

1 区 8 街区

求 積 (座標法による: $2F = \sum \{X_n (Y_{n+1} - Y_{n-1})\}$)								
街区番号	点	X (m)	Y (m)	Y _{n+1}	-Y _{n-1}	Y _{n+1} -Y _{n-1}	2	F
							+	-
8-1	7	1060.443	732.332	746.285	-778.044	-31.759		-33678.609237
	8	1113.247	746.285	748.852	-732.332	16.520	18390.840440	
	9	1114.740	748.852	790.657	-746.285	44.372	49463.243280	
	10	1103.671	790.657	792.122	-748.852	43.270	47755.844170	
	11	1101.008	792.122	778.044	-790.657	-12.613		-13887.013904
	12	1047.995	778.044	732.332	-792.122	-59.790		-62659.621050
8-5							115609.927890	-110225.244191
							2692.341	
	5	1016.405	720.695	728.513	-722.680	5.833	5928.690365	
	6	1045.990	728.513	774.294	-720.695	53.599	56064.018010	
	14	1033.877	774.294	766.140	-728.513	37.627	38901.689879	
	15	1003.174	766.140	763.572	-774.294	-10.722		-10756.031628
	16	1001.684	763.572	722.680	-766.140	-43.460		-43533.186640
8-6	17	1012.565	722.680	720.695	-763.572	-42.877		-43415.749505
							100894.398254	-97704.967773
							1594.715	
	18	1043.749	758.913	761.256	-775.734	-14.478		-15111.398022
	19	1052.567	761.256	778.044	-758.913	19.131	20136.659277	
	12	1047.995	778.044	775.734	-761.256	14.478	15172.871610	
	13	1039.298	775.734	758.913	-778.044	-19.131		-19882.810038
8-7							35309.530887	-34994.208060
							157.664	
	6	1045.990	728.513	732.332	-774.294	-41.962		-43891.832380
	7	1060.443	732.332	761.256	-728.513	32.743	34722.085149	
	19	1052.567	761.256	758.913	-732.332	26.581	27978.283427	
	18	1043.749	758.913	775.734	-761.256	14.478	15111.398022	
	13	1039.298	775.734	774.294	-758.913	15.381	15985.442538	
8-7	14	1033.877	774.294	728.513	-775.734	-47.221		-48820.705817
							93797.209136	-92712.538197
							542.335	
		54.8.29 変更						

1 区 8 街区

求 積 (座標法による: $2F = \sum \{X_n (Y_{n+1} - Y_{n-1})\}$)								
街区番号	点	X (m)	Y (m)	Y _{n-1}	-Y _{n-1}	Y _{n+1} -Y _{n-1}	2	F
							+	-
8-2	8	1044.327	783.277	797.924	-836.376	-38.452		-40156.461804
	9	1099.550	797.924	800.492	-783.277	17.215	18928.753250	
	10	1101.042	800.492	851.597	-797.924	53.673	59096.227266	
	3	1087.489	851.597	836.376	-800.492	35.884	39023.455276	
	11	1030.268	836.376	783.277	-851.597	-68.320		-70387.909760
8-3							117048.435792	-110544.371564
							3252.032	
	7	1024.392	777.990	783.277	-794.039	-10.762		-11024.506704
	8	1044.327	783.277	836.376	-777.990	58.386	60974.076222	
	11	1030.268	836.376	824.996	-783.277	41.719	42981.750692	
	12	987.490	824.996	822.549	-836.376	-13.827		-13654.024230
	13	986.069	822.549	787.453	-824.996	-37.543		-37019.988467
	14	995.356	787.453	794.039	-822.549	-28.510		-28377.599560
8-4	16	1020.151	794.039	777.990	-787.453	-9.463		-9653.688913
							103955.826914	-99729.807874
							2113.009	
	5	1001.630	771.953	776.437	-773.541	2.896	2900.720480	
	6	1018.535	776.437	792.483	-771.953	20.530	20910.523550	
	15	1014.295	792.483	787.453	-776.437	11.016	11173.473720	
	14	995.356	787.453	773.541	-792.483	-18.942		-18854.033352
	17	999.037	773.541	771.953	-787.453	-15.500		-15485.073500
8-8							34984.717750	-34339.106852
							322.805	
	6	1018.535	776.437	777.990	-792.483	-14.493		-14761.627755
	7	1024.392	777.990	794.039	-776.437	17.602	18031.347984	
	16	1020.151	794.039	792.483	-777.990	14.493	14785.048443	
8-8	15	1014.295	792.483	776.437	-794.039	-17.602		-17853.620590
							32816.396427	-32615.248345
							100.574	

		面積 水準法による：2P $\Sigma\{X_n(Y_{n+1}-Y_n)\}$						
街区番号	点	X (m)	Y (m)	X_{n-1}	$-Y_{n-1}$	$X_{n-1}-Y_{n-1}$	P	
8 - 6	13	1042.636	776.620	774.294	-759.800	14.494	15111.966184	
	14	1033.877	774.294	757.473	-776.620	-19.147		-19795.642919
	19	1038.328	757.473	759.800	-774.294	-14.494		-15049.526032
	18	1047.086	759.800	776.620	-757.473	19.147	20048.555642	
							35160.521826 157.676	-34845.168951
8 - 7	6	1045.990	728.513	732.332	-757.473	-25.141		-26297.234590
	7	1060.443	732.332	778.044	-728.513	49.531	52524.802233	
	12	1047.995	778.044	776.620	-732.332	44.288	46413.602560	
	13	1042.636	776.620	759.800	-778.044	-18.244		-19021.851184
	18	1047.086	759.800	757.473	-776.620	-19.147		-20048.555642
	19	1038.328	757.473	728.513	-759.800	-31.287		-32486.168136
							98938.404793 542.297	-97853.809552