

LAMPIRAN I
FORM SURVEI BANGKITAN/TARIKAN





KEMENTERIAN PENDIDIKAN NASIONAL
UNIVERSITAS BRAWIJAYA
FAKULTAS TEKNIK
Jurusan Perencanaan Wilayah dan Kota

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SURVEI TARIKAN/GUNA LAHAN

No	Nama Guna Lahan	Jenis Guna Lahan	Luas Parkir	Jumlah Lantai	Jumlah Pekerja	Jumlah Pengunjung



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LAMPIRAN II
REKAP HASIL SURVEI *TRAFFIC COUNTING*



1. Senin 19 Oktober 2015

Tabel 1 Total Jumlah Kendaraan Per Jam Jalan Mayjen Sungkono

Waktu	Kendaraan					
	Sepeda Motor	Mobil	Pick up	Bus	Truk 2 AS	Truk 3 as
06.00-07.00	4430	3797	89	25	17	0
07.00-08.00	6553	4751	331	6	56	1
08.00-09.00	8290	5291	445	53	131	9
09.00-10.00	5009	4592	455	15	198	6
10.00-11.00	4980	5198	666	8	197	6
11.00-12.00	6262	6263	674	5	171	4
12.00-13.00	6956	7061	751	13	145	11
13.00-14.00	5508	5896	783	10	184	4
14.00-15.00	5387	5030	486	7	106	4
15.00-16.00	5015	5142	550	1	113	9
16.00-17.00	6728	6018	617	10	136	13
17.00-18.00	7526	7043	523	15	157	6
18.00-19.00	6880	5893	436	16	146	2
19.00-20.00	4946	4645	289	0	89	1
20.00-21.00	3288	2484	167	6	50	3
21.00-22.00	2510	1836	53	8	26	1
TOTAL	90268	80940	7315	198	1922	80

Tabel 2 Volume dan LOS Jalan Mayjen Sungkono

Waktu	SMP			Qsmp	Kapasitas	V/C	LOS
	LV	HV	SM				
	1	1.2	0.25				
06.00-07.00	3886	50	1108	5044	9108	0,55	C
07.00-08.00	5082	76	1638	6796	9108	0,75	D
08.00-09.00	5736	232	2073	8040	9108	0,88	E
09.00-10.00	5047	263	1252	6562	9108	0,72	C
10.00-11.00	5864	253	1245	7362	9108	0,81	D
11.00-12.00	6937	216	1566	8719	9108	0,96	E
12.00-13.00	7812	203	1739	9754	9108	1,07	F
13.00-14.00	6679	238	1377	8294	9108	0,91	E
14.00-15.00	5516	140	1347	7003	9108	0,77	D
15.00-16.00	5692	148	1254	7093	9108	0,78	D
16.00-17.00	6635	191	1682	8508	9108	0,93	E
17.00-18.00	7566	214	1882	9661	9108	1,06	F
18.00-19.00	6329	197	1720	8246	9108	0,91	E
19.00-20.00	4934	108	1237	6279	9108	0,69	C
20.00-21.00	2651	71	822	3544	9108	0,39	B
21.00-22.00	1889	42	628	2559	9108	0,28	B

2. Selasa 20 Oktober 2015

Tabel 3 Total Jumlah Kendaraan Per Jam Jalan Mayjen Sungkono

Waktu	Kendaraan					
	Sepeda Motor	Mobil	Pick up	Bus	Truk 2 AS	Truk 3 as
06.00-07.00	5082	4011	126	7	10	0
07.00-08.00	6483	6375	303	3	43	0
08.00-09.00	8068	6792	428	7	88	11
09.00-10.00	6368	5954	789	3	167	6
10.00-11.00	6167	6203	855	0	203	5
11.00-12.00	6850	6341	717	8	175	7
12.00-13.00	7680	7308	768	11	198	22
13.00-14.00	5649	5844	828	6	162	13
14.00-15.00	5210	5260	621	2	119	8
15.00-16.00	5888	6327	719	5	147	14
16.00-17.00	7800	7143	605	10	162	11
17.00-18.00	9736	8980	459	16	141	21
18.00-19.00	7213	7417	376	8	88	3
19.00-20.00	5564	5387	295	1	66	0
20.00-21.00	3690	3254	146	1	55	5
21.00-22.00	2431	1882	101	1	34	7
TOTAL	99879	94478	8136	89	1858	133

Tabel 4 Volume dan LOS Jalan Mayjen Sungkono

Waktu	SMP			Qsmp	Kapasitas	V/C	LOS
	LV	HV	SM				
	1	1.2	0.25				
06.00-07.00	4137	20	1271	5428	9108	0,60	C
07.00-08.00	6678	55	1621	8354	9108	0,92	E
08.00-09.00	7220	127	2017	9364	9108	1,03	F
09.00-10.00	6743	211	1592	8546	9108	0,94	E
10.00-11.00	7058	250	1542	8849	9108	0,97	E
11.00-12.00	7058	228	1713	8999	9108	0,99	E
12.00-13.00	8076	277	1920	10273	9108	1,13	F
13.00-14.00	6672	217	1412	8301	9108	0,91	E
14.00-15.00	5881	155	1303	7338	9108	0,81	D
15.00-16.00	7046	199	1472	8717	9108	0,96	E
16.00-17.00	7748	220	1950	9918	9108	1,09	F
17.00-18.00	9439	214	2434	12087	9108	1,33	F
18.00-19.00	7793	119	1803	9715	9108	1,07	F
19.00-20.00	5682	80	1391	7153	9108	0,79	D
20.00-21.00	3400	73	923	4396	9108	0,48	C
21.00-22.00	1983	50	608	2641	9108	0,29	B

3. Rabu 21 Oktober 2015

Tabel 5 Total Jumlah Kendaraan Per Jam Jalan Mayjen Sungkono

Waktu	Kendaraan					
	Sepeda Motor	Mobil	Pick up	Bus	Truk 2 AS	Truk 3 as
06.00-07.00	5529	5629	152	11	30	2
07.00-08.00	6279	5816	272	10	67	13
08.00-09.00	7462	6834	361	8	72	11
09.00-10.00	5827	6095	466	10	101	26
10.00-11.00	5848	5572	472	9	116	18
11.00-12.00	6345	6017	511	3	141	21
12.00-13.00	7994	6583	595	14	105	28
13.00-14.00	7217	6185	535	9	118	20
14.00-15.00	5723	5442	390	5	92	13
15.00-16.00	5931	5613	390	5	91	8
16.00-17.00	6577	5723	390	9	86	8
17.00-18.00	8982	7219	434	18	77	21
18.00-19.00	7380	6488	334	4	44	13
19.00-20.00	6052	5525	237	6	37	5
20.00-21.00	4810	4921	103	1	23	8
21.00-22.00	3002	3003	38	0	12	2
TOTAL	100958	92665	5680	122	1212	217

Tabel 6 Volume dan LOS Jalan Mayjen Sungkono

Waktu	SMP			Qsmp	Kapasitas	V/C	LOS
	LV	HV	SM				
	1	1.2	0.25				
06.00-07.00	5781	52	1382	7215	9108	0,79	D
07.00-08.00	6088	108	1570	7766	9108	0,85	E
08.00-09.00	7195	109	1866	9170	9108	1,01	F
09.00-10.00	6561	164	1457	8182	9108	0,90	E
10.00-11.00	6044	172	1462	7678	9108	0,84	E
11.00-12.00	6528	198	1586	8312	9108	0,91	E
12.00-13.00	7178	176	1999	9353	9108	1,03	F
13.00-14.00	6720	176	1804	8701	9108	0,96	E
14.00-15.00	5832	132	1431	7395	9108	0,81	D
15.00-16.00	6003	125	1483	7611	9108	0,84	D
16.00-17.00	6113	124	1644	7881	9108	0,87	E
17.00-18.00	7653	139	2246	10038	9108	1,10	F
18.00-19.00	6822	73	1845	8740	9108	0,96	E
19.00-20.00	5762	58	1513	7333	9108	0,81	D
20.00-21.00	5024	38	1203	6265	9108	0,69	C
21.00-22.00	3041	17	751	3808	9108	0,42	B

4. Kamis 22 Oktober 2015

Tabel 7 Total Jumlah Kendaraan Per Jam Jalan Mayjen Sungkono

Waktu	Kendaraan					
	Sepeda Motor	Mobil	Pick up	Bus	Truk 2 AS	Truk 3 as
06.00-07.00	2602	2477	84	4	13	3
07.00-08.00	2966	2716	130	9	23	8
08.00-09.00	3655	3179	165	6	47	9
09.00-10.00	2868	2369	191	12	69	18
10.00-11.00	2918	2554	175	8	62	8
11.00-12.00	3183	3275	185	5	58	5
12.00-13.00	3541	3727	178	7	45	10
13.00-14.00	3104	3107	132	2	55	6
14.00-15.00	2799	3059	121	1	35	4
15.00-16.00	2900	3003	127	3	38	7
16.00-17.00	3264	3133	108	7	40	6
17.00-18.00	3826	3835	113	8	37	10
18.00-19.00	3291	3533	85	2	25	3
19.00-20.00	3102	2771	57	1	18	0
20.00-21.00	2665	2728	38	0	10	1
21.00-22.00	2059	2471	25	0	14	0
TOTAL	48743	47937	1914	75	589	98

Tabel 8 Volume dan LOS Jalan Mayjen Sungkono

Waktu	SMP			Qsmp	Kapasitas	V/C	LOS
	LV	HV	SM				
	1	1.2	0.25				
06.00-07.00	5512	44	1339	6895	9108	0,76	D
07.00-08.00	6284	102	1518	7904	9108	0,87	E
08.00-09.00	6906	148	1823	8876	9108	0,97	E
09.00-10.00	5508	232	1412	7152	9108	0,79	D
10.00-11.00	5822	176	1459	7457	9108	0,82	D
11.00-12.00	6892	162	1653	8707	9108	0,96	E
12.00-13.00	8088	146	1834	10068	9108	1,11	F
13.00-14.00	6844	156	1578	8578	9108	0,94	E
14.00-15.00	6220	101	1386	7707	9108	0,85	E
15.00-16.00	6178	126	1450	7754	9108	0,85	E
16.00-17.00	7152	126	1673	8951	9108	0,98	E
17.00-18.00	8082	118	1929	10128	9108	1,11	F
18.00-19.00	7270	78	1794	9142	9108	1,00	F
19.00-20.00	5573	61	1533	7167	9108	0,79	D
20.00-21.00	4815	40	1268	6122	9108	0,67	C
21.00-22.00	4081	35	962	5078	9108	0,56	C

5. Jumat 23 Oktober 2015

Tabel 9 Total Jumlah Kendaraan Per Jam Jalan Mayjen Sungkono

Waktu	Kendaraan					
	Sepeda Motor	Mobil	Pick up	Bus	Truk 2 AS	Truk 3 as
06.00-07.00	6373	4141	64	19	33	1
07.00-08.00	8791	7419	202	25	87	6
08.00-09.00	8395	6873	349	15	119	23
09.00-10.00	7317	6215	533	16	174	40
10.00-11.00	6901	5885	398	11	155	15
11.00-12.00	7616	6823	424	9	126	17
12.00-13.00	9415	7961	651	15	185	21
13.00-14.00	7447	6132	481	14	84	20
14.00-15.00	6349	5996	468	17	120	16
15.00-16.00	6781	6607	427	14	114	7
16.00-17.00	7927	7686	490	13	117	14
17.00-18.00	9840	9776	443	13	95	6
18.00-19.00	8988	8364	313	3	59	9
19.00-20.00	6177	6353	222	1	81	5
20.00-21.00	4186	4178	111	2	30	4
21.00-22.00	3363	3447	52	0	34	6
TOTAL	115866	103856	5628	187	1613	210

Tabel 10 Volume dan LOS Jalan Mayjen Sungkono

Waktu	SMP			Qsmp	Kapasitas	V/C	LOS
	LV	HV	SM				
	1	1.2	0.25				
06.00-07.00	4205	64	1593	5862	9108	0,64	C
07.00-08.00	7621	142	2198	9960	9108	1,09	F
08.00-09.00	7222	188	2099	9509	9108	1,04	F
09.00-10.00	6748	276	1829	8853	9108	0,97	E
10.00-11.00	6283	217	1725	8225	9108	0,90	E
11.00-12.00	7247	182	1904	9333	9108	1,02	F
12.00-13.00	8612	265	2354	11231	9108	1,23	F
13.00-14.00	6613	142	1862	8616	9108	0,95	E
14.00-15.00	6464	184	1587	8235	9108	0,90	E
15.00-16.00	7034	162	1695	8891	9108	0,98	E
16.00-17.00	8176	173	1982	10331	9108	1,13	F
17.00-18.00	10219	137	2460	12816	9108	1,41	F
18.00-19.00	8677	85	2247	11009	9108	1,21	F
19.00-20.00	6575	104	1544	8224	9108	0,90	E
20.00-21.00	4289	43	1047	5379	9108	0,59	C
21.00-22.00	3499	48	841	4388	9108	0,48	C

6. Sabtu 24 Oktober 2015

Tabel 11 Total Jumlah Kendaraan Per Jam Jalan Mayjen Sungkono

Waktu	Kendaraan					
	Sepeda Motor	Mobil	Pick up	Bus	Truk 2 AS	Truk 3 as
06.00-07.00	4152	4793	245	23	50	5
07.00-08.00	4955	4985	351	19	52	3
08.00-09.00	7780	6890	582	20	76	9
09.00-10.00	8347	6476	709	3	141	23
10.00-11.00	6986	6798	717	13	106	34
11.00-12.00	7471	8227	548	7	108	14
12.00-13.00	9852	9109	720	14	111	20
13.00-14.00	8195	7788	710	3	113	26
14.00-15.00	6257	6012	761	16	106	16
15.00-16.00	6012	5671	580	1	113	16
16.00-17.00	7772	6905	552	14	96	5
17.00-18.00	9176	8148	331	11	74	6
18.00-19.00	9208	8064	160	8	40	10
19.00-20.00	6942	6257	127	14	60	12
20.00-21.00	5466	4974	149	5	30	10
21.00-22.00	4339	3937	97	9	41	7
TOTAL	112910	105034	7339	180	1317	216

Tabel 12 Volume dan LOS Jalan Mayjen Sungkono

Waktu	SMP			Qsmp	Kapasitas	V/C	LOS
	LV 1	HV 1.2	SM 0.25				
06.00-07.00	5038	94	1038	6170	9108	0,68	C
07.00-08.00	5336	89	1239	6664	9108	0,73	C
08.00-09.00	7472	126	1945	9543	9108	1,05	F
09.00-10.00	7185	200	2087	9472	9108	1,04	F
10.00-11.00	7515	184	1747	9445	9108	1,04	F
11.00-12.00	8775	155	1868	10798	9108	1,19	F
12.00-13.00	9829	174	2463	12466	9108	1,37	F
13.00-14.00	8498	170	2049	10717	9108	1,18	F
14.00-15.00	6773	166	1564	8503	9108	0,93	E
15.00-16.00	6251	156	1503	7910	9108	0,87	E
16.00-17.00	7457	138	1943	9538	9108	1,05	F
17.00-18.00	8479	109	2294	10882	9108	1,19	F
18.00-19.00	8224	70	2302	10596	9108	1,16	F
19.00-20.00	6384	103	1736	8223	9108	0,90	E
20.00-21.00	5123	54	1367	6544	9108	0,72	C
21.00-22.00	4034	68	1085	5187	9108	0,57	C

7. Minggu 25 Oktober 2015

Tabel 13 Total Jumlah Kendaraan Per Jam Jalan Mayjen Sungkono

Waktu	Kendaraan					
	Sepeda Motor	Mobil	Pick up	Bus	Truk 2 AS	Truk 3 as
06.00-07.00	4317	4665	122	11	33	3
07.00-08.00	5775	5558	314	7	80	15
08.00-09.00	7355	7684	468	11	90	16
09.00-10.00	9207	8142	470	5	115	13
10.00-11.00	8672	7614	561	22	84	18
11.00-12.00	9394	8820	544	5	117	14
12.00-13.00	11113	10630	446	13	55	16
13.00-14.00	8051	7198	379	8	60	16
14.00-15.00	6147	5888	406	7	60	11
15.00-16.00	5847	6225	308	16	59	4
16.00-17.00	9086	8367	605	12	54	6
17.00-18.00	12782	12261	286	14	51	11
18.00-19.00	9050	8750	218	5	47	8
19.00-20.00	5594	6116	124	5	37	1
20.00-21.00	4888	5202	155	2	14	2
21.00-22.00	4472	4260	98	0	10	1
TOTAL	121750	117380	5504	143	966	155

Tabel 14 Volume dan LOS Jalan Mayjen Sungkono

Waktu	SMP			Qsmp	Kapasitas	V/C	LOS
	LV 1	HV 1.2	SM 0.25				
06.00-07.00	4787	56	1079	5923	9108	0,65	C
07.00-08.00	5872	122	1444	7438	9108	0,82	D
08.00-09.00	8152	140	1839	10131	9108	1,11	F
09.00-10.00	8612	160	2302	11073	9108	1,22	F
10.00-11.00	8175	149	2168	10492	9108	1,15	F
11.00-12.00	9364	163	2349	11876	9108	1,30	F
12.00-13.00	11076	101	2778	13955	9108	1,53	F
13.00-14.00	7577	101	2013	9691	9108	1,06	F
14.00-15.00	6294	94	1537	7924	9108	0,87	E
15.00-16.00	6533	95	1462	8090	9108	0,89	E
16.00-17.00	8972	86	2272	11330	9108	1,24	F
17.00-18.00	12547	91	3196	15834	9108	1,74	F
18.00-19.00	8968	72	2263	11303	9108	1,24	F
19.00-20.00	6240	52	1399	7690	9108	0,84	E
20.00-21.00	5357	22	1222	6601	9108	0,72	C
21.00-22.00	4358	13	1118	5489	9108	0,60	C

UNIVERSITAS BRAWIJAYA

LAMPIRAN 3
HASIL OUTPUT SPSS BANGKITAN/TARIKAN



A. BANGKITAN PERUMAHAN

1. Output Hasil Korelasi Bnakitn Perumahan

Correlations

		juml_pergerakan	luas	jml_anggota	jml_kendaraan	pendapatan
juml_pergerakan	Pearson Correlation	1	.425	.827*	.950**	.896**
	Sig. (2-tailed)		.294	.011	.000	.003
	N	8	8	8	8	8
luas	Pearson Correlation	.425	1	.276	.333	.668
	Sig. (2-tailed)	.294		.507	.420	.070
	N	8	8	8	8	8
jml_anggota	Pearson Correlation	.827*	.276	1	.867**	.642
	Sig. (2-tailed)	.011	.507		.005	.086
	N	8	8	8	8	8
jml_kendaraan	Pearson Correlation	.950**	.333	.867**	1	.787*
	Sig. (2-tailed)	.000	.420	.005		.021
	N	8	8	8	8	8
pendapatan	Pearson Correlation	.896**	.668	.642	.787*	1
	Sig. (2-tailed)	.003	.070	.086	.021	
	N	8	8	8	8	8

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

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

2. Output Hasil Regresi Perumahan

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.950 ^a	.902	.886	.380
2	.980 ^b	.960	.944	.266

a. Predictors: (Constant), jml_kendaraan

b. Predictors: (Constant), jml_kendaraan, pendapatan

ANOVA^c

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	8.008	1	8.008	55.442	.000 ^a
	Residual	.867	6	.144		
	Total	8.875	7			
2	Regression	8.521	2	4.261	60.204	.000 ^b
	Residual	.354	5	.071		
	Total	8.875	7			

a. Predictors: (Constant), jml_kendaraan

b. Predictors: (Constant), jml_kendaraan, pendapatan

c. Dependent Variable: juml_pergerakan

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
		B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	.767	.471		1.629	.154					
	jml_kendaraan	1.033	.139	.950	7.446	.000	.950	.950	.950	1.000	1.000
2	(Constant)	.331	.367		.901	.409					
	jml_kendaraan	.700	.157	.643	4.448	.007	.950	.893	.397	.381	2.625
	pendapatan	.308	.114	.389	2.692	.043	.896	.769	.240	.381	2.625

a. Dependent Variable:

juml_pergerakan

B. TARIKAN PENDIDIKAN PTN/PTS

1. Output Hasil Korelasi Tarikan Pendidikan

Correlations						
		jum_pergerakan	luas_bangunan	luas_parkir	jum_pengajar	jum_siswa
jum_pergerakan	Pearson Correlation	1	.934**	.888**	.877**	.956**
	Sig. (2-tailed)		.000	.001	.002	.000
	N	9	9	9	9	9
luas_bangunan	Pearson Correlation	.934**	1	.850**	.880**	.838**
	Sig. (2-tailed)	.000		.004	.002	.005
	N	9	9	9	9	9
luas_parkir	Pearson Correlation	.888**	.850**	1	.760*	.867**
	Sig. (2-tailed)	.001	.004		.018	.002
	N	9	9	9	9	9
jum_pengajar	Pearson Correlation	.877**	.880**	.760*	1	.751*
	Sig. (2-tailed)	.002	.002	.018		.020
	N	9	9	9	9	9
jum_siswa	Pearson Correlation	.956**	.838**	.867**	.751*	1
	Sig. (2-tailed)	.000	.005	.002	.020	
	N	9	9	9	9	9

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

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

2. Output Hasil Regresi Pendidikan

Model Summary				
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.956 ^a	.914	.902	61.186
2	.987 ^b	.973	.964	36.888

a. Predictors: (Constant), jum_siswa

b. Predictors: (Constant), jum_siswa, luas_bangunan

ANOVA^c

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	279945.795	1	279945.795	74.777	.000 ^a
	Residual	26206.205	7	3743.744		
	Total	306152.000	8			
2	Regression	297987.849	2	148993.924	109.499	.000 ^b
	Residual	8164.151	6	1360.692		
	Total	306152.000	8			

a. Predictors: (Constant), jum_siswa

b. Predictors: (Constant), jum_siswa, luas_bangunan

c. Dependent Variable: jum_pergerakan

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
	B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1 (Constant)	21.661	52.145		.415	.690					
jum_siswa	.712	.082	.956	8.647	.000	.956	.956	.956	1.000	1.000
2 (Constant)	23.630	33.808		.699	.511					
jum_siswa	.434	.091	.583	4.772	.003	.956	.890	.318	.298	3.361
luas_bangunan	.044	.012	.445	3.641	.011	.934	.830	.243	.298	3.361

a. Dependent Variable:

jum_pergerakan

C. TARIKAN KESEHATAN

1. Output Hasil Korelasi Tarikan Kesehatan

Correlations

		jum_pergerakan	luas_bangunan	luas_parkir	jum_lantai	jum_pegawai	jum_pengunjung
jum_pergerakan	Pearson Correlation	1	.734*	.186	-.478	.731*	.881**
	Sig. (2-tailed)		.016	.606	.163	.016	.001
	N	10	10	10	10	10	10
luas_bangunan	Pearson Correlation	.734*	1	.429	-.653*	.582	.462
	Sig. (2-tailed)	.016		.216	.041	.077	.179
	N	10	10	10	10	10	10
luas_parkir	Pearson Correlation	.186	.429	1	-.211	.264	.263
	Sig. (2-tailed)	.606	.216		.558	.462	.462
	N	10	10	10	10	10	10
jum_pegawai	Pearson Correlation	.731*	.582	.264	.093	1	.734*
	Sig. (2-tailed)	.016	.077	.462	.798		.016
	N	10	10	10	10	10	10
jum_pengunjung	Pearson Correlation	.881**	.462	.263	-.218	.734*	1
	Sig. (2-tailed)	.001	.179	.462	.546	.016	
	N	10	10	10	10	10	10

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

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

2. Output Hasil Regresi Kesehatan

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.881 ^a	.776	.748	15.414
2	.955 ^b	.912	.887	10.344

a. Predictors: (Constant), jum_pengunjung

b. Predictors: (Constant), jum_pengunjung, luas_bangunan

ANOVA^c

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	6585.387	1	6585.387	27.718	.001 ^a
	Residual	1900.713	8	237.589		
	Total	8486.100	9			
2	Regression	7737.084	2	3868.542	36.154	.000 ^b
	Residual	749.016	7	107.002		
	Total	8486.100	9			

a. Predictors: (Constant), jum_pengunjung

b. Predictors: (Constant), jum_pengunjung, luas_bangunan

c. Dependent Variable: jum_pergerakan

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
		B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	72.550	35.259		2.058	.074					
	jum_pengunjung	2.553	.485	.881	5.265	.001	.881	.881	.881	1.000	1.000
2	(Constant)	50.231	24.621		2.040	.081					
	jum_pengunjung	1.997	.367	.689	5.439	.001	.881	.899	.611	.786	1.272
	luas_bangunan	.065	.020	.415	3.281	.013	.734	.778	.368	.786	1.272

a. Dependent Variable: jum_pergerakan

D. TARIKAN PERKANTORAN

1. Output Hasil Korelasi Tarikan Perkantoran

Correlations						
		jum_pergerakan	luas_bangunan	luas_parkir	jum_pegawai	jum_pengunjung
jum_pergerakan	Pearson Correlation	1	.765**	.881**	.699*	.884**
	Sig. (2-tailed)		.010	.001	.024	.001
	N	10	10	10	10	10
luas_bangunan	Pearson Correlation	.765**	1	.616	.790**	.513
	Sig. (2-tailed)	.010		.058	.007	.129
	N	10	10	10	10	10
luas_parkir	Pearson Correlation	.881**	.616	1	.468	.853**
	Sig. (2-tailed)	.001	.058		.172	.002
	N	10	10	10	10	10
jum_pegawai	Pearson Correlation	.699*	.790**	.468	1	.486
	Sig. (2-tailed)	.024	.007	.172		.155
	N	10	10	10	10	10
jum_pengunjung	Pearson Correlation	.884**	.513	.853**	.486	1
	Sig. (2-tailed)	.001	.129	.002	.155	
	N	10	10	10	10	10

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

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

2. Output Hasil Regresi Perkantoran

Model Summary				
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.884 ^a	.782	.755	17.446
2	.956 ^b	.913	.888	11.772

a. Predictors: (Constant), jum_pengunjung

b. Predictors: (Constant), jum_pengunjung, luas_bangunan

ANOVA^c

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	8729.250	1	8729.250	28.681	.001 ^a
	Residual	2434.850	8	304.356		
	Total	11164.100	9			
2	Regression	10194.018	2	5097.009	36.779	.000 ^b
	Residual	970.082	7	138.583		
	Total	11164.100	9			

a. Predictors: (Constant), jum_pengunjung

b. Predictors: (Constant), jum_pengunjung, luas_bangunan

c. Dependent Variable: jum_pergerakan

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
		B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	31.650	29.711		1.065	.318					
	jum_pengunjung	1.884	.352	.884	5.355	.001	.884	.884	.884	1.000	1.000
2	(Constant)	8.531	21.272		.401	.700					
	jum_pengunjung	1.422	.277	.668	5.143	.001	.884	.889	.573	.737	1.357
	luas_bangunan	.018	.006	.422	3.251	.014	.765	.776	.362	.737	1.357

a. Dependent Variable: jum_pergerakan

E. TARIKAN PERDAGANGAN JASA TOKO PAKAIAN DAN OLAHRAGA

1. Output Hasil Korelasi Tarikan Toko Pakaian dan Olahraga

Correlations						
		jum_pergerakan	luas_bangunan	luas_parkir	jum_pegawai	jum_pengunjung
jum_pergerakan	Pearson Correlation	1	.715*	.746*	.362	.788*
	Sig. (2-tailed)		.046	.034	.378	.020
	N	8	8	8	8	8
luas_bangunan	Pearson Correlation	.715*	1	.923**	.332	.335
	Sig. (2-tailed)	.046		.001	.422	.417
	N	8	8	8	8	8
luas_parkir	Pearson Correlation	.746*	.923**	1	.150	.422
	Sig. (2-tailed)	.034	.001		.722	.298
	N	8	8	8	8	8
jum_pegawai	Pearson Correlation	.362	.332	.150	1	.223
	Sig. (2-tailed)	.378	.422	.722		.595
	N	8	8	8	8	8
jum_pengunjung	Pearson Correlation	.788*	.335	.422	.223	1
	Sig. (2-tailed)	.020	.417	.298	.595	
	N	8	8	8	8	8

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

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

2. Output Hasil Regresi Toko Pakaian dan Olahraga

Model Summary				
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.788 ^a	.622	.559	6.520
2	.922 ^b	.850	.790	4.493

a. Predictors: (Constant), jum_pengunjung

b. Predictors: (Constant), jum_pengunjung, luas_bangunan

ANOVA^c

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	418.966	1	418.966	9.857	.020 ^a
	Residual	255.034	6	42.506		
	Total	674.000	7			
2	Regression	573.078	2	286.539	14.196	.009 ^b
	Residual	100.922	5	20.184		
	Total	674.000	7			

a. Predictors: (Constant), jum_pengunjung

b. Predictors: (Constant), jum_pengunjung, luas_bangunan

c. Dependent Variable: jum_pergerakan

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
		B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	31.650	29.711		1.065	.318					
	jum_pengunjung	1.884	.352	.884	5.355	.001	.884	.884	.884	1.000	1.000
2	(Constant)	8.531	21.272		.401	.700					
	jum_pengunjung	1.422	.277	.668	5.143	.001	.884	.889	.573	.737	1.357
	luas_bangunan	.018	.006	.422	3.251	.014	.765	.776	.362	.737	1.357

a. Dependent Variable: jum_pergerakan

F. TARIKAN PERDAGANGAN JASA DEALER DAN BENGKEL

1. Output Hasil Korelasi Tarikan Dealer dan Bengkel

Correlations						
		jum_pergerakan	luas_bangunan	luas_parkir	jum_pegawai	jum_pengunjung
jum_pergerakan	Pearson Correlation	1	.642**	.821**	.127	.764**
	Sig. (2-tailed)		.007	.000	.640	.001
	N	16	16	16	16	16
luas_bangunan	Pearson Correlation	.642**	1	.881**	.279	.603*
	Sig. (2-tailed)	.007		.000	.295	.013
	N	16	16	16	16	16
luas_parkir	Pearson Correlation	.821**	.881**	1	.326	.597*
	Sig. (2-tailed)	.000	.000		.217	.015
	N	16	16	16	16	16
jum_pegawai	Pearson Correlation	.127	.279	.326	1	.032
	Sig. (2-tailed)	.640	.295	.217		.905
	N	16	16	16	16	16
jum_pengunjung	Pearson Correlation	.764**	.603*	.597*	.032	1
	Sig. (2-tailed)	.001	.013	.015	.905	
	N	16	16	16	16	16

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

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

2. Output Hasil Regresi Tarikan Dealer dan Bengkel

Model Summary				
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.821 ^a	.674	.651	14.043
2	.889 ^b	.791	.759	11.673
3	.923 ^c	.852	.815	10.223

a. Predictors: (Constant), luas_parkir

b. Predictors: (Constant), luas_parkir, jum_pengunjung

c. Predictors: (Constant), luas_parkir, jum_pengunjung, luas_bangunan

ANOVA^d

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	5718.278	1	5718.278	28.998	.000 ^a
	Residual	2760.722	14	197.194		
	Total	8479.000	15			
2	Regression	6707.770	2	3353.885	24.616	.000 ^b
	Residual	1771.230	13	136.248		
	Total	8479.000	15			
3	Regression	7224.801	3	2408.267	23.042	.000 ^c
	Residual	1254.199	12	104.517		
	Total	8479.000	15			

a. Predictors: (Constant), luas_parkir

b. Predictors: (Constant), luas_parkir, jum_pengunjung

c. Predictors: (Constant), luas_parkir, jum_pengunjung, luas_bangunan

d. Dependent Variable: jum_pergerakam

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
	B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1 (Constant)	7.004	8.257		.848	.411					
luas_parkir	2.467	.458	.821	5.385	.000	.821	.821	.821	1.000	1.000
2 (Constant)	69.238	29.112		2.378	.033					
luas_parkir	1.703	.475	.567	3.587	.003	.821	.705	.455	.643	1.554
jum_pengunjung	1.121	.416	.426	2.695	.018	.764	.599	.342	.643	1.554
3 (Constant)	97.016	28.392		3.417	.005					
luas_parkir	2.999	.716	.998	4.189	.001	.821	.771	.465	.217	4.608
jum_pengunjung	1.290	.372	.490	3.465	.005	.764	.707	.385	.617	1.622
luas_bangunan	.011	.005	.533	2.224	.046	.642	-.540	-.247	.215	4.662

a. Dependent Variable:

jum_pergerakam

G. TARIKAN PERDAGANGAN JASA BAHAN BANGUNAN DAN FURNITURE

1. Output Hasil Korelasi Tarikan Bahan Bangunan dan Furniture

Correlations						
		jum_pergerakan	luas_bangunan	luas_parkir	jum_pegawai	jum_pengunjung
jum_pergerakan	Pearson Correlation	1	.854*	.765*	.944**	.992**
	Sig. (2-tailed)		.014	.045	.001	.000
	N	7	7	7	7	7
luas_bangunan	Pearson Correlation	.854*	1	.924**	.861*	.791*
	Sig. (2-tailed)	.014		.003	.013	.034
	N	7	7	7	7	7
luas_parkir	Pearson Correlation	.765*	.924**	1	.821*	.691
	Sig. (2-tailed)	.045	.003		.024	.086
	N	7	7	7	7	7
jum_pegawai	Pearson Correlation	.944**	.861*	.821*	1	.909**
	Sig. (2-tailed)	.001	.013	.024		.005
	N	7	7	7	7	7
jum_pengunjung	Pearson Correlation	.992**	.791*	.691	.909**	1
	Sig. (2-tailed)	.000	.034	.086	.005	
	N	7	7	7	7	7

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

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

2. Output Hasil Regresi Tarikan Bahan Bangunan dan Furniture

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.992 ^a	.984	.981	1.080
2	.998 ^b	.997	.995	.539

a. Predictors: (Constant), jum_pengunjung

b. Predictors: (Constant), jum_pengunjung, luas_bangunan

ANOVA^c

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	359.028	1	359.028	307.953	.000 ^a
	Residual	5.829	5	1.166		
	Total	364.857	6			
2	Regression	363.694	2	181.847	625.528	.000 ^b
	Residual	1.163	4	.291		
	Total	364.857	6			

a. Predictors: (Constant), jum_pengunjung

b. Predictors: (Constant), jum_pengunjung, luas_bangunan

c. Dependent Variable: jum_pergerakan

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
		B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	6.000	2.645		2.269	.073					
	jum_pengunjung	.783	.045	.992	17.549	.000	.992	.992	.992	1.000	1.000
2	(Constant)	.923	1.830		.504	.641					
	jum_pengunjung	.668	.036	.846	18.335	.000	.992	.994	.518	.374	2.671
	luas_bangunan	.003	.001	.185	4.006	.016	.854	.895	.113	.374	2.671

a. Dependent Variable: jum_pergerakan

H. TARIKAN PERDAGANGAN JASA RUMAH DAN WARUNG MAKAN

1. Output Hasil Korelasi Rumah dan Warung Makan

Correlations						
		jum_pergerakan	luas_bangunan	luas_parkir	jum_pegawai	jum_pengunjung
jum_pergerakan	Pearson Correlation	1	.673**	.799**	.611**	.900**
	Sig. (2-tailed)		.000	.000	.001	.000
	N	25	25	25	25	25
luas_bangunan	Pearson Correlation	.673**	1	.930**	.762**	.641**
	Sig. (2-tailed)	.000		.000	.000	.001
	N	25	25	25	25	25
luas_parkir	Pearson Correlation	.799**	.930**	1	.694**	.670**
	Sig. (2-tailed)	.000	.000		.000	.000
	N	25	25	25	25	25
jum_pegawai	Pearson Correlation	.611**	.762**	.694**	1	.615**
	Sig. (2-tailed)	.001	.000	.000		.001
	N	25	25	25	25	25
jum_pengunjung	Pearson Correlation	.900**	.641**	.670**	.615**	1
	Sig. (2-tailed)	.000	.001	.000	.001	
	N	25	25	25	25	25

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

2. Output Hasil Regresi Rumah dan Warung Makan

Model Summary				
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.900 ^a	.811	.803	13.977
2	.938 ^b	.880	.869	11.369
3	.964 ^c	.930	.920	8.883

a. Predictors: (Constant), jum_pengunjung

b. Predictors: (Constant), jum_pengunjung, luas_parkir

c. Predictors: (Constant), jum_pengunjung, luas_parkir, luas_bangunan

ANOVA^d

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	19258.917	1	19258.917	98.586	.000 ^a
	Residual	4493.083	23	195.351		
	Total	23752.000	24			
2	Regression	20908.394	2	10454.197	80.881	.000 ^b
	Residual	2843.606	22	129.255		
	Total	23752.000	24			
3	Regression	22094.951	3	7364.984	93.337	.000 ^c
	Residual	1657.049	21	78.907		
	Total	23752.000	24			

a. Predictors: (Constant), jum_pengunjung

b. Predictors: (Constant), jum_pengunjung, luas_parkir

c. Predictors: (Constant), jum_pengunjung, luas_parkir, luas_bangunan

d. Dependent Variable: jum_pergerakan

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
		B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	27.600	7.621		3.621	.001					
	jum_pengunjung	.954	.096	.900	9.929	.000	.900	.900	.900	1.000	1.000
2	(Constant)	33.358	6.406		5.208	.000					
	jum_pengunjung	.702	.105	.663	6.674	.000	.900	.818	.492	.552	1.813
	luas_parkir	2.287	.640	.355	3.572	.002	.799	.606	.264	.552	1.813
3	(Constant)	51.827	6.909		7.502	.000					
	jum_pengunjung	.723	.082	.683	8.777	.000	.900	.886	.506	.549	1.820
	luas_parkir	5.859	1.048	.909	5.590	.000	.799	.773	.322	.126	7.961
	luas_bangunan	.072	.018	.610	3.878	.001	.673	.646	.224	.134	7.447

a. Dependent Variable: jum_pergerakan

I. TARIKAN PERDAGANGAN JASA TOKO ELEKTRONIK DAN KOMPUTER

1. Output Hasil Korelasi Toko Elektronik dan Komputer

Correlations						
		jum_pergerakan	luas_bangunan	luas_parkir	jum_pegawai	jum_pengunjung
jum_pergerakan	Pearson Correlation	1	.429	.556	.722*	.749*
	Sig. (2-tailed)		.216	.095	.018	.013
	N	10	10	10	10	10
luas_bangunan	Pearson Correlation	.429	1	.750*	.050	.877**
	Sig. (2-tailed)	.216		.012	.891	.001
	N	10	10	10	10	10
luas_parkir	Pearson Correlation	.556	.750*	1	.345	.801**
	Sig. (2-tailed)	.095	.012		.329	.005
	N	10	10	10	10	10
jum_pegawai	Pearson Correlation	.722*	.050	.345	1	.415
	Sig. (2-tailed)	.018	.891	.329		.233
	N	10	10	10	10	10
jum_pengunjung	Pearson Correlation	.749*	.877**	.801**	.415	1
	Sig. (2-tailed)	.013	.001	.005	.233	
	N	10	10	10	10	10

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

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

2. Output Hasil Regresi Toko Elektronik dan Komputer

Model Summary				
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.749 ^a	.562	.507	10.911
2	.887 ^b	.786	.725	8.142

a. Predictors: (Constant), jum_pengunjung

b. Predictors: (Constant), jum_pengunjung, luas_bangunan

ANOVA^c

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1220.081	1	1220.081	10.248	.013 ^a
	Residual	952.419	8	119.052		
	Total	2172.500	9			
2	Regression	1708.447	2	854.224	12.886	.005 ^b
	Residual	464.053	7	66.293		
	Total	2172.500	9			

a. Predictors: (Constant), jum_pengunjung

b. Predictors: (Constant), jum_pengunjung, luas_bangunan

c. Dependent Variable: jum_pergerakan

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
		B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	32.863	24.721		1.329	.220					
	jum_pengunjung	.992	.310	.749	3.201	.013	.749	.749	.749	1.000	1.000
2	(Constant)	93.570	28.992		3.227	.015					
	jum_pengunjung	2.137	.481	1.614	4.442	.003	.749	.859	.776	.231	4.327
	luas_bangunan	.057	.021	.986	2.714	.030	.429	.716	.474	.231	4.327

a. Dependent Variable: jum_pergerakan

J. TARIKAN PERDAGANGAN JASA DESAIN DAN FOTOGRAFI

1. Output Hasil Korelasi Desain dan Fotografi

		Correlations					
		luas_bangunan	luas_parkir	jum_lantai	jum_pegawai	jum_pengunjung	tarikan
luas_bangunan	Pearson Correlation	1	.765*	.263	.653	.776*	.779*
	Sig. (2-tailed)		.027	.529	.079	.024	.023
	N	8	8	8	8	8	8
luas_parkir	Pearson Correlation	.765*	1	-.083	.265	.657	.625
	Sig. (2-tailed)	.027		.845	.526	.076	.097
	N	8	8	8	8	8	8
jum_lantai	Pearson Correlation	.263	-.083	1	.817*	.243	.371
	Sig. (2-tailed)	.529	.845		.013	.562	.365
	N	8	8	8	8	8	8
jum_pegawai	Pearson Correlation	.653	.265	.817*	1	.609	.717*
	Sig. (2-tailed)	.079	.526	.013		.109	.045
	N	8	8	8	8	8	8
jum_pengunjung	Pearson Correlation	.776*	.657	.243	.609	1	.988**
	Sig. (2-tailed)	.024	.076	.562	.109		.000
	N	8	8	8	8	8	8
tarikan	Pearson Correlation	.779*	.625	.371	.717*	.988**	1
	Sig. (2-tailed)	.023	.097	.365	.045	.000	
	N	8	8	8	8	8	8

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

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

2. Output Hasil Regresi Desain dan Fotografi

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.988 ^a	.976	.972	1.050
2	.999 ^b	.997	.996	.385

a. Predictors: (Constant), jum_pengunjung

b. Predictors: (Constant), jum_pengunjung, jum_pegawai

ANOVA^c

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	271.385	1	271.385	246.140	.000 ^a
	Residual	6.615	6	1.103		
	Total	278.000	7			
2	Regression	277.258	2	138.629	933.819	.000 ^b
	Residual	.742	5	.148		
	Total	278.000	7			

a. Predictors: (Constant), jum_pengunjung

b. Predictors: (Constant), jum_pengunjung, jum_pegawai

c. Dependent Variable: tarikan

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations		
		B	Std. Error	Beta			Zero-order	Partial	Part
1	(Constant)	3.231	2.907		1.111	.309			
	jum_pengunjung	.646	.041	.988	15.689	.000	.988	.988	.988
2	(Constant)	1.088	1.120		.971	.376			
	jum_pengunjung	.573	.019	.876	30.088	.000	.988	.997	.695
	jum_pegawai	.474	.075	.183	6.290	.001	.717	.942	.145

a. Dependent Variable: tarikan

K. TARIKAN BANK DAN ATM

1. Output Hasil Korelasi Bank dan ATM

Correlations						
		jum_pergerakan	luas_bangunan	luas_parkir	jum_pegawai	jum_pengunjung
jum_pergerakan	Pearson Correlation	1	.492*	.762**	.715**	.964**
	Sig. (2-tailed)		.038	.000	.001	.000
	N	18	18	18	18	18
luas_bangunan	Pearson Correlation	.492*	1	.519*	.243	.634**
	Sig. (2-tailed)	.038		.027	.331	.005
	N	18	18	18	18	18
luas_parkir	Pearson Correlation	.762**	.519*	1	.693**	.856**
	Sig. (2-tailed)	.000	.027		.001	.000
	N	18	18	18	18	18
jum_pegawai	Pearson Correlation	.715**	.243	.693**	1	.693**
	Sig. (2-tailed)	.001	.331	.001		.001
	N	18	18	18	18	18
jum_pengunjung	Pearson Correlation	.964**	.634**	.856**	.693**	1
	Sig. (2-tailed)	.000	.005	.000	.001	
	N	18	18	18	18	18

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

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

2. Output Hasil Regresi Bank dan ATM

Model Summary				
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.964 ^a	.930	.926	7.450
2	.977 ^b	.954	.948	6.226
3	.986 ^c	.972	.966	5.080

a. Predictors: (Constant), jum_pengunjung

b. Predictors: (Constant), jum_pengunjung, luas_bangunan

c. Predictors: (Constant), jum_pengunjung, luas_bangunan, luas_parkir

ANOVA^d

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	11830.416	1	11830.416	213.154	.000 ^a
	Residual	888.028	16	55.502		
	Total	12718.444	17			
2	Regression	12137.030	2	6068.515	156.563	.000 ^b
	Residual	581.414	15	38.761		
	Total	12718.444	17			
3	Regression	12357.226	3	4119.075	159.646	.000 ^c
	Residual	361.219	14	25.801		
	Total	12718.444	17			

a. Predictors: (Constant), jum_pengunjung

b. Predictors: (Constant), jum_pengunjung, luas_bangunan

c. Predictors: (Constant), jum_pengunjung, luas_bangunan, luas_parkir

d. Dependent Variable: jum_pergerakan

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
		B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	6.395	4.847		1.319	.206					
	jum_pengunjung	.778	.053	.964	14.600	.000	.964	.964	.964	1.000	1.000
2	(Constant)	6.798	4.053		1.677	.114					
	jum_pengunjung	.881	.058	1.092	15.292	.000	.964	.969	.844	.598	1.673
	luas_bangunan	-.010	.003	-.201	-2.813	.013	.492	-.588	-.155	.598	1.673
3	(Constant)	5.918	5.466		1.083	.297					
	jum_pengunjung	1.062	.078	1.316	13.659	.000	.964	.964	.615	.219	4.576
	luas_bangunan	.010	.003	.211	3.611	.003	.492	.694	.163	.596	1.678
	luas_parkir	2.073	.710	.255	2.921	.011	.762	.615	.132	.267	3.746

a. Dependent Variable: jum_pergerakan

L. TARIKAN TOKO LAIN-LAIN

1. Output Hasil Korelasi Toko Lain-lain

Correlations						
		jum_pergerakan	luas_bangunan	luas_parkir	jum_pegawai	jum_pengunjung
jum_pergerakan	Pearson Correlation	1	.778**	.736**	-.023	.967**
	Sig. (2-tailed)		.005	.010	.946	.000
	N	11	11	11	11	11
luas_bangunan	Pearson Correlation	.778**	1	.656*	-.042	.885**
	Sig. (2-tailed)	.005		.028	.902	.000
	N	11	11	11	11	11
luas_parkir	Pearson Correlation	.736**	.656*	1	-.388	.667*
	Sig. (2-tailed)	.010	.028		.239	.025
	N	11	11	11	11	11
jum_pegawai	Pearson Correlation	-.023	-.042	-.388	1	.006
	Sig. (2-tailed)	.946	.902	.239		.986
	N	11	11	11	11	11
jum_pengunjung	Pearson Correlation	.967**	.885**	.667*	.006	1
	Sig. (2-tailed)	.000	.000	.025	.986	
	N	11	11	11	11	11

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

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

2. Output Regresi Toko Lain-lain

Model Summary				
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.967 ^a	.936	.929	1.534
2	.982 ^b	.964	.955	1.215
3	.994 ^c	.989	.984	.726

a. Predictors: (Constant), jum_pengunjung

b. Predictors: (Constant), jum_pengunjung, luas_bangunan

c. Predictors: (Constant), jum_pengunjung, luas_bangunan, luas_parkir

ANOVA^d

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	308.463	1	308.463	131.117	.000 ^a
	Residual	21.173	9	2.353		
	Total	329.636	10			
2	Regression	317.831	2	158.916	107.694	.000 ^b
	Residual	11.805	8	1.476		
	Total	329.636	10			
3	Regression	325.947	3	108.649	206.167	.000 ^c
	Residual	3.689	7	.527		
	Total	329.636	10			

a. Predictors: (Constant), jum_pengunjung

b. Predictors: (Constant), jum_pengunjung, luas_bangunan

c. Predictors: (Constant), jum_pengunjung, luas_bangunan, luas_parkir

d. Dependent Variable: jum_pergerakan

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
		B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	8.894	2.055		4.328	.002					
	jum_pengunjung	.298	.026	.967	11.451	.000	.967	.967	.967	1.000	1.000
2	(Constant)	3.036	2.838		1.070	.316					
	jum_pengunjung	.398	.044	1.289	8.949	.000	.967	.954	.599	.216	4.631
	luas_bangunan	.006	.002	.363	2.520	.036	.778	.665	.169	.216	4.631
3	(Constant)	1.662	1.732		.960	.369					
	jum_pengunjung	.371	.027	1.204	13.565	.000	.967	.982	.542	.203	4.925
	luas_bangunan	.007	.002	.428	4.886	.002	.778	.879	.195	.208	4.805
	luas_parkir	.384	.098	.214	3.924	.006	.736	.829	.157	.536	1.867

a. Dependent Variable: jum_pergerakan

M. TARIKAN JASA LAIN-LAIN

1. Hasil Output Korelasi Jsaa Lain-lain

		Correlations					
		tarikan	jum_pengunjung	luas_bangunan	luas_parkir	jum_lantai	jum_pegawai
tarikan	Pearson Correlation	1	.978**	.283	.436*	-.217	.530**
	Sig. (2-tailed)		.000	.180	.033	.308	.008
	N	24	24	24	24	24	24
jum_pengunjung	Pearson Correlation	.978**	1	.153	.286	-.266	.407*
	Sig. (2-tailed)	.000		.475	.175	.209	.049
	N	24	24	24	24	24	24
luas_bangunan	Pearson Correlation	.283	.153	1	.842**	.058	.635**
	Sig. (2-tailed)	.180	.475		.000	.789	.001
	N	24	24	24	24	24	24
luas_parkir	Pearson Correlation	.436*	.286	.842**	1	.041	.814**
	Sig. (2-tailed)	.033	.175	.000		.848	.000
	N	24	24	24	24	24	24
jum_pegawai	Pearson Correlation	.530**	.407*	.635**	.814**	-.041	1
	Sig. (2-tailed)	.008	.049	.001	.000	.851	
	N	24	24	24	24	24	24

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

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

2. Hasil Output Regresi Jasa Lain-lain

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.978 ^a	.957	.955	13.160
2	.992 ^b	.984	.982	8.306

a. Predictors: (Constant), jum_pengunjung

b. Predictors: (Constant), jum_pengunjung, luas_parkir

ANOVA^c

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	85598.913	1	85598.913	494.266	.000 ^a
	Residual	3810.045	22	173.184		
	Total	89408.958	23			
2	Regression	87960.323	2	43980.161	637.554	.000 ^b
	Residual	1448.636	21	68.983		
	Total	89408.958	23			

a. Predictors: (Constant), jum_pengunjung

b. Predictors: (Constant), jum_pengunjung, luas_parkir

c. Dependent Variable: tarikan

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations		
		B	Std. Error	Beta			Zero-order	Partial	Part
1	(Constant)	1.641	3.711		.442	.663			
	jum_pengunjung	.665	.030	.978	22.232	.000	.978	.978	.978
2	(Constant)	12.555	2.994		4.193	.000			
	jum_pengunjung	.632	.020	.930	32.074	.000	.978	.990	.891
	luas_parkir	1.357	.232	.170	5.851	.000	.436	.787	.163

a. Dependent Variable: tarikan

B. TARIKAN PERDAGANGAN DAN JASA MALL

1. Hasil Output Korelasi Mall

		jum_pergerakan	luas_bangunan	luas_parkir	jum_pegawai	jum_pengunjung
jum_pergerakan	Pearson Correlation	1	.976**	.976**	.920**	.997**
	Sig. (2-tailed)		.001	.001	.009	.000
	N	6	6	6	6	6
luas_bangunan	Pearson Correlation	.976**	1	1.000**	.943**	.990**
	Sig. (2-tailed)	.001		.000	.005	.000
	N	6	6	6	6	6
luas_parkir	Pearson Correlation	.976**	1.000**	1	.943**	.990**
	Sig. (2-tailed)	.001	.000		.005	.000
	N	6	6	6	6	6
jum_pegawai	Pearson Correlation	.920**	.943**	.943**	1	.935**
	Sig. (2-tailed)	.009	.005	.005		.006
	N	6	6	6	6	6
jum_pengunjung	Pearson Correlation	.997**	.990**	.990**	.935**	1
	Sig. (2-tailed)	.000	.000	.000	.006	
	N	6	6	6	6	6

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

2. Hasil Output Regresi Mall

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.997 ^a	.993	.992	780.306
2	.999 ^b	.999	.998	419.575

a. Predictors: (Constant), jum_pengunjung

b. Predictors: (Constant), jum_pengunjung, luas_bangunan

ANOVA^c

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3.659E8	1	3.659E8	600.868	.000 ^a
	Residual	2435511.058	4	608877.764		
	Total	3.683E8	5			
2	Regression	3.678E8	2	1.839E8	1.045E3	.000 ^b
	Residual	528128.966	3	176042.989		
	Total	3.683E8	5			

a. Predictors: (Constant), jum_pengunjung

b. Predictors: (Constant), jum_pengunjung, luas_bangunan

c. Dependent Variable: jum_pergerakan

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
		B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	917.354	919.834		.997	.375					
	jum_pengunjung	.916	.037	.997	24.513	.000	.997	.997	.997	1.000	1.000
2	(Constant)	4224.401	1119.832		3.772	.033					
	jum_pengunjung	1.372	.140	1.492	9.815	.002	.997	.985	.215	.021	48.330
	luas_bangunan	.322	.098	.500	3.292	.046	.976	.885	.072	.021	48.330

a. Dependent Variable: jum_pergerakan

N. TARIKAN PERDAGANGAN DAN JASA MINIMARKET

1. Hasil Output Korelasi Minimarket

Correlations						
		jum_pergerakan	luas_bangunan	luas_parkir	jum_pegawai	jum_pengunjung
jum_pergerakan	Pearson Correlation	1	-.124	.117	.534	.982**
	Sig. (2-tailed)		.750	.765	.138	.000
	N	9	9	9	9	9
luas_bangunan	Pearson Correlation	.124	1	.395	.545	-.090
	Sig. (2-tailed)	.750		.292	.129	.818
	N	9	9	9	9	9
luas_parkir	Pearson Correlation	.117	.395	1	.453	-.024
	Sig. (2-tailed)	.765	.292		.221	.951
	N	9	9	9	9	9
jum_pegawai	Pearson Correlation	.534	.545	.453	1	.545
	Sig. (2-tailed)	.138	.129	.221		.129
	N	9	9	9	9	9
jum_pengunjung	Pearson Correlation	.982**	-.090	-.024	.545	1
	Sig. (2-tailed)	.000	.818	.951	.129	
	N	9	9	9	9	9

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

2. Hasil Output Regresi Mall dan Toko Mamiri

Model Summary				
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.982 ^a	.965	.960	12.423
2	.992 ^b	.985	.980	8.825
3	.997 ^c	.995	.992	5.657

a. Predictors: (Constant), jum_pengunjung

b. Predictors: (Constant), jum_pengunjung, luas_parkir

c. Predictors: (Constant), jum_pengunjung, luas_parkir, luas_bangunan

ANOVA^d

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	29983.982	1	29983.982	194.297	.000 ^a
	Residual	1080.240	7	154.320		
	Total	31064.222	8			
2	Regression	30596.910	2	15298.455	196.423	.000 ^b
	Residual	467.313	6	77.885		
	Total	31064.222	8			
3	Regression	30904.218	3	10301.406	321.911	.000 ^c
	Residual	160.004	5	32.001		
	Total	31064.222	8			

a. Predictors: (Constant), jum_pengunjung

b. Predictors: (Constant), jum_pengunjung, luas_parkir

c. Predictors: (Constant), jum_pengunjung, luas_parkir, luas_bangunan

d. Dependent Variable: jum_pergerakan

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
		B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	1.475	7.369		.200	.847					
	jum_pengunjung	.624	.045	.982	13.939	.000	.982	.982	.982	1.000	1.000
2	(Constant)	38.530	15.191		2.536	.044					
	jum_pengunjung	.626	.032	.986	19.683	.000	.982	.992	.986	.999	1.001
	luas_parkir	3.309	1.180	.141	2.805	.031	.117	.753	.140	.999	1.001
3	(Constant)	38.106	9.738		3.913	.011					
	jum_pengunjung	.621	.020	.977	30.317	.000	.982	.997	.973	.992	1.008
	luas_parkir	4.317	.823	.183	5.245	.003	.117	.920	.168	.844	1.185
	luas_bangunan	.043	.014	.109	3.099	.027	.124	.811	.099	.837	1.194

a. Dependent Variable: jum_pergerakan

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