

		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
							+	-
3 — 1	26	625.119	797.485	834.642	-798.049	36.593	22874.979567	
	27	701.355	834.642	878.782	-797.485	81.297	57018.057435	
	20	679.818	878.782	877.398	-834.642	42.756	29066.298408	
	21	676.166	877.398	868.441	-878.782	-10.341		-6992.232606
	22	650.862	868.441	867.509	-877.398	-9.889		-6436.374318
	23	648.792	867.509	858.133	-868.441	-10.308		-6687.747936
	24	630.860	858.133	848.544	-867.509	-18.965		-11964.259900
	35	611.826	848.544	835.950	-858.133	-22.183		-13572.136158
	40	621.250	835.950	821.408	-848.544	-27.136		-16858.240000
	38	604.719	821.408	798.049	-835.950	-37.901		-22919.454819
	39	622.241	798.049	797.485	-821.408	-23.923		-14885.871443
							108959.335410 4321.509	-100316.317180
3 — 2	27	701.355	834.642	838.759	-878.782	-40.023		-28070.331165
	28	709.802	838.759	882.769	-834.642	48.127	34160.640854	
	16	688.344	882.769	881.772	-838.759	43.013	29607.740472	
	17	686.602	881.772	880.883	-882.769	-1.886		-1294.931372
	18	684.801	880.883	880.068	-881.772	-1.704		-1166.900904
	19	682.967	880.068	878.782	-880.883	-2.101		-1434.913667
	20	679.818	878.782	834.642	-880.068	-45.426		-30881.412468
							63768.381326 459.945	-62848.489576
3 — 3	28	709.802	838.759	849.048	-882.769	-33.721		-23935.233242
	29	730.911	849.048	896.482	-838.759	57.723	42190.375653	
	34	707.827	896.482	894.004	-849.048	44.956	31821.070612	
	12	704.259	894.004	890.374	-896.482	-6.108		-4301.613972
	13	699.480	890.374	886.884	-894.004	-7.120		-4980.297600
	14	694.606	886.884	884.317	-890.374	-6.057		-4207.228542
	15	690.805	884.317	882.769	-886.884	-4.115		-2842.662575
	16	688.344	882.769	838.759	-884.317	-45.558		-31359.575952
							74011.446265	-71626.611883
						1192.417		

4 区 3 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
							+	-
3 — 4	29	730.911	849.048	865.429	-896.482	-31.053		-22696.979283
	30	764.520	865.429	868.159	-849.048	19.111	14610.741720	
	31	765.797	868.159	913.254	-865.429	47.825	36624.241525	
	32	747.882	913.254	914.547	-868.159	46.388	34692.750216	
	33	745.113	914.547	913.323	-913.254	0.069	51.412797	
	5	741.402	913.323	911.248	-914.547	-3.299		-2445.885198
	6	735.770	911.248	908.951	-913.323	-4.372		-3216.786440
	7	730.222	908.951	906.413	-911.248	-4.835		-3530.623370
	8	724.786	906.413	903.648	-908.951	-5.303		-3843.540158
	9	719.459	903.648	900.657	-906.413	-5.756		-4141.206004
	10	714.253	900.657	897.429	-903.648	-6.219		-4441.939407
	11	709.190	897.429	896.482	-900.657	-4.175		-2960.868250
	34	707.827	896.482	849.048	-897.429	-48.381		-34245.378087
							85979.146258 2227.970	-81523.206197
3 — 5	38	604.719	821.408	835.950	-834.966	0.984	595.043496	
	40	621.250	835.950	848.544	-821.408	27.136	16858.240000	
	35	611.826	848.544	845.402	-835.950	9.452	5782.979352	
	25	605.590	845.402	838.461	-848.544	-10.083		-6106.163970
	36	594.166	838.461	834.966	-845.402	-10.436		-6200.716376
	37	594.548	834.966	821.408	-838.461	-17.053		-10138.827044
							23236.262848 395.277	-22445.707390