

S=1:400

市道岸和田駅東停車場線

市道岸和田泉光寺線

求 積 表

NO	X _n	Y _n	X _n × (Y _{n+1} - Y _{n-1})	距離
1050	-170725.057	-57048.631	3945114.617156	18.25
1051	-170738.040	-57061.462	2434895.188440	1.61
1052	-170737.300	-57062.892	509650.840500	1.81
1053	-170736.363	-57064.447	542258.688888	1.87
1054	-170735.419	-57066.068	1365541.881162	7.32
1049	-170731.825	-57072.445	1079708.061300	0.41
1048	-170731.409	-57072.392	521755.185903	3.83
1047	-170729.172	-57075.501	571942.726200	0.37
1046	-170729.457	-57075.742	116096.030760	0.74
1045	-170730.065	-57076.181	680871.499221	6.06
1044	-170734.985	-57079.730	551474.001551	0.39
1043	-170735.223	-57079.411	337031.330201	4.24
1042	-170738.799	-57081.704	1146681.774084	8.25
1120	-170745.771	-57086.127	1209733.787535	3.03
1106	-170747.233	-57088.789	946281.165286	3.47
1105	-170749.180	-57091.668	1400997.021900	7.43
1104	-170754.371	-57096.994	1906643.306586	7.64
1103	-170759.297	-57102.835	1240054.014814	1.88
1200	-170760.541	-57104.256	149415.473375	0.76
1201	-170761.078	-57103.710	371917.627984	3.52
1202	-170763.319	-57106.434	812321.108483	2.21
1203	-170764.194	-57108.467	786048.174294	2.74
1204	-170765.417	-57110.820	890979.920506	3.38
1205	-170767.302	-57113.732	68267.497878	1.56
1206	-170768.199	-57115.008	642429.964637	2.85
1207	-170769.601	-57117.494	663952.208688	1.62
1208	-170770.419	-57118.897	1437033.075885	8.39
1221	-170775.040	-57125.908	1930611.827200	5.12
1209	-170777.845	-57130.202	645198.698410	0.91
1190	-170778.596	-57129.687	63188.080520	1.05
1189	-170779.174	-57130.572	1061221.787236	6.46
1188	-170782.834	-57135.901	994810.008050	0.90
1187	-170783.587	-57136.397	322951.763018	2.91
1186	-170786.145	-57137.792	368556.500911	1.74
1185	-170787.717	-57138.555	207165.500721	1.12
1184	-170788.752	-57139.005	168056.131967	1.63
1183	-170790.294	-57139.538	140218.831375	1.57
1182	-170791.840	-57139.826	56702.890880	0.50
1181	-170792.345	-57139.871	18787.157950	1.98
DK1	-170794.328	-57139.936	-147566.299392	0.93
DK2	-170794.423	-57139.007	-3175580.706839	29.52
DK3	-170818.080	-57121.343	-6833406.472320	37.36
DK4	-170848.036	-57099.003	-5370608.011660	15.22
DK5	-170860.240	-57089.908	-4253223.954319	26.53
DK6	-170881.565	-57074.110	-2982566.835511	2.77
DK7	-170883.796	-57072.454	-377140.537772	0.92
DK8	-170884.541	-57071.903	-2347099.171000	22.16
DK9	-170902.354	-57058.719	-3249537.358955	7.15
1064	-170898.209	-57052.889	-1320017.766315	4.12
1065	-170901.868	-57050.995	-471005.548208	1.45
1066	-170900.697	-57050.133	-1820092.423050	16.71
1063	-170887.143	-57040.345	-2569800.856434	9.05
1169	-170879.766	-57035.095	-847221.879828	0.41
DK2	-170879.477	-57035.387	-298526.446320	3.45
S000	-170876.692	-57033.348	-375928.722401	0.22
DK1	-170876.532	-57033.187	-2384411.127528	19.45
S001	-170862.811	-57019.394	-2504165.358015	1.19
1058	-170863.636	-57018.531	-882510.879940	5.94
1056	-170867.745	-57014.229	-3804796.816265	24.30
1158	-170850.178	-56997.434	-3084016.526976	1.82
1159-1	-170848.854	-56996.178	-646662.912391	3.64
K1-1	-170846.234	-56993.649	-520226.782530	0.72
K1	-170846.739	-56993.133	-1018598.257918	7.74
K21	-170841.233	-56987.687	-1762227.318395	6.98
K20	-170836.222	-56982.818	-1353535.386906	4.31
K19	-170833.169	-56979.764	-769261.760006	2.05
K18	-170831.707	-56978.315	-366434.011516	0.99
K4	-170831.000	-56977.619	-582021.217000	3.86
K17	-170828.244	-56974.908	-1080659.471544	5.16
K3	-170824.550	-56971.293	-1027168.019150	3.42
K16	-170822.100	-56968.895	-678334.559100	2.22
K2	-170820.527	-56967.322	-677474.210082	3.38
K15	-170818.134	-56964.929	-1056510.158790	5.38
K14	-170814.307	-56961.137	-843822.676579	1.39
K13	-170813.515	-56959.989	-391846.203410	1.67
K12	-170812.290	-56958.843	-614924.244000	3.46
K11	-170809.839	-56956.389	-911270.491065	4.08
K10	-170806.939	-56953.508	-1271486.853916	6.51
K9	-170802.285	-56948.945	1561132.884900	19.31
1072	-170788.672	-56962.648	3720118.853504	11.38
1074	-170796.691	-56970.727	3234889.327540	15.26
1147	-170785.961	-56981.588	2146437.957848	2.42
1029	-170784.245	-56983.295	242342.843654	0.42
1030	-170783.933	-56983.007	397243.428158	3.68
1145	-170781.330	-56985.621	1020930.790740	4.74
1031	-170777.982	-56988.985	727172.647356	1.25
1143	-170777.107	-56989.879	448460.682981	2.42
1032	-170775.413	-56991.611	592590.683110	2.48
1033	-170773.641	-56993.348	495414.332541	1.60
1034	-170772.529	-56994.512	479529.261432	2.29
1142	-170770.927	-56996.157	402507.074938	0.99
1141	-170770.225	-56996.869	1834072.216500	14.13
1139	-170760.261	-57006.897	1884681.000657	1.85
1013	-170758.701	-57007.906	3019696.868484	23.46
1012	-170742.147	-57024.581	3457186.992456	5.01
1136	-170745.672	-57028.154	2351880.140456	14.47
1134	-170735.403	-57038.354	3496148.847231	14.58
合 計			-34775.847150	
合 計 面 積			17387.92 m ²	
地 積			17387.92 m ²	