

4 区 2 街区

		求 積 (座標法による：2 F - $\sum \{X_n (Y_{n+1} - Y_{n-1})\}$)						
街区番号	点	X (m)	Y (m)	$Y_n - 1$	$-Y_{n-1}$	$Y_{n+1} - Y_{n-1}$	2	F
							+	-
2 - 1	24	775.606	870.831	885.145	-871.678	13.467	10445.086002	
	25	804.971	885.145	928.225	-870.831	57.394	46200.505574	
	6	784.004	928.225	927.109	-885.145	41.964	32899.943856	
	5	781.141	927.109	918.561	-928.225	-9.664		-7548.946624
	34	756.596	918.561	916.044	-927.109	-11.065		-8371.734740
	35	755.444	916.044	871.678	-918.561	-46.883		-35417.481052
	36	773.018	871.678	870.831	-916.044	-45.213		-34950.462834
							89545.535432 1628.455	-86288.625250
2 - 2	25	804.971	885.145	914.839	-928.225	-13.386		-10775.341806
	26	865.886	914.839	942.627	-885.145	57.482	49772.859052	
	39	852.352	942.627	925.229	-914.839	10.390	8855.937280	
	37	816.660	925.229	948.341	-942.627	5.714	4666.395240	
	11	805.470	948.341	934.725	-925.229	9.496	7648.743120	
	10	792.071	934.725	932.411	-948.341	-15.930		-12617.691030
	9	789.652	932.411	929.818	-934.725	-4.907		-3874.822364
	8	786.653	929.818	928.929	-932.411	-3.482		-2739.125746
	7	785.389	928.929	928.225	-929.818	-1.593		-1251.124677
	6	784.004	928.225	885.145	-928.929	-43.784		-34326.831136
							70943.934692 2679.498	-65584.936759
2 - 3	26	865.886	914.839	922.069	-942.627	-20.558		-17800.884388
	27	880.718	922.069	949.857	-914.839	35.018	30840.982924	
	41	867.183	949.857	942.627	-922.069	20.558	17827.548114	
	39	852.352	942.627	914.839	-949.857	-35.018		-29847.662336
							48668.531038 509.992	-47648.546724
2 - 4	27	880.718	922.069	929.979	-949.857	-19.878		-17506.912404
	28	896.945	929.979	932.794	-922.069	10.725	9619.735125	
	29	898.253	932.794	961.473	-929.979	31.494	28289.579982	
	30	891.013	961.473	949.857	-932.794	17.063	15203.354819	
	41	867.183	949.857	922.069	-961.473	-39.404		-34170.478932
							53112.669926 717.639	-51677.391336

4 区 2 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
							+	-
2-5	30	891.013	961.473	983.741	-949.544	34.197	30469.971561	
	31	885.391	983.741	968.436	-961.473	6.963	6164.977533	
	42	857.370	968.436	949.544	-983.741	-34.197		-29319.481890
	40	866.541	949.544	961.473	-968.436	-6.963		-6033.724983
							36634.949094 640.871	-35353.206873
2-6	31	885.391	983.741	1010.102	-968.436	41.666	36890.701406	
	32	878.735	1010.102	1010.408	-983.741	26.667	23433.226245	
	33	876.077	1010.408	1004.424	-1010.102	-5.678		-4974.365206
	23	870.617	1004.424	1000.835	-1010.408	-9.573		-8334.416541
	22	867.158	1000.835	998.760	-1004.424	-5.664		-4911.582912
	21	865.004	998.760	996.814	-1000.835	-4.021		-3478.181084
	20	862.733	996.814	995.038	-998.760	-3.722		-3211.092226
	19	860.326	995.038	991.719	-996.814	-5.095		-4383.360970
	18	855.349	991.719	986.773	-995.038	-8.265		-7069.459485
	17	848.469	986.773	968.436	-991.719	-23.283		-19754.903727
2-7	42	857.370	968.436	983.741	-986.773	-3.032		-2599.545840
							60323.927651 803.509	-58716.907991
	17	848.469	986.773	979.486	-949.544	29.942	25404.858798	
	16	839.268	979.486	973.803	-986.773	-12.970		-10885.305960
	15	832.497	973.803	962.956	-979.486	-16.530		-13761.175410
	14	820.020	962.956	961.404	-973.803	-12.399		-10167.427980
	13	818.342	961.404	932.805	-962.956	-30.151		-24673.829642
	38	832.202	932.805	949.544	-961.404	-11.860		-9869.915720
	40	866.541	949.544	986.773	-932.805	53.968	46765.484688	
							72170.343486 1406.344	-69357.654712
2-8	13	818.342	961.404	953.592	-932.805	20.787	17010.875154	
	12	810.142	953.592	948.341	-961.404	-13.063		-10582.884946
	11	805.470	948.341	925.229	-953.592	-28.363		-22845.545610
	37	816.660	925.229	932.805	-948.341	-15.536		-12687.629760
	38	832.202	932.805	961.404	-925.229	36.175	30104.907350	
							47115.782504 499.861	-46116.060316