59007	3.37209	3.59007
3.51569	2.24585	3.54874	4.56097	2.92769	4.67290	3.37209	3.59007	3.37209	3.59007
4.74085	3.20646	4.75081	3.35697	2.92769	4.67290	4.58171	3.59007	4.58171	3.59007
3.51569	3.20646	2.71164	2.44053	1.99722	2.51642	2.44053	2.60952	2.44053	2.60952
4.74085	4.50058	4.75081	4.56097	2.92769	4.67290	4.58171	4.86546	4.58171	4.86546
4.74085	3.20646	2.71164	2.44053	2.92769	3.42666	2.44053	3.59007	2.44053	3.59007
3.51569	3.20646	4.75081	3.35697	1.99722	3.42666	3.37209	3.59007	3.37209	3.59007
3.51569	3.20646	4.75081	2.44053	1.99722	3.42666	3.37209	3.59007	3.37209	3.59007
4.74085	4.50058	3.54874	3.35697	4.15706	4.67290	4.58171	3.59007	4.58171	3.59007
4.74085	4.50058	3.54874	3.35697	4.15706	4.67290	4.58171	3.59007	4.58171	3.59007
3.51569	3.20646	4.75081	4.56097	2.92769	3.42666	3.37209	4.86546	3.37209	4.86546
4.74085	4.50058	4.75081	3.35697	4.15706	4.67290	4.58171	4.86546	4.58171	4.86546
3.51569	3.20646	4.75081	4.56097	4.15706	4.67290	3.37209	3.59007	3.37209	3.59007
4.74085	3.20646	3.54874	3.35697	2.92769	3.42666	3.37209	3.59007	3.37209	3.59007
4.74085	4.50058	4.75081	4.56097	4.15706	4.67290	4.58171	3.59007	4.58171	3.59007
2.59732	2.24585	2.71164	2.44053	1.99722	2.51642	2.44053	2.60952	2.44053	2.60952
2.59732	2.24585	2.71164	2.44053	1.99722	2.51642	2.44053	2.60952	2.44053	2.60952
3.51569	3.20646	3.54874	3.35697	2.92769	3.42666	3.37209	4.86546	3.37209	4.86546
4.74085	4.50058	4.75081	4.56097	4.15706	4.67290	4.58171	4.86546	4.58171	4.86546
3.51569	3.20646	3.54874	2.44053	4.15706	3.42666	4.58171	2.60952	4.58171	2.60952
4.74085	2.24585	3.54874	3.35697	4.15706	3.42666	3.37209	3.59007	3.37209	3.59007
4.74085	2.24585	4.75081	3.35697	4.15706	3.42666	2.44053	4.86546	2.44053	4.86546
4.74085	4.50058	4.75081	4.56097	4.15706	4.67290	4.58171	4.86546	4.58171	4.86546
4.74085	3.20646	3.54874	3.35697	2.92769	4.67290	4.58171	3.59007	4.58171	3.59007
4.74085	4.50058	4.75081	4.56097	4.15706	4.67290	4.58171	4.86546	4.58171	4.86546
3.51569	3.20646	2.71164	3.35697	2.92769	3.42666	1.65335	1.85910	1.65335	1.85910
2.59732	2.24585	3.54874	3.35697	1.99722	1.00000	1.00000	2.60952	1.00000	2.60952
2.59732	1.60743	3.54874	2.44053	2.92769	4.67290	2.44053	3.59007	2.44053	3.59007
3.51569	3.20646	3.54874	4.56097	4.15706	4.67290	4.58171	4.86546	4.58171	4.86546
2.59732	3.20646	2.71164	3.35697	2.92769	3.42666	2.44053	2.60952	2.44053	2.60952
2.59732	2.24585	2.71164	2.44053	1.99722	2.51642	2.44053	2.60952	2.44053	2.60952
2.59732	3.20646	2.71164	3.35697	2.92769	3.42666	2.44053	2.60952	2.44053	2.60952
2.59732	3.20646	2.71164	2.44053	1.99722	2.51642	3.37209	3.59007	3.37209	3.59007
4.74085	3.20646	3.54874	4.56097	4.15706	3.42666	4.58171	4.86546	4.58171	4.86546

3.51569	4.50058	1.00000	3.35697	1.99722	3.42666	3.37209	3.59007	3.37209	3.59007
1.76240	1.60743	1.93961	1.65335	1.00000	1.70509	3.37209	3.59007	3.37209	3.59007
4.74085	1.00000	4.75081	4.56097	4.15706	4.67290	4.58171	4.86546	4.58171	4.86546
4.74085	3.20646	1.93961	3.35697	2.92769	4.67290	3.37209	3.59007	3.37209	3.59007
2.59732	2.24585	4.75081	4.56097	4.15706	4.67290	4.58171	4.86546	4.58171	4.86546
3.51569	3.20646	3.54874	3.35697	2.92769	3.42666	3.37209	3.59007	3.37209	3.59007
3.51569	3.20646	3.54874	4.56097	2.92769	2.51642	2.44053	3.59007	2.44053	3.59007
3.51569	3.20646	4.75081	3.35697	1.99722	4.67290	4.58171	4.86546	4.58171	4.86546
2.59732	4.50058	4.75081	2.44053	2.92769	2.51642	4.58171	3.59007	4.58171	3.59007
3.51569	3.20646	3.54874	3.35697	2.92769	3.42666	3.37209	3.59007	3.37209	3.59007
1.76240	4.50058	3.54874	1.65335	2.92769	3.42666	3.37209	4.86546	3.37209	4.86546
3.51569	3.20646	4.75081	2.44053	2.92769	4.67290	3.37209	4.86546	3.37209	4.86546
2.59732	2.24585	2.71164	2.44053	1.99722	2.51642	2.44053	2.60952	2.44053	2.60952
4.74085	4.50058	4.75081	3.35697	2.92769	4.67290	3.37209	3.59007	3.37209	3.59007
3.51569	4.50058	4.75081	3.35697	2.92769	3.42666	3.37209	3.59007	3.37209	3.59007
3.51569	4.50058	4.75081	4.56097	2.92769	3.42666	4.58171	3.59007	4.58171	3.59007
3.51569	4.50058	4.75081	4.56097	2.92769	3.42666	4.58171	3.59007	4.58171	3.59007
3.51569	3.20646	3.54874	3.35697	2.92769	4.67290	3.37209	3.59007	3.37209	3.59007
3.51569	3.20646	3.54874	3.35697	2.92769	4.67290	3.37209	3.59007	3.37209	3.59007
4.74085	3.20646	3.54874	3.35697	4.15706	4.67290	4.58171	4.86546	4.58171	4.86546
4.74085	3.20646	3.54874	4.56097	4.15706	2.51642	4.58171	4.86546	4.58171	4.86546
3.51569	3.20646	4.75081	4.56097	4.15706	4.67290	3.37209	3.59007	3.37209	3.59007
3.51569	3.20646	4.75081	3.35697	4.15706	4.67290	3.37209	3.59007	3.37209	3.59007
2.59732	3.20646	4.75081	4.56097	4.15706	4.67290	4.58171	4.86546	4.58171	4.86546
2.59732	2.24585	2.71164	3.35697	1.99722	3.42666	3.37209	2.60952	3.37209	2.60952
2.59732	3.20646	2.71164	2.44053	1.99722	2.51642	2.44053	2.60952	2.44053	2.60952
3.51569	4.50058	3.54874	3.35697	2.92769	3.42666	4.58171	3.59007	4.58171	3.59007
4.74085	4.50058	4.75081	4.56097	4.15706	4.67290	4.58171	3.59007	4.58171	3.59007
3.51569	3.20646	3.54874	3.35697	1.99722	4.67290	2.44053	3.59007	2.44053	3.59007
3.51569	4.50058	3.54874	3.35697	4.15706	3.42666	3.37209	2.60952	3.37209	2.60952
4.74085	1.00000	4.75081	4.56097	2.92769	2.51642	3.37209	1.85910	3.37209	1.85910
4.74085	4.50058	3.54874	3.35697	2.92769	3.42666	4.58171	4.86546	4.58171	4.86546
4.74085	4.50058	4.75081	4.56097	2.92769	4.67290	4.58171	3.59007	4.58171	3.59007
4.74085	4.50058	4.75081	4.56097	4.15706	4.67290	4.58171	4.86546	4.58171	4.86546
2.59732	3.20646	3.54874	3.35697	2.92769	3.42666	3.37209	3.59007	3.37209	3.59007
1.76240	2.24585	1.93961	1.65335	1.99722	1.70509	2.44053	1.85910	2.44053	1.85910
3.51569	2.24585	3.54874	3.35697	2.92769	3.42666	4.58171	3.59007	4.58171	3.59007
3.51569	4.50058	4.75081	3.35697	2.92769	3.42666	3.37209	2.60952	3.37209	2.60952
2.59732	3.20646	2.71164	2.44053	1.99722	2.51642	3.37209	2.60952	3.37209	2.60952
2.59732	3.20646	2.71164	2.44053	1.99722	2.51642	3.37209	3.59007	3.37209	3.59007
2.59732	3.20646	2.71164	2.44053	1.99722	2.51642	3.37209	3.59007	3.37209	3.59007
3.51569	2.24585	2.71164	2.44053	1.99722	2.51642	3.37209	3.59007	3.37209	3.59007

3.51569	4.50058	4.75081	3.35697	4.15706	4.67290	4.58171	3.59007	4.58171	3.59007
3.51569	2.24585	3.54874	2.44053	4.15706	3.42666	3.37209	2.60952	3.37209	2.60952
3.51569	3.20646	3.54874	3.35697	2.92769	3.42666	1.65335	1.85910	1.65335	1.85910
1.00000	4.50058	4.75081	1.00000	4.15706	4.67290	4.58171	4.86546	4.58171	4.86546
3.51569	2.24585	4.75081	3.35697	2.92769	4.67290	3.37209	2.60952	3.37209	2.60952
4.74085	4.50058	4.75081	4.56097	4.15706	4.67290	3.37209	2.60952	3.37209	2.60952
3.51569	3.20646	1.93961	3.35697	2.92769	1.70509	3.37209	1.85910	3.37209	1.85910
3.51569	3.20646	2.71164	3.35697	1.00000	3.42666	1.65335	1.85910	1.65335	1.85910
4.74085	4.50058	4.75081	4.56097	4.15706	4.67290	3.37209	4.86546	3.37209	4.86546
2.59732	4.50058	3.54874	3.35697	2.92769	4.67290	2.44053	3.59007	2.44053	3.59007
3.51569	3.20646	3.54874	3.35697	2.92769	3.42666	3.37209	3.59007	3.37209	3.59007
3.51569	3.20646	4.75081	2.44053	2.92769	3.42666	3.37209	3.59007	3.37209	3.59007
4.74085	3.20646	4.75081	4.56097	2.92769	4.67290	3.37209	3.59007	3.37209	3.59007
2.59732	2.24585	2.71164	2.44053	1.99722	3.42666	2.44053	2.60952	2.44053	2.60952
4.74085	3.20646	3.54874	3.35697	4.15706	4.67290	2.44053	3.59007	2.44053	3.59007
3.51569	3.20646	3.54874	3.35697	2.92769	2.51642	3.37209	3.59007	3.37209	3.59007
3.51569	4.50058	3.54874	2.44053	4.15706	4.67290	3.37209	3.59007	3.37209	3.59007
3.51569	4.50058	3.54874	2.44053	4.15706	4.67290	2.44053	3.59007	2.44053	3.59007
4.74085	3.20646	3.54874	3.35697	4.15706	4.67290	3.37209	3.59007	3.37209	3.59007
4.74085	3.20646	3.54874	3.35697	4.15706	4.67290	3.37209	3.59007	3.37209	3.59007
4.74085	4.50058	4.75081	3.35697	4.15706	3.42666	4.58171	3.59007	4.58171	3.59007
2.59732	4.50058	4.75081	4.56097	2.92769	3.42666	3.37209	4.86546	3.37209	4.86546
4.74085	3.20646	3.54874	3.35697	2.92769	3.42666	3.37209	3.59007	3.37209	3.59007
4.74085	3.20646	3.54874	3.35697	2.92769	2.51642	2.44053	3.59007	2.44053	3.59007
4.74085	4.50058	4.75081	4.56097	4.15706	4.67290	4.58171	4.86546	4.58171	4.86546
3.51569	3.20646	2.71164	3.35697	1.99722	2.51642	3.37209	3.59007	3.37209	3.59007
2.59732	2.24585	2.71164	2.44053	1.99722	3.42666	3.37209	3.59007	3.37209	3.59007
3.51569	4.50058	3.54874	3.35697	4.15706	3.42666	3.37209	3.59007	3.37209	3.59007
4.74085	4.50058	3.54874	2.44053	1.00000	3.42666	2.44053	3.59007	2.44053	3.59007
4.74085	2.24585	3.54874	3.35697	4.15706	4.67290	2.44053	3.59007	2.44053	3.59007
3.51569	3.20646	2.71164	2.44053	2.92769	3.42666	4.58171	2.60952	4.58171	2.60952
2.59732	3.20646	1.93961	3.35697	2.92769	3.42666	4.58171	4.86546	4.58171	4.86546
3.51569	4.50058	4.75081	4.56097	4.15706	3.42666	3.37209	3.59007	3.37209	3.59007
4.74085	4.50058	3.54874	4.56097	4.15706	4.67290	2.44053	3.59007	2.44053	3.59007
4.74085	4.50058	4.75081	4.56097	4.15706	4.67290	4.58171	4.86546	4.58171	4.86546
3.51569	3.20646	3.54874	2.44053	1.99722	2.51642	2.44053	2.60952	2.44053	2.60952
1.76240	2.24585	1.93961	1.65335	1.00000	2.51642	1.00000	1.00000	1.00000	1.00000
3.51569	4.50058	3.54874	3.35697	2.92769	4.67290	4.58171	4.86546	4.58171	4.86546
3.51569	3.20646	2.71164	2.44053	1.99722	2.51642	3.37209	3.59007	3.37209	3.59007
2.59732	3.20646	2.71164	3.35697	2.92769	2.51642	2.44053	2.60952	2.44053	2.60952
2.59732	3.20646	3.54874	2.44053	2.92769	2.51642	2.44053	2.60952	2.44053	2.60952
2.59732	3.20646	3.54874	3.35697	1.99722	2.51642	2.44053	2.60952	2.44053	2.60952
2.59732	3.20646	3.54874	2.44053	1.99722	3.42666	2.44053	3.59007	2.44053	3.59007
4.74085	4.50058	3.54874	3.35697	4.15706	3.42666	4.58171	4.86546	4.58171	4.86546

3.51569	3.20646	2.71164	3.35697	2.92769	3.42666	1.65335	3.59007	1.65335	3.59007
3.51569	1.60743	1.93961	1.65335	1.00000	1.70509	1.65335	1.85910	1.65335	1.85910
4.74085	4.50058	4.75081	1.00000	4.15706	4.67290	4.58171	4.86546	4.58171	4.86546
4.74085	3.20646	2.71164	3.35697	4.15706	4.67290	2.44053	3.59007	2.44053	3.59007
4.74085	3.20646	2.71164	2.44053	2.92769	3.42666	2.44053	3.59007	2.44053	3.59007
1.76240	3.20646	1.93961	3.35697	2.92769	3.42666	3.37209	3.59007	3.37209	3.59007
3.51569	1.60743	1.93961	3.35697	2.92769	4.67290	3.37209	3.59007	3.37209	3.59007

4. Aktivitas Penjualan

PROSES PERHITUNGAN TRANSFORMASI DATA ORDINAL KE INTERVAL

Kolom/Var. 1

Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
1	1	0.00585	0.00585	-2.52119	0.01662	-2.84206	1.00000
2	5	0.02924	0.03509	-1.81078	0.07743	-2.07966	1.76240
3	19	0.11111	0.14620	-1.05288	0.22919	-1.36583	2.47623
4	59	0.34503	0.49123	-0.02199	0.39885	-0.49172	3.35034
5	87	0.50877	1.00000	0.00000	0.00000	0.78394	4.62600

Kolom/Var. 2

Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
1	2	0.01170	0.01170	-2.26697	0.03055	-2.61168	1.00000
2	2	0.01170	0.02339	-1.98825	0.05527	-2.11396	1.49772
3	29	0.16959	0.19298	-0.86696	0.27397	-1.28956	2.32212
4	55	0.32164	0.51462	0.03665	0.39867	-0.38773	3.22395
5	83	0.48538	1.00000	0.00000	0.00000	0.82137	4.43304

Kolom/Var. 3

Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
1	1	0.00585	0.00585	-2.52119	0.01662	-2.84206	1.00000
2	3	0.01754	0.02339	-1.98825	0.05527	-2.20307	1.63899
3	29	0.16959	0.19298	-0.86696	0.27397	-1.28956	2.55250
4	65	0.38012	0.57310	0.18427	0.39223	-0.31111	3.53095
5	73	0.42690	1.00000	0.00000	0.00000	0.91878	4.76083

Kolom/Var. 4

Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
1	1	0.00585	0.00585	-2.52119	0.01662	-2.84206	1.00000
2	1	0.00585	0.01170	-2.26697	0.03055	-2.38129	1.46076
3	25	0.14620	0.15789	-1.00315	0.24121	-1.44094	2.40112
4	65	0.38012	0.53801	0.09543	0.39713	-0.41019	3.43187
5	79	0.46199	1.00000	0.00000	0.00000	0.85961	4.70167

Kolom/Var. 5

Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
1	1	0.00585	0.00585	-2.52119	0.01662	-2.84206	1.00000
2	4	0.02339	0.02924	-1.89209	0.06661	-2.13697	1.70509
3	21	0.12281	0.15205	-1.02769	0.23527	-1.37340	2.46866
4	61	0.35673	0.50877	0.02199	0.39885	-0.45855	3.38351
5	84	0.49123	1.00000	0.00000	0.00000	0.81194	4.65399

Kolom/Var. 6

Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
1	1	0.00585	0.00585	-2.52119	0.01662	-2.84206	1.00000
2	7	0.04094	0.04678	-1.67687	0.09779	-1.98296	1.85910
3	32	0.18713	0.23392	-0.72600	0.30652	-1.11537	2.72669
4	67	0.39181	0.62573	0.32057	0.37896	-0.18489	3.65716
5	64	0.37427	1.00000	0.00000	0.00000	1.01254	4.85460

Kolom/Var. 7

Ordinal/ Kategori	Frek- uensi	Proporsi	Proporsi Kumulatif	z_val	z*_val	sv	Interval
2	4	0.02339	0.02339	-1.98825	0.05527	-2.36282	1.00000
3	25	0.14620	0.16959	-0.95578	0.25266	-1.35016	2.01265
4	64	0.37427	0.54386	0.11016	0.39653	-0.38439	2.97842
5	78	0.45614	1.00000	0.00000	0.00000	0.86931	4.23213

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[illegible]

4.62600	4.43304	4.76083	4.70167	4.65399	4.85460	4.23213
4.62600	4.43304	4.76083	4.70167	4.65399	4.85460	4.23213
4.62600	4.43304	4.76083	4.70167	4.65399	4.85460	4.23213
3.35034	4.43304	4.76083	3.43187	4.65399	3.65716	2.97842
3.35034	2.32212	2.55250	4.70167	3.38351	4.85460	2.97842
3.35034	3.22395	3.53095	3.43187	3.38351	3.65716	2.97842
4.62600	4.43304	3.53095	3.43187	4.65399	2.72669	2.97842
4.62600	3.22395	4.76083	3.43187	3.38351	4.85460	2.97842
2.47623	2.32212	2.55250	2.40112	2.46866	2.72669	2.01265
3.35034	4.43304	3.53095	3.43187	4.65399	3.65716	2.01265
3.35034	3.22395	3.53095	3.43187	3.38351	3.65716	2.97842
4.62600	4.43304	4.76083	3.43187	4.65399	3.65716	4.23213
4.62600	4.43304	4.76083	3.43187	4.65399	3.65716	4.23213
4.62600	4.43304	4.76083	4.70167	4.65399	3.65716	4.23213
4.62600	4.43304	4.76083	4.70167	4.65399	3.65716	4.23213
2.47623	4.43304	2.55250	4.70167	4.65399	3.65716	2.01265
3.35034	4.43304	4.76083	4.70167	3.38351	3.65716	2.01265
3.35034	3.22395	3.53095	3.43187	3.38351	4.85460	4.23213
3.35034	2.32212	3.53095	3.43187	3.38351	3.65716	2.97842
4.62600	4.43304	4.76083	4.70167	4.65399	4.85460	4.23213
2.47623	2.32212	3.53095	2.40112	2.46866	2.72669	2.01265
3.35034	2.32212	2.55250	2.40112	2.46866	2.72669	2.01265
4.62600	4.43304	3.53095	3.43187	4.65399	3.65716	2.97842
1.76240	3.22395	2.55250	1.46076	1.70509	4.85460	2.97842
3.35034	4.43304	2.55250	3.43187	3.38351	3.65716	2.97842
3.35034	4.43304	3.53095	3.43187	4.65399	3.65716	2.97842
4.62600	3.22395	4.76083	4.70167	4.65399	4.85460	4.23213
3.35034	4.43304	4.76083	4.70167	4.65399	3.65716	2.97842
3.35034	3.22395	3.53095	4.70167	4.65399	4.85460	2.01265
4.62600	4.43304	4.76083	4.70167	4.65399	4.85460	4.23213
2.47623	3.22395	2.55250	3.43187	3.38351	2.72669	2.97842
2.47623	2.32212	1.63899	2.40112	2.46866	2.72669	1.00000
4.62600	4.43304	2.55250	4.70167	4.65399	4.85460	4.23213
2.47623	3.22395	3.53095	3.43187	4.65399	2.72669	2.97842
2.47623	2.32212	2.55250	2.40112	3.38351	2.72669	2.01265
2.47623	2.32212	2.55250	2.40112	2.46866	2.72669	2.01265
2.47623	2.32212	2.55250	2.40112	2.46866	2.72669	2.01265
3.35034	3.22395	2.55250	3.43187	3.38351	2.72669	2.01265
3.35034	4.43304	4.76083	4.70167	4.65399	3.65716	4.23213
3.35034	3.22395	3.53095	3.43187	4.65399	3.65716	2.97842
1.76240	3.22395	3.53095	3.43187	3.38351	3.65716	2.97842
1.00000	4.43304	4.76083	4.70167	4.65399	4.85460	4.23213
3.35034	3.22395	2.55250	3.43187	4.65399	3.65716	2.97842
3.35034	4.43304	4.76083	4.70167	4.65399	4.85460	4.23213

3.35034	3.22395	3.53095	3.43187	3.38351	3.65716	2.97842
3.35034	3.22395	3.53095	2.40112	2.46866	3.65716	2.01265
4.62600	3.22395	3.53095	4.70167	3.38351	4.85460	2.97842
3.35034	4.43304	3.53095	4.70167	3.38351	3.65716	4.23213
3.35034	3.22395	3.53095	2.40112	3.38351	3.65716	2.97842
4.62600	2.32212	3.53095	3.43187	3.38351	2.72669	4.23213
3.35034	4.43304	3.53095	3.43187	4.65399	3.65716	2.97842
2.47623	2.32212	2.55250	2.40112	2.46866	2.72669	2.01265
4.62600	3.22395	2.55250	4.70167	4.65399	3.65716	4.23213
3.35034	3.22395	3.53095	2.40112	3.38351	3.65716	4.23213
4.62600	3.22395	4.76083	4.70167	3.38351	2.72669	2.97842
4.62600	3.22395	4.76083	4.70167	3.38351	2.72669	2.97842
4.62600	3.22395	4.76083	3.43187	3.38351	3.65716	4.23213
4.62600	3.22395	4.76083	3.43187	3.38351	3.65716	4.23213
4.62600	3.22395	2.55250	4.70167	4.65399	3.65716	4.23213
3.35034	3.22395	2.55250	4.70167	4.65399	3.65716	2.97842
3.35034	4.43304	4.76083	4.70167	4.65399	4.85460	4.23213
3.35034	3.22395	3.53095	3.43187	3.38351	3.65716	2.97842
4.62600	4.43304	4.76083	4.70167	4.65399	4.85460	4.23213
2.47623	2.32212	2.55250	2.40112	2.46866	2.72669	2.97842
2.47623	2.32212	2.55250	3.43187	3.38351	3.65716	2.01265
4.62600	3.22395	3.53095	3.43187	4.65399	4.85460	2.97842
1.76240	4.43304	3.53095	3.43187	3.38351	3.65716	4.23213
3.35034	3.22395	3.53095	3.43187	3.38351	3.65716	2.01265
4.62600	3.22395	3.53095	2.40112	3.38351	2.72669	2.97842
4.62600	4.43304	4.76083	3.43187	3.38351	4.85460	2.97842
4.62600	3.22395	3.53095	3.43187	3.38351	3.65716	2.97842
4.62600	4.43304	2.55250	3.43187	4.65399	3.65716	4.23213
4.62600	4.43304	4.76083	4.70167	4.65399	4.85460	4.23213
3.35034	2.32212	3.53095	3.43187	3.38351	2.72669	2.97842
2.47623	2.32212	1.63899	2.40112	2.46866	1.85910	1.00000
4.62600	4.43304	4.76083	4.70167	4.65399	4.85460	4.23213
4.62600	2.32212	3.53095	3.43187	3.38351	2.72669	1.00000
3.35034	2.32212	2.55250	3.43187	3.38351	3.65716	2.97842
2.47623	2.32212	2.55250	2.40112	1.70509	2.72669	2.01265
2.47623	2.32212	2.55250	3.43187	3.38351	3.65716	4.23213
3.35034	2.32212	2.55250	3.43187	2.46866	1.85910	2.01265
4.62600	3.22395	4.76083	3.43187	4.65399	3.65716	4.23213
4.62600	3.22395	3.53095	4.70167	3.38351	3.65716	2.97842
3.35034	3.22395	3.53095	3.43187	3.38351	3.65716	2.97842
4.62600	4.43304	4.76083	4.70167	4.65399	4.85460	4.23213
4.62600	3.22395	3.53095	4.70167	3.38351	2.72669	2.97842
4.62600	4.43304	4.76083	4.70167	4.65399	4.85460	4.23213
3.35034	3.22395	3.53095	3.43187	3.38351	2.72669	2.97842

3.35034	1.49772	3.53095	2.40112	3.38351	1.85910	4.23213
3.35034	3.22395	3.53095	4.70167	4.65399	4.85460	4.23213
3.35034	3.22395	3.53095	2.40112	2.46866	2.72669	2.97842
4.62600	3.22395	3.53095	3.43187	3.38351	2.72669	4.23213
3.35034	2.32212	3.53095	3.43187	2.46866	3.65716	4.23213
3.35034	3.22395	3.53095	3.43187	3.38351	3.65716	2.97842
4.62600	1.49772	3.53095	3.43187	3.38351	3.65716	2.97842
4.62600	3.22395	3.53095	3.43187	3.38351	4.85460	2.01265
3.35034	2.32212	2.55250	2.40112	2.46866	3.65716	2.97842
2.47623	2.32212	3.53095	2.40112	2.46866	2.72669	2.97842
4.62600	4.43304	3.53095	3.43187	3.38351	4.85460	2.97842
4.62600	4.43304	3.53095	3.43187	3.38351	4.85460	2.97842
3.35034	2.32212	3.53095	3.43187	4.65399	2.72669	2.97842
3.35034	2.32212	3.53095	3.43187	4.65399	1.85910	2.97842
3.35034	3.22395	3.53095	4.70167	2.46866	3.65716	2.01265
3.35034	3.22395	3.53095	2.40112	3.38351	3.65716	2.97842
4.62600	4.43304	3.53095	3.43187	3.38351	2.72669	2.97842
2.47623	2.32212	2.55250	2.40112	2.46866	2.72669	2.01265
3.35034	3.22395	2.55250	3.43187	2.46866	2.72669	2.01265
4.62600	3.22395	3.53095	3.43187	3.38351	3.65716	4.23213
3.35034	3.22395	3.53095	3.43187	3.38351	3.65716	2.97842
4.62600	4.43304	4.76083	3.43187	3.38351	3.65716	2.97842
3.35034	3.22395	3.53095	3.43187	3.38351	3.65716	2.97842
4.62600	4.43304	3.53095	3.43187	3.38351	2.72669	4.23213
3.35034	4.43304	3.53095	4.70167	4.65399	3.65716	2.97842
3.35034	3.22395	4.76083	2.40112	3.38351	3.65716	4.23213
4.62600	4.43304	2.55250	4.70167	4.65399	3.65716	4.23213
3.35034	2.32212	2.55250	2.40112	2.46866	2.72669	2.97842
1.76240	2.32212	1.63899	2.40112	1.70509	1.85910	2.01265
1.76240	1.00000	4.76083	4.70167	1.70509	2.72669	2.01265
4.62600	4.43304	3.53095	3.43187	4.65399	3.65716	2.97842
2.47623	3.22395	3.53095	3.43187	3.38351	3.65716	2.97842
3.35034	2.32212	3.53095	3.43187	3.38351	3.65716	2.01265
2.47623	3.22395	3.53095	3.43187	3.38351	3.65716	2.97842
3.35034	3.22395	3.53095	2.40112	2.46866	3.65716	2.01265
3.35034	3.22395	3.53095	3.43187	2.46866	1.85910	4.23213
3.35034	4.43304	3.53095	3.43187	3.38351	3.65716	2.97842
3.35034	3.22395	3.53095	3.43187	3.38351	1.85910	1.00000
4.62600	4.43304	4.76083	4.70167	4.65399	3.65716	4.23213
4.62600	1.00000	1.00000	1.00000	1.00000	1.00000	4.23213
4.62600	4.43304	4.76083	4.70167	4.65399	4.85460	2.97842
3.35034	3.22395	3.53095	3.43187	3.38351	3.65716	2.97842
4.62600	4.43304	4.76083	4.70167	4.65399	4.85460	2.97842
3.35034	3.22395	4.76083	4.70167	3.38351	3.65716	2.97842

Lampiran D : Uji Validitas dan Reliability (Sumber Daya Manusia dan Alat)**Correlations**

		SOAL_1	SOAL_2	SOAL_3	SOAL_4	SOAL_5	SOAL_6
SOAL_1	Pearson Correlation	1	.408**	.139	.148	.432**	.150
	Sig. (2-tailed)		.000	.070	.053	.000	.051
	N	171	171	171	171	171	171
SOAL_2	Pearson Correlation	.408**	1	.406**	.522**	.513**	.510**
	Sig. (2-tailed)	.000		.000	.000	.000	.000
	N	171	171	171	171	171	171
SOAL_3	Pearson Correlation	.139	.406**	1	.407**	.361**	.363**
	Sig. (2-tailed)	.070	.000		.000	.000	.000
	N	171	171	171	171	171	171
SOAL_4	Pearson Correlation	.148	.522**	.407**	1	.442**	.665**
	Sig. (2-tailed)	.053	.000	.000		.000	.000
	N	171	171	171	171	171	171
SOAL_5	Pearson Correlation	.432**	.513**	.361**	.442**	1	.343**
	Sig. (2-tailed)	.000	.000	.000	.000		.000
	N	171	171	171	171	171	171
SOAL_6	Pearson Correlation	.150	.510**	.363**	.665**	.343**	1
	Sig. (2-tailed)	.051	.000	.000	.000	.000	
	N	171	171	171	171	171	171
SOAL_7	Pearson Correlation	.251**	.297**	.206**	.381**	.298**	.359**
	Sig. (2-tailed)	.001	.000	.007	.000	.000	.000

	N	171	171	171	171	171	171
TOTAL	Pearson Correlation	.538**	.777**	.610**	.756**	.721**	.719**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000
	N	171	171	171	171	171	171

** . Correlation is significant at the 0.01 level (2-tailed).

Correlations

		SOAL_7	TOTAL
SOAL_1	Pearson Correlation	.251**	.538**
	Sig. (2-tailed)	.001	.000
	N	171	171
SOAL_2	Pearson Correlation	.297**	.777**
	Sig. (2-tailed)	.000	.000
	N	171	171
SOAL_3	Pearson Correlation	.206**	.610**
	Sig. (2-tailed)	.007	.000
	N	171	171
SOAL_4	Pearson Correlation	.381**	.756**
	Sig. (2-tailed)	.000	.000
	N	171	171
SOAL_5	Pearson Correlation	.298**	.721**
	Sig. (2-tailed)	.000	.000
	N	171	171

SOAL_6	Pearson Correlation	.359**	.719**
	Sig. (2-tailed)	.000	.000
	N	171	171
SOAL_7	Pearson Correlation	1	.590**
	Sig. (2-tailed)		.000
	N	171	171
TOTAL	Pearson Correlation	.590**	1
	Sig. (2-tailed)	.000	
	N	171	171

** . Correlation is significant at the 0.01 level (2-tailed).

Uji Reliability (Sumber Daya Manusia dan Alat)

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	171	100.0
	Excluded ^a	0	.0
	Total	171	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.767	8

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Cronbach's Alpha if Item Deleted
SOAL_1	45.0636	67.296	.456	.754
SOAL_2	45.6277	63.543	.729	.729
SOAL_3	45.4370	66.293	.538	.747
SOAL_4	45.5428	63.975	.704	.732
SOAL_5	45.2940	64.312	.663	.735
SOAL_6	45.2940	64.395	.661	.735
SOAL_7	45.6277	66.656	.515	.749
TOTAL	24.4528	18.773	1.000	.799

Lampiran E : Uji Validitas dan Reliability Data (Catatan dan Formulir)**Correlations**

		SOAL_1	SOAL_2	SOAL_3	SOAL_4	SOAL_5
SOAL_1	Pearson Correlation	1	.535**	.487**	.280**	.417**
	Sig. (2-tailed)		.000	.000	.000	.000
	N	171	171	171	171	171
SOAL_2	Pearson Correlation	.535**	1	.555**	.434**	.428**
	Sig. (2-tailed)	.000		.000	.000	.000
	N	171	171	171	171	171
SOAL_3	Pearson Correlation	.487**	.555**	1	.251**	.327**
	Sig. (2-tailed)	.000	.000		.001	.000
	N	171	171	171	171	171
SOAL_4	Pearson Correlation	.280**	.434**	.251**	1	.447**
	Sig. (2-tailed)	.000	.000	.001		.000
	N	171	171	171	171	171
SOAL_5	Pearson Correlation	.417**	.428**	.327**	.447**	1
	Sig. (2-tailed)	.000	.000	.000	.000	
	N	171	171	171	171	171
SOAL_6	Pearson Correlation	.380**	.522**	.327**	.536**	.624**
	Sig. (2-tailed)	.000	.000	.000	.000	.000
	N	171	171	171	171	171
TOTAL	Pearson Correlation	.709**	.795**	.675**	.676**	.742**

Sig. (2-tailed)	.000	.000	.000	.000	.000
N	171	171	171	171	171

** . Correlation is significant at the 0.01 level (2-tailed).

Correlations

		SOAL_6	TOTAL
SOAL_1	Pearson Correlation	.380**	.709**
	Sig. (2-tailed)	.000	.000
	N	171	171
SOAL_2	Pearson Correlation	.522**	.795**
	Sig. (2-tailed)	.000	.000
	N	171	171
SOAL_3	Pearson Correlation	.327**	.675**
	Sig. (2-tailed)	.000	.000
	N	171	171
SOAL_4	Pearson Correlation	.536**	.676**
	Sig. (2-tailed)	.000	.000
	N	171	171
SOAL_5	Pearson Correlation	.624**	.742**
	Sig. (2-tailed)	.000	.000
	N	171	171
SOAL_6	Pearson Correlation	1	.774**
	Sig. (2-tailed)		.000

	N	171	171
TOTAL	Pearson Correlation	.774**	1
	Sig. (2-tailed)	.000	
	N	171	171

** . Correlation is significant at the 0.01 level (2-tailed).

Uji Reability Data (Catatan dan Formulir)

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	171	100.0
	Excluded ^a	0	.0
	Total	171	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.783	7

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Cronbach's Alpha if Item Deleted
SOAL_1	39.4661	55.018	.645	.755
SOAL_2	39.8396	53.730	.746	.745
SOAL_3	39.6965	55.430	.605	.759
SOAL_4	40.0302	55.352	.605	.758
SOAL_5	39.4661	54.501	.683	.751
SOAL_6	39.6965	54.208	.722	.748
TOTAL	21.6541	16.158	1.000	.823

Lampiran F : Uji Validitas dan Reliability Informasi dan Pelaporan

Correlations

		SOAL_1	SOAL_2	SOAL_3	SOAL_4	SOAL_5	SOAL_6
SOAL_1	Pearson Correlation	1	.359**	.421**	.533**	.556**	.480**
	Sig. (2-tailed)		.000	.000	.000	.000	.000
	N	171	171	171	171	171	171
SOAL_2	Pearson Correlation	.359**	1	.441**	.409**	.428**	.387**
	Sig. (2-tailed)	.000		.000	.000	.000	.000
	N	171	171	171	171	171	171
SOAL_3	Pearson Correlation	.421**	.441**	1	.543**	.539**	.552**
	Sig. (2-tailed)	.000	.000		.000	.000	.000
	N	171	171	171	171	171	171
SOAL_4	Pearson Correlation	.533**	.409**	.543**	1	.539**	.467**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	171	171	171	171	171	171
SOAL_5	Pearson Correlation	.556**	.428**	.539**	.539**	1	.593**
	Sig. (2-tailed)	.000	.000	.000	.000		.000
	N	171	171	171	171	171	171
SOAL_6	Pearson Correlation	.480**	.387**	.552**	.467**	.593**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	171	171	171	171	171	171
SOAL_7	Pearson Correlation	.398**	.456**	.530**	.443**	.516**	.447**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000

	N	171	171	171	171	171	171
SOAL_8	Pearson Correlation	.427**	.482**	.520**	.499**	.540**	.543**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000
	N	171	171	171	171	171	171
SOAL_9	Pearson Correlation	.398**	.456**	.530**	.443**	.516**	.447**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000
	N	171	171	171	171	171	171
SOAL_10	Pearson Correlation	.427**	.482**	.520**	.499**	.540**	.543**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000
	N	171	171	171	171	171	171
TOTAL	Pearson Correlation	.663**	.650**	.743**	.714**	.765**	.724**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000
	N	171	171	171	171	171	171

**, Correlation is significant at the 0.01 level (2-tailed).

Correlations

		SOAL_7	SOAL_8	SOAL_9	SOAL_10	TOTAL
SOAL_1	Pearson Correlation	.398**	.427**	.398**	.427**	.663**
	Sig. (2-tailed)	.000	.000	.000	.000	.000
	N	171	171	171	171	171
SOAL_2	Pearson Correlation	.456**	.482**	.456**	.482**	.650**
	Sig. (2-tailed)	.000	.000	.000	.000	.000
	N	171	171	171	171	171

SOAL_3	Pearson Correlation	.530**	.520**	.530**	.520**	.743**
	Sig. (2-tailed)	.000	.000	.000	.000	.000
	N	171	171	171	171	171
SOAL_4	Pearson Correlation	.443**	.499**	.443**	.499**	.714**
	Sig. (2-tailed)	.000	.000	.000	.000	.000
	N	171	171	171	171	171
SOAL_5	Pearson Correlation	.516**	.540**	.516**	.540**	.765**
	Sig. (2-tailed)	.000	.000	.000	.000	.000
	N	171	171	171	171	171
SOAL_6	Pearson Correlation	.447**	.543**	.447**	.543**	.724**
	Sig. (2-tailed)	.000	.000	.000	.000	.000
	N	171	171	171	171	171
SOAL_7	Pearson Correlation	1	.623**	1.000**	.623**	.803**
	Sig. (2-tailed)		.000	.000	.000	.000
	N	171	171	171	171	171
SOAL_8	Pearson Correlation	.623**	1	.623**	1.000**	.832**
	Sig. (2-tailed)	.000		.000	.000	.000
	N	171	171	171	171	171
SOAL_9	Pearson Correlation	1.000**	.623**	1	.623**	.803**
	Sig. (2-tailed)	.000	.000		.000	.000
	N	171	171	171	171	171
SOAL_10	Pearson Correlation	.623**	1.000**	.623**	1	.832**
	Sig. (2-tailed)					
	N					

	Sig. (2-tailed)	.000	.000	.000		.000
	N	171	171	171	171	171
TOTAL	Pearson Correlation	.803**	.832**	.803**	.832**	1
	Sig. (2-tailed)	.000	.000	.000	.000	
	N	171	171	171	171	171

** . Correlation is significant at the 0.01 level (2-tailed).

Uji Reability Informasi dan Pelaporan

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	171	100.0
	Excluded ^a	0	.0
	Total	171	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.777	11

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Cronbach's Alpha if Item Deleted
SOAL_1	70.0279	170.790	.624	.760
SOAL_2	70.2583	171.234	.610	.761
SOAL_3	70.0279	168.736	.711	.756
SOAL_4	70.2583	169.409	.679	.757
SOAL_5	70.5920	168.373	.736	.755
SOAL_6	70.0279	169.500	.690	.757
SOAL_7	70.2583	167.162	.777	.752
SOAL_8	70.0279	166.464	.809	.751
SOAL_9	70.2583	167.162	.777	.752
SOAL_10	70.0279	166.464	.809	.751
TOTAL	36.9350	46.586	1.000	.915

Lampiran G: Uji Validitas dan Reabilitiy Aktivitas Penjualan

Correlations

		SOAL_1	SOAL_2	SOAL_3	SOAL_4	SOAL_5	SOAL_6
SOAL_1	Pearson Correlation	1	.515**	.529**	.506**	.533**	.460**
	Sig. (2-tailed)		.000	.000	.000	.000	.000
	N	171	171	171	171	171	171
SOAL_2	Pearson Correlation	.515**	1	.641**	.649**	.737**	.660**
	Sig. (2-tailed)	.000		.000	.000	.000	.000
	N	171	171	171	171	171	171
SOAL_3	Pearson Correlation	.529**	.641**	1	.670**	.609**	.629**
	Sig. (2-tailed)	.000	.000		.000	.000	.000
	N	171	171	171	171	171	171
SOAL_4	Pearson Correlation	.506**	.649**	.670**	1	.733**	.647**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	171	171	171	171	171	171
SOAL_5	Pearson Correlation	.533**	.737**	.609**	.733**	1	.626**
	Sig. (2-tailed)	.000	.000	.000	.000		.000
	N	171	171	171	171	171	171
SOAL_6	Pearson Correlation	.460**	.660**	.629**	.647**	.626**	1

	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	171	171	171	171	171	171
SOAL_7	Pearson Correlation	.523**	.534**	.554**	.504**	.559**	.510**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000
	N	171	171	171	171	171	171
TOTAL	Pearson Correlation	.721**	.842**	.824**	.837**	.852**	.807**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000
	N	171	171	171	171	171	171

** . Correlation is significant at the 0.01 level (2-tailed).

Correlations

		SOAL_7	TOTAL
SOAL_1	Pearson Correlation	.523**	.721**
	Sig. (2-tailed)	.000	.000
	N	171	171
SOAL_2	Pearson Correlation	.534**	.842**
	Sig. (2-tailed)	.000	.000
	N	171	171
SOAL_3	Pearson Correlation	.554**	.824**
	Sig. (2-tailed)	.000	.000
	N	171	171
SOAL_4	Pearson Correlation	.504**	.837**

	Sig. (2-tailed)	.000	.000
	N	171	171
SOAL_5	Pearson Correlation	.559**	.852**
	Sig. (2-tailed)	.000	.000
	N	171	171
SOAL_6	Pearson Correlation	.510**	.807**
	Sig. (2-tailed)	.000	.000
	N	171	171
SOAL_7	Pearson Correlation	1	.743**
	Sig. (2-tailed)		.000
	N	171	171
TOTAL	Pearson Correlation	.743**	1
	Sig. (2-tailed)	.000	
	N	171	171

**, Correlation is significant at the 0.01 level (2-tailed).

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	171	100.0
	Excluded ^a	0	.0
	Total	171	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.794	8

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
SOAL_1	48.5275	89.592	.675	.773
SOAL_2	48.7579	87.331	.813	.763
SOAL_3	48.5275	87.472	.792	.764
SOAL_4	48.5275	87.425	.807	.763
SOAL_5	48.5275	87.191	.825	.762
SOAL_6	48.5275	87.559	.772	.764
SOAL_7	49.0067	89.044	.699	.771

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Cronbach's Alpha if Item Deleted
SOAL_1	48.5275	89.592	.675	.773
SOAL_2	48.7579	87.331	.813	.763
SOAL_3	48.5275	87.472	.792	.764
SOAL_4	48.5275	87.425	.807	.763
SOAL_5	48.5275	87.191	.825	.762
SOAL_6	48.5275	87.559	.772	.764
SOAL_7	49.0067	89.044	.699	.771
TOTAL	26.1848	25.416	1.000	.909

Lampiran H : Uji Regresi

Variables Entered/Removed

Model	Variables Entered	Variables Removed	Method
1	INFO & PELAPORAN, SDM & ALAT, FORMULIR/CATATAN ^a		. Enter

a. All requested variables entered.

Model Summary^b

Model				
	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.674 ^a	.454	.444	3.75799

a. Predictors: (Constant), INFO & PELAPORAN, SDM & ALAT, FORMULIR/CATATAN

b. Dependent Variable: AKTIVITAS PENJUALAN

Model Summary^b

Model	Change Statistics					Durbin-Watson
	R Square Change	F Change	df1	df2	Sig. F Change	

1	.454	46.317	3	167	.000	2.099
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b. Dependent Variable: AKTIVITAS PENJUALAN

ANOVA^b

Model	Sum of Squares	df	Mean Square	F	Sig.
1 Regression	1962.334	3	654.111	46.317	.000 ^a
Residual	2358.461	167	14.123		
Total	4320.796	170			

a. Predictors: (Constant), INFO & PELAPORAN, SDM & ALAT, FORMULIR/CATATAN

b. Dependent Variable: AKTIVITAS PENJUALAN

Coefficients ^a						
Model		Unstandardized Coefficients		Standardized Coefficients		
		B	Std. Error	Beta	t	Sig.
1	(Constant)	6.175	1.848		3.342	.001
	X1	.172	.087	.148	1.972	.050
	X2	.019	.107	.015	.176	.860
	X3	.417	.062	.564	6.672	.000
a. Dependent Variable: Y						

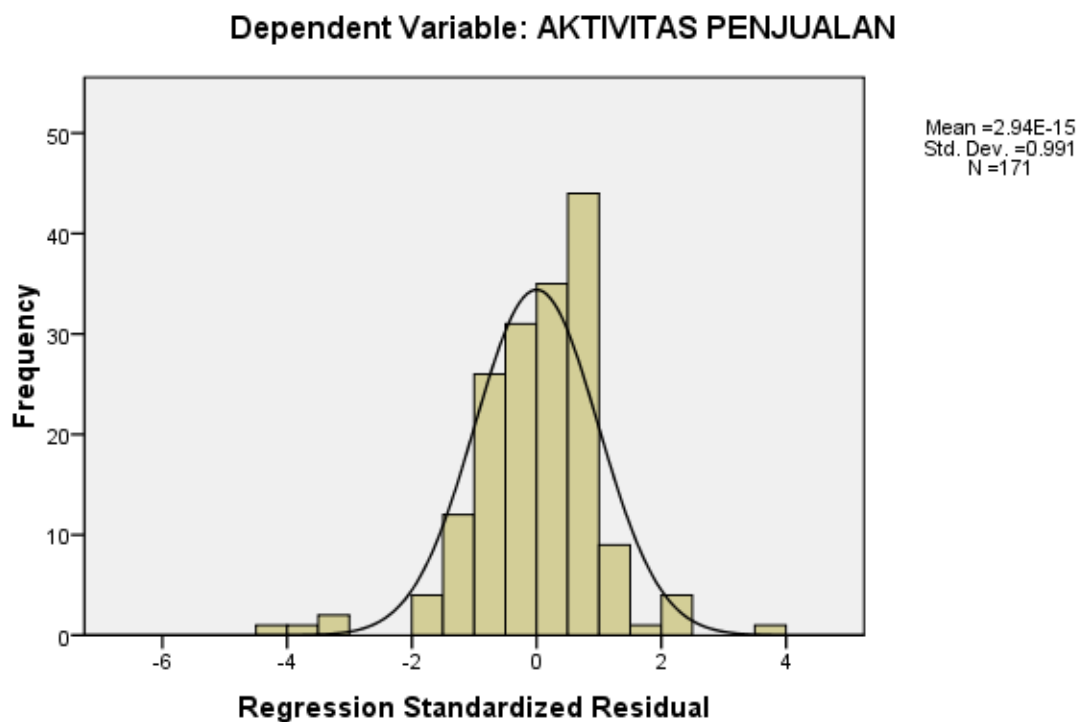
Coefficients ^a			
Model		Collinearity Statistics	
		Tolerance	VIF
1	X1	.579	1.727
	X2	.449	2.228
	X3	.457	2.186
a. Dependent Variable: Y			

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	15.0544	30.9728	26.1848	3.39752	171
Residual	-16.04714	13.49879	.00000	3.72469	171
Std. Predicted Value	-3.276	1.409	.000	1.000	171
Std. Residual	-4.270	3.592	.000	.991	171

a. Dependent Variable: AKTIVITAS PENJUALAN

Histogram



Statistics

		SOAL_1	SOAL_2	SOAL_3	SOAL_4	SOAL_5	SOAL_6
N	Valid	171	171	171	171	171	171
	Missing	0	0	0	0	0	0
	Mean	3.8421	3.2780	3.4686	3.3628	3.6117	3.6117
	Median	3.8578	3.0990	3.4361	3.1202	3.7296	3.5046
	Std. Deviation	.92760	.92084	.91043	.91264	.93221	.92701
	Minimum	1.00	1.00	1.00	1.00	1.00	1.00
	Maximum	5.11	4.33	4.81	4.38	4.97	4.67
	Sum	656.99	560.54	593.14	575.04	617.60	617.60

Statistics

		SOAL_7	TOTAL
N	Valid	171	171
	Missing	0	0
	Mean	3.2780	24.4528
	Median	2.9847	24.9675
	Std. Deviation	.90509	4.33278
	Minimum	1.00	12.51
	Maximum	4.28	32.54
	Sum	560.54	4181.43

Frequency Table

SOAL_1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	1	.6	.6	.6
	1.90	8	4.7	4.7	5.3
	2.80	36	21.1	21.1	26.3
	3.86	83	48.5	48.5	74.9
	5.11	43	25.1	25.1	100.0
	Total	171	100.0	100.0	

SOAL_2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	5	2.9	2.9	2.9
	1.64	8	4.7	4.7	7.6
	2.21	24	14.0	14.0	21.6
	3.10	74	43.3	43.3	64.9
	4.33	60	35.1	35.1	100.0
	Total	171	100.0	100.0	

SOAL_3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	3	1.8	1.8	1.8
	1.61	5	2.9	2.9	4.7
	2.28	26	15.2	15.2	19.9
	3.44	99	57.9	57.9	77.8
	4.81	38	22.2	22.2	100.0
	Total	171	100.0	100.0	

SOAL_4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	4	2.3	2.3	2.3
	1.51	3	1.8	1.8	4.1
	2.14	26	15.2	15.2	19.3
	3.12	74	43.3	43.3	62.6
	4.38	64	37.4	37.4	100.0
	Total	171	100.0	100.0	

SOAL_5

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	2	1.2	1.2	1.2
	1.77	8	4.7	4.7	5.8
	2.66	42	24.6	24.6	30.4
	3.73	82	48.0	48.0	78.4
	4.97	37	21.6	21.6	100.0
	Total	171	100.0	100.0	

SOAL_6

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	2	1.2	1.2	1.2
	1.89	12	7.0	7.0	8.2
	2.66	32	18.7	18.7	26.9
	3.50	65	38.0	38.0	64.9
	4.67	60	35.1	35.1	100.0
	Total	171	100.0	100.0	

SOAL_7

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	5	2.9	2.9	2.9
	1.94	23	13.5	13.5	16.4
	2.98	78	45.6	45.6	62.0
	4.28	65	38.0	38.0	100.0
	Total	171	100.0	100.0	

TOTAL

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	12.51	1	.6	.6	.6
	13.45	1	.6	.6	1.2
	13.45	2	1.2	1.2	2.3
	13.69	1	.6	.6	2.9
	14.39	2	1.2	1.2	4.1
	15.18	1	.6	.6	4.7
	16.68	3	1.8	1.8	6.4
	17.53	1	.6	.6	7.0
	17.96	1	.6	.6	7.6
	18.45	2	1.2	1.2	8.8
	18.49	1	.6	.6	9.4

18.73	1	.6	.6	9.9
18.78	2	1.2	1.2	11.1
18.89	2	1.2	1.2	12.3
19.61	2	1.2	1.2	13.5
19.63	2	1.2	1.2	14.6
19.70	1	.6	.6	15.2
20.13	2	1.2	1.2	16.4
20.63	1	.6	.6	17.0
20.64	2	1.2	1.2	18.1
20.84	2	1.2	1.2	19.3
20.98	2	1.2	1.2	20.5
21.78	1	.6	.6	21.1
21.79	2	1.2	1.2	22.2
21.83	1	.6	.6	22.8
21.90	2	1.2	1.2	24.0
22.13	1	.6	.6	24.6
22.14	1	.6	.6	25.1
22.28	1	.6	.6	25.7
22.35	2	1.2	1.2	26.9
22.46	2	1.2	1.2	28.1
22.57	1	.6	.6	28.7
22.68	4	2.3	2.3	31.0

22.75	2	1.2	1.2	32.2
22.75	1	.6	.6	32.7
22.87	2	1.2	1.2	33.9
22.88	1	.6	.6	34.5
23.07	2	1.2	1.2	35.7
23.11	1	.6	.6	36.3
23.23	2	1.2	1.2	37.4
23.53	2	1.2	1.2	38.6
23.73	9	5.3	5.3	43.9
23.74	1	.6	.6	44.4
23.92	1	.6	.6	45.0
24.03	1	.6	.6	45.6
24.07	2	1.2	1.2	46.8
24.14	1	.6	.6	47.4
24.16	4	2.3	2.3	49.7
24.97	2	1.2	1.2	50.9
24.97	1	.6	.6	51.5
25.10	2	1.2	1.2	52.6
25.31	1	.6	.6	53.2
25.32	3	1.8	1.8	55.0
25.37	2	1.2	1.2	56.1
25.40	1	.6	.6	56.7

25.42	2	1.2	1.2	57.9
25.43	2	1.2	1.2	59.1
25.44	1	.6	.6	59.6
25.60	2	1.2	1.2	60.8
26.19	1	.6	.6	61.4
26.22	2	1.2	1.2	62.6
26.28	2	1.2	1.2	63.7
26.32	1	.6	.6	64.3
26.34	1	.6	.6	64.9
26.36	1	.6	.6	65.5
26.46	1	.6	.6	66.1
26.67	2	1.2	1.2	67.3
26.70	1	.6	.6	67.8
26.74	1	.6	.6	68.4
27.38	4	2.3	2.3	70.8
27.45	1	.6	.6	71.3
27.46	2	1.2	1.2	72.5
27.46	2	1.2	1.2	73.7
27.48	1	.6	.6	74.3
27.52	1	.6	.6	74.9
27.57	1	.6	.6	75.4
27.59	2	1.2	1.2	76.6

27.60	2	1.2	1.2	77.8
27.64	1	.6	.6	78.4
27.65	1	.6	.6	78.9
27.70	1	.6	.6	79.5
27.76	1	.6	.6	80.1
28.68	1	.6	.6	80.7
28.68	3	1.8	1.8	82.5
28.76	2	1.2	1.2	83.6
28.78	1	.6	.6	84.2
28.85	2	1.2	1.2	85.4
28.99	1	.6	.6	86.0
29.00	1	.6	.6	86.5
29.88	1	.6	.6	87.1
29.92	3	1.8	1.8	88.9
29.93	3	1.8	1.8	90.6
30.04	1	.6	.6	91.2
30.05	3	1.8	1.8	93.0
31.17	2	1.2	1.2	94.2
31.25	4	2.3	2.3	96.5
31.29	1	.6	.6	97.1
31.31	1	.6	.6	97.7
31.31	1	.6	.6	98.2

31.38	2	1.2	1.2	99.4
32.54	1	.6	.6	100.0
Total	171	100.0	100.0	

Statistics

		SOAL_1	SOAL_2	SOAL_3	SOAL_4	SOAL_5	SOAL_6	TOTAL
N	Valid	171	171	171	171	171	171	171
	Missing	0	0	0	0	0	0	0
	Mean	3.8421	3.4686	3.6117	3.2780	3.8421	3.6117	21.6541
	Median	3.6432	3.3094	3.4961	3.3724	3.6728	3.2880	22.0957
	Std. Deviation	.91720	.91915	.92668	.93391	.92048	.90362	4.01968
	Minimum	1.00	1.00	1.00	1.00	1.00	1.00	12.45
	Maximum	4.81	4.44	4.69	4.62	4.87	4.48	27.91
	Sum	656.99	593.14	617.60	560.54	656.99	617.60	3702.85

Frequency Table

SOAL_1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	1	.6	.6	.6

1.98	10	5.8	5.8	6.4
2.80	31	18.1	18.1	24.6
3.64	61	35.7	35.7	60.2
4.81	68	39.8	39.8	100.0
Total	171	100.0	100.0	

SOAL_2

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1.00	3	1.8	1.8	1.8
1.71	8	4.7	4.7	6.4
2.48	36	21.1	21.1	27.5
3.31	56	32.7	32.7	60.2
4.44	68	39.8	39.8	100.0
Total	171	100.0	100.0	

SOAL_3

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1.00	2	1.2	1.2	1.2
1.92	13	7.6	7.6	8.8

2.64	28	16.4	16.4	25.1
3.50	70	40.9	40.9	66.1
4.69	58	33.9	33.9	100.0
Total	171	100.0	100.0	

SOAL_4

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1.00	5	2.9	2.9	2.9
1.67	9	5.3	5.3	8.2
2.36	36	21.1	21.1	29.2
3.37	83	48.5	48.5	77.8
4.62	38	22.2	22.2	100.0
Total	171	100.0	100.0	

SOAL_5

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1.00	1	.6	.6	.6
1.94	9	5.3	5.3	5.8
2.77	31	18.1	18.1	24.0

3.67	67	39.2	39.2	63.2
4.87	63	36.8	36.8	100.0
Total	171	100.0	100.0	

SOAL_6

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1.00	2	1.2	1.2	1.2
1.73	7	4.1	4.1	5.3
2.46	27	15.8	15.8	21.1
3.29	57	33.3	33.3	54.4
4.48	78	45.6	45.6	100.0
Total	171	100.0	100.0	

TOTAL

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 12.45	1	.6	.6	.6
12.52	1	.6	.6	1.2
12.64	2	1.2	1.2	2.3
13.26	1	.6	.6	2.9

13.97	1	.6	.6	3.5
14.09	1	.6	.6	4.1
14.33	1	.6	.6	4.7
14.69	1	.6	.6	5.3
14.80	1	.6	.6	5.8
14.92	1	.6	.6	6.4
15.28	1	.6	.6	7.0
15.52	7	4.1	4.1	11.1
15.55	1	.6	.6	11.7
15.72	1	.6	.6	12.3
15.90	1	.6	.6	12.9
15.93	1	.6	.6	13.5
16.34	1	.6	.6	14.0
16.36	1	.6	.6	14.6
16.47	1	.6	.6	15.2
16.53	1	.6	.6	15.8
16.94	1	.6	.6	16.4
17.20	1	.6	.6	17.0
17.21	2	1.2	1.2	18.1
17.53	1	.6	.6	18.7
17.54	1	.6	.6	19.3
18.01	1	.6	.6	19.9

18.05	2	1.2	1.2	21.1
18.05	2	1.2	1.2	22.2
18.11	1	.6	.6	22.8
18.22	1	.6	.6	23.4
18.23	1	.6	.6	24.0
18.36	1	.6	.6	24.6
18.77	1	.6	.6	25.1
18.81	1	.6	.6	25.7
18.95	1	.6	.6	26.3
19.06	1	.6	.6	26.9
19.08	1	.6	.6	27.5
19.10	2	1.2	1.2	28.7
19.18	1	.6	.6	29.2
19.77	2	1.2	1.2	30.4
19.92	1	.6	.6	31.0
19.95	1	.6	.6	31.6
19.96	1	.6	.6	32.2
20.25	1	.6	.6	32.7
20.26	1	.6	.6	33.3
20.27	1	.6	.6	33.9
20.31	1	.6	.6	34.5
20.47	1	.6	.6	35.1

20.58	1	.6	.6	35.7
20.78	1	.6	.6	36.3
20.78	6	3.5	3.5	39.8
21.13	1	.6	.6	40.4
21.13	2	1.2	1.2	41.5
21.15	1	.6	.6	42.1
21.24	2	1.2	1.2	43.3
21.41	1	.6	.6	43.9
21.52	1	.6	.6	44.4
21.54	2	1.2	1.2	45.6
21.59	1	.6	.6	46.2
21.87	1	.6	.6	46.8
21.95	2	1.2	1.2	48.0
21.97	2	1.2	1.2	49.1
21.97	1	.6	.6	49.7
22.10	1	.6	.6	50.3
22.24	2	1.2	1.2	51.5
22.29	1	.6	.6	52.0
22.34	1	.6	.6	52.6
22.37	1	.6	.6	53.2
22.69	1	.6	.6	53.8
22.74	1	.6	.6	54.4

23.04	1	.6	.6	55.0
23.10	2	1.2	1.2	56.1
23.10	1	.6	.6	56.7
23.14	2	1.2	1.2	57.9
23.14	1	.6	.6	58.5
23.22	1	.6	.6	59.1
23.22	1	.6	.6	59.6
23.33	1	.6	.6	60.2
23.51	1	.6	.6	60.8
23.51	1	.6	.6	61.4
23.51	1	.6	.6	62.0
23.52	1	.6	.6	62.6
24.22	1	.6	.6	63.2
24.27	2	1.2	1.2	64.3
24.27	1	.6	.6	64.9
24.27	2	1.2	1.2	66.1
24.29	2	1.2	1.2	67.3
24.30	2	1.2	1.2	68.4
24.30	2	1.2	1.2	69.6
24.34	1	.6	.6	70.2
24.34	2	1.2	1.2	71.3
24.34	1	.6	.6	71.9

24.35	1	.6	.6	72.5
24.39	2	1.2	1.2	73.7
24.39	1	.6	.6	74.3
24.41	1	.6	.6	74.9
25.47	2	1.2	1.2	76.0
25.47	4	2.3	2.3	78.4
25.49	7	4.1	4.1	82.5
25.52	1	.6	.6	83.0
25.52	2	1.2	1.2	84.2
25.52	1	.6	.6	84.8
25.53	1	.6	.6	85.4
25.54	2	1.2	1.2	86.5
26.66	6	3.5	3.5	90.1
26.71	3	1.8	1.8	91.8
26.71	3	1.8	1.8	93.6
26.74	4	2.3	2.3	95.9
27.91	7	4.1	4.1	100.0
Total	171	100.0	100.0	

Statistics

		SOAL_1	SOAL_2	SOAL_3	SOAL_4	SOAL_5	SOAL_6	SOAL_7
N	Valid	171	171	171	171	171	171	171
	Missing	0	0	0	0	0	0	0
	Mean	3.8421	3.6117	3.8421	3.6117	3.2780	3.8421	3.6117
	Median	3.5157	3.2065	3.5487	3.3570	2.9277	3.4267	3.3721
	Std. Deviation	.90369	.89672	.90825	.91136	.89885	.89271	.91310
	Minimum	1.00	1.00	1.00	1.00	1.00	1.00	1.00
	Maximum	4.74	4.50	4.75	4.56	4.16	4.67	4.58
	Sum	656.99	617.60	656.99	617.60	560.54	656.99	617.60

Statistics

		SOAL_8	SOAL_9	SOAL_10	TOTAL
N	Valid	171	171	171	171
	Missing	0	0	0	0
	Mean	3.8421	3.6117	3.8421	36.9350
	Median	3.5901	3.3721	3.5901	37.9892
	Std. Deviation	.91206	.91310	.91206	6.82537
	Minimum	1.00	1.00	1.00	15.12
	Maximum	4.87	4.58	4.87	46.28
	Sum	656.99	617.60	656.99	6315.88

Frequency Table

SOAL_1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	1	.6	.6	.6
	1.76	5	2.9	2.9	3.5
	2.60	27	15.8	15.8	19.3
	3.52	63	36.8	36.8	56.1
	4.74	75	43.9	43.9	100.0
	Total	171	100.0	100.0	

SOAL_2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	2	1.2	1.2	1.2
	1.61	4	2.3	2.3	3.5
	2.25	19	11.1	11.1	14.6
	3.21	70	40.9	40.9	55.6
	4.50	76	44.4	44.4	100.0
	Total	171	100.0	100.0	

SOAL_3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	1	.6	.6	.6
	1.94	9	5.3	5.3	5.8
	2.71	26	15.2	15.2	21.1
	3.55	61	35.7	35.7	56.7
	4.75	74	43.3	43.3	100.0
	Total	171	100.0	100.0	

SOAL_4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	2	1.2	1.2	1.2
	1.65	5	2.9	2.9	4.1
	2.44	30	17.5	17.5	21.6
	3.36	64	37.4	37.4	59.1
	4.56	70	40.9	40.9	100.0
	Total	171	100.0	100.0	

SOAL_5

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	5	2.9	2.9	2.9
	2.00	27	15.8	15.8	18.7
	2.93	62	36.3	36.3	55.0
	4.16	77	45.0	45.0	100.0
	Total	171	100.0	100.0	

SOAL_6

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	1	.6	.6	.6
	1.71	4	2.3	2.3	2.9
	2.52	24	14.0	14.0	17.0
	3.43	60	35.1	35.1	52.0
	4.67	82	48.0	48.0	100.0
	Total	171	100.0	100.0	

SOAL_7

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	2	1.2	1.2	1.2
	1.65	5	2.9	2.9	4.1
	2.44	30	17.5	17.5	21.6
	3.37	66	38.6	38.6	60.2
	4.58	68	39.8	39.8	100.0
	Total	171	100.0	100.0	

SOAL_8

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	1	.6	.6	.6
	1.86	7	4.1	4.1	4.7
	2.61	23	13.5	13.5	18.1
	3.59	77	45.0	45.0	63.2
	4.87	63	36.8	36.8	100.0
	Total	171	100.0	100.0	

SOAL_9

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	2	1.2	1.2	1.2
	1.65	5	2.9	2.9	4.1
	2.44	30	17.5	17.5	21.6
	3.37	66	38.6	38.6	60.2
	4.58	68	39.8	39.8	100.0
	Total	171	100.0	100.0	

SOAL_10

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	1	.6	.6	.6
	1.86	7	4.1	4.1	4.7
	2.61	23	13.5	13.5	18.1
	3.59	77	45.0	45.0	63.2
	4.87	63	36.8	36.8	100.0
	Total	171	100.0	100.0	

TOTAL

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	15.12	1	.6	.6	.6
	18.45	1	.6	.6	1.2
	19.90	1	.6	.6	1.8
	21.97	1	.6	.6	2.3
	23.59	1	.6	.6	2.9
	24.24	1	.6	.6	3.5
	24.61	4	2.3	2.3	5.8
	25.52	1	.6	.6	6.4
	25.57	1	.6	.6	7.0
	26.17	1	.6	.6	7.6
	26.49	1	.6	.6	8.2
	27.01	1	.6	.6	8.8
	27.11	1	.6	.6	9.4
	27.32	1	.6	.6	9.9
	27.33	1	.6	.6	10.5
	27.34	1	.6	.6	11.1
	27.42	1	.6	.6	11.7
	27.43	1	.6	.6	12.3

28.30	1	.6	.6	12.9
28.33	2	1.2	1.2	14.0
29.28	1	.6	.6	14.6
29.34	1	.6	.6	15.2
29.35	1	.6	.6	15.8
29.39	3	1.8	1.8	17.5
29.63	1	.6	.6	18.1
29.86	1	.6	.6	18.7
30.31	1	.6	.6	19.3
30.54	1	.6	.6	19.9
30.96	1	.6	.6	20.5
31.23	1	.6	.6	21.1
31.30	1	.6	.6	21.6
31.52	2	1.2	1.2	22.8
31.72	1	.6	.6	23.4
31.72	1	.6	.6	24.0
31.94	1	.6	.6	24.6
32.34	1	.6	.6	25.1
32.36	1	.6	.6	25.7
32.36	1	.6	.6	26.3
32.61	1	.6	.6	26.9
32.99	1	.6	.6	27.5

33.00	1	.6	.6	28.1
33.26	1	.6	.6	28.7
33.43	1	.6	.6	29.2
33.67	1	.6	.6	29.8
33.91	4	2.3	2.3	32.2
34.18	1	.6	.6	32.7
34.19	1	.6	.6	33.3
34.29	1	.6	.6	33.9
34.44	1	.6	.6	34.5
34.47	1	.6	.6	35.1
34.68	1	.6	.6	35.7
34.77	1	.6	.6	36.3
34.78	1	.6	.6	36.8
34.90	1	.6	.6	37.4
34.91	1	.6	.6	38.0
35.13	2	1.2	1.2	39.2
35.15	2	1.2	1.2	40.4
35.37	1	.6	.6	40.9
35.40	1	.6	.6	41.5
35.40	1	.6	.6	42.1
35.47	1	.6	.6	42.7
35.74	1	.6	.6	43.3

36.08	1	.6	.6	43.9
36.35	1	.6	.6	44.4
36.40	1	.6	.6	45.0
36.43	1	.6	.6	45.6
36.46	1	.6	.6	46.2
36.76	1	.6	.6	46.8
37.29	1	.6	.6	47.4
37.58	1	.6	.6	48.0
37.61	2	1.2	1.2	49.1
37.62	1	.6	.6	49.7
37.99	1	.6	.6	50.3
38.24	1	.6	.6	50.9
38.78	1	.6	.6	51.5
38.79	3	1.8	1.8	53.2
38.80	1	.6	.6	53.8
38.84	1	.6	.6	54.4
38.86	1	.6	.6	55.0
38.87	1	.6	.6	55.6
38.98	1	.6	.6	56.1
39.24	1	.6	.6	56.7
39.35	1	.6	.6	57.3
39.55	1	.6	.6	57.9

40.00	1	.6	.6	58.5
40.03	2	1.2	1.2	59.6
40.11	1	.6	.6	60.2
40.39	1	.6	.6	60.8
41.23	1	.6	.6	61.4
41.27	2	1.2	1.2	62.6
41.28	1	.6	.6	63.2
41.28	1	.6	.6	63.7
41.30	1	.6	.6	64.3
41.32	2	1.2	1.2	65.5
41.40	1	.6	.6	66.1
41.40	1	.6	.6	66.7
41.42	1	.6	.6	67.3
41.43	1	.6	.6	67.8
41.62	1	.6	.6	68.4
41.88	1	.6	.6	69.0
42.43	1	.6	.6	69.6
42.48	2	1.2	1.2	70.8
42.50	1	.6	.6	71.3
42.54	1	.6	.6	71.9
42.56	1	.6	.6	72.5
42.56	1	.6	.6	73.1

42.58	1	.6	.6	73.7
42.63	1	.6	.6	74.3
42.63	1	.6	.6	74.9
42.63	1	.6	.6	75.4
42.66	2	1.2	1.2	76.6
42.72	1	.6	.6	77.2
42.78	1	.6	.6	77.8
42.84	1	.6	.6	78.4
43.73	2	1.2	1.2	79.5
43.81	2	1.2	1.2	80.7
43.82	1	.6	.6	81.3
43.83	3	1.8	1.8	83.0
43.85	1	.6	.6	83.6
43.86	4	2.3	2.3	86.0
44.98	4	2.3	2.3	88.3
45.03	2	1.2	1.2	89.5
45.05	4	2.3	2.3	91.8
45.05	2	1.2	1.2	93.0
45.07	4	2.3	2.3	95.3
45.08	1	.6	.6	95.9
46.28	7	4.1	4.1	100.0
Total	171	100.0	100.0	

Statistics

		SOAL_1	SOAL_2	SOAL_3	SOAL_4	SOAL_5	SOAL_6
N	Valid	171	171	171	171	171	171
	Missing	0	0	0	0	0	0
	Mean	3.8421	3.6117	3.8421	3.8421	3.8421	3.8421
	Median	4.6260	3.2240	3.5310	3.4319	3.3835	3.6572
	Std. Deviation	.88410	.89136	.90351	.89103	.88834	.91817
	Minimum	1.00	1.00	1.00	1.00	1.00	1.00
	Maximum	4.63	4.43	4.76	4.70	4.65	4.85
	Sum	656.99	617.60	656.99	656.99	656.99	656.99

Statistics

		SOAL_7	TOTAL
N	Valid	171	171
	Missing	0	0
	Mean	3.3628	26.1848

Median	2.9784	26.3810
Std. Deviation	.89544	5.04147
Minimum	1.00	13.70
Maximum	4.23	32.26
Sum	575.04	4477.60

Frequency Table

SOAL_1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	1	.6	.6	.6
	1.76	5	2.9	2.9	3.5
	2.48	19	11.1	11.1	14.6
	3.35	59	34.5	34.5	49.1
	4.63	87	50.9	50.9	100.0
	Total	171	100.0	100.0	

SOAL_2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	2	1.2	1.2	1.2
	1.50	2	1.2	1.2	2.3
	2.32	29	17.0	17.0	19.3
	3.22	55	32.2	32.2	51.5
	4.43	83	48.5	48.5	100.0
	Total	171	100.0	100.0	

SOAL_3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	1	.6	.6	.6
	1.64	3	1.8	1.8	2.3
	2.55	29	17.0	17.0	19.3
	3.53	65	38.0	38.0	57.3
	4.76	73	42.7	42.7	100.0
	Total	171	100.0	100.0	

SOAL_4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	1	.6	.6	.6
	1.46	1	.6	.6	1.2
	2.40	25	14.6	14.6	15.8
	3.43	65	38.0	38.0	53.8
	4.70	79	46.2	46.2	100.0
	Total	171	100.0	100.0	

SOAL_5

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	1	.6	.6	.6
	1.71	4	2.3	2.3	2.9
	2.47	21	12.3	12.3	15.2
	3.38	61	35.7	35.7	50.9
	4.65	84	49.1	49.1	100.0
	Total	171	100.0	100.0	

SOAL_6

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	1	.6	.6	.6
	1.86	7	4.1	4.1	4.7
	2.73	32	18.7	18.7	23.4
	3.66	67	39.2	39.2	62.6
	4.85	64	37.4	37.4	100.0
	Total	171	100.0	100.0	

SOAL_7

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	4	2.3	2.3	2.3
	2.01	25	14.6	14.6	17.0
	2.98	64	37.4	37.4	54.4
	4.23	78	45.6	45.6	100.0
	Total	171	100.0	100.0	

TOTAL

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	13.70	1	.6	.6	.6
	13.86	1	.6	.6	1.2
	14.17	1	.6	.6	1.8
	15.03	1	.6	.6	2.3
	16.20	1	.6	.6	2.9
	16.96	5	2.9	2.9	5.8
	17.83	1	.6	.6	6.4
	17.87	1	.6	.6	7.0
	17.93	1	.6	.6	7.6
	17.94	1	.6	.6	8.2
	18.00	1	.6	.6	8.8
	18.54	1	.6	.6	9.4
	18.67	1	.6	.6	9.9
	18.80	1	.6	.6	10.5
	18.90	1	.6	.6	11.1
	19.73	1	.6	.6	11.7
	19.77	1	.6	.6	12.3
	19.78	1	.6	.6	12.9
	19.84	1	.6	.6	13.5
	20.25	1	.6	.6	14.0

20.64	2	1.2	1.2	15.2
20.68	1	.6	.6	15.8
20.68	1	.6	.6	16.4
20.77	1	.6	.6	17.0
21.02	1	.6	.6	17.5
21.68	1	.6	.6	18.1
21.69	1	.6	.6	18.7
21.72	1	.6	.6	19.3
21.97	1	.6	.6	19.9
22.06	1	.6	.6	20.5
22.10	1	.6	.6	21.1
22.13	1	.6	.6	21.6
22.53	2	1.2	1.2	22.8
22.59	1	.6	.6	23.4
22.63	1	.6	.6	24.0
22.65	1	.6	.6	24.6
22.68	2	1.2	1.2	25.7
22.87	1	.6	.6	26.3
22.95	1	.6	.6	26.9
22.99	1	.6	.6	27.5
22.99	1	.6	.6	28.1
23.02	1	.6	.6	28.7

23.11	1	.6	.6	29.2
23.56	9	5.3	5.3	34.5
23.78	1	.6	.6	35.1
23.79	1	.6	.6	35.7
23.85	1	.6	.6	36.3
24.14	1	.6	.6	36.8
24.25	1	.6	.6	37.4
24.43	1	.6	.6	38.0
24.49	1	.6	.6	38.6
24.77	1	.6	.6	39.2
24.83	1	.6	.6	39.8
24.83	1	.6	.6	40.4
25.01	1	.6	.6	40.9
25.06	1	.6	.6	41.5
25.07	1	.6	.6	42.1
25.11	1	.6	.6	42.7
25.12	1	.6	.6	43.3
25.16	1	.6	.6	43.9
25.17	1	.6	.6	44.4
26.01	1	.6	.6	45.0
26.04	2	1.2	1.2	46.2
26.06	1	.6	.6	46.8

26.09	1	.6	.6	47.4
26.10	1	.6	.6	48.0
26.30	1	.6	.6	48.5
26.33	1	.6	.6	49.1
26.36	1	.6	.6	49.7
26.38	1	.6	.6	50.3
26.40	2	1.2	1.2	51.5
27.24	2	1.2	1.2	52.6
27.26	1	.6	.6	53.2
27.27	1	.6	.6	53.8
27.27	1	.6	.6	54.4
27.29	1	.6	.6	55.0
27.30	1	.6	.6	55.6
27.30	1	.6	.6	56.1
27.31	1	.6	.6	56.7
27.31	2	1.2	1.2	57.9
27.32	2	1.2	1.2	59.1
27.59	1	.6	.6	59.6
27.65	2	1.2	1.2	60.8
28.47	1	.6	.6	61.4
28.54	1	.6	.6	62.0
28.55	1	.6	.6	62.6

28.59	1	.6	.6	63.2
28.64	1	.6	.6	63.7
28.86	1	.6	.6	64.3
29.76	1	.6	.6	64.9
29.79	2	1.2	1.2	66.1
29.80	2	1.2	1.2	67.3
29.80	1	.6	.6	67.8
29.83	1	.6	.6	68.4
30.05	1	.6	.6	69.0
30.99	4	2.3	2.3	71.3
30.99	2	1.2	1.2	72.5
31.01	5	2.9	2.9	75.4
31.05	1	.6	.6	76.0
31.06	5	2.9	2.9	78.9
32.26	36	21.1	21.1	100.0
Total	171	100.0	100.0	

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