

3 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 — 1	7	804.129	664.293	667.467	-690.491	-23.024		-18514.266096
	8	816.033	667.467	671.140	-664.293	6.847	5587.377951	
	9	818.163	671.140	694.406	-667.467	26.939	22040.493057	
	10	811.993	694.406	690.491	-671.140	19.351	15712.876543	
	24	797.182	690.491	664.293	-694.406	-30.113		-24005.541566
							43340.747551 410.469	-42519.807662
3 — 2	10	811.993	694.406	701.665	-688.689	12.976	10536.421168	
	11	810.068	701.665	695.948	-694.406	1.542	1249.124856	
	26	788.443	695.948	688.689	-701.665	-12.976		-10230.836368
	23	790.367	688.689	694.406	-695.948	-1.542		-1218.745914
							11785.546024 167.981	-11449.582282
3 — 3	11	810.068	701.665	705.792	-695.948	9.844	7974.309392	
	12	808.974	705.792	700.076	-701.665	-1.589		-1285.459686
	27	787.350	700.076	695.948	-705.792	-9.844		-7750.673400
	26	788.443	695.948	701.665	-700.076	1.589	1252.835927	
							9227.145319 95.506	-9036.133086
3 — 4	12	808.974	705.792	771.031	-700.076	70.955	57400.750170	
	13	791.673	771.031	772.453	-705.792	66.661	52773.713853	
	14	789.226	772.453	767.258	-771.031	-3.773		-2977.749698
	15	769.547	767.258	700.076	-772.453	-72.377		-55697.503219
	27	787.350	700.076	705.792	-767.258	-61.466		-48395.255100
							110174.464023 1551.978	-107070.508017

3 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 — 5	15	769.547	767.258	761.700	-723.348	38.352	29513.666544	
	4	748.498	761.700	717.779	-767.258	-49.479		-37034.932542
	16	760.113	717.779	723.348	-761.700	-38.352		-29151.853776
	30	781.183	723.348	767.258	-717.779	49.479	38652.153657	
3 — 6							68165.820201	-66186.786318
							989.516	
	16	760.113	717.779	704.597	-723.348	-18.751		-14252.878863
	17	763.599	704.597	710.168	-717.779	-7.611		-5811.751989
	29	784.675	710.168	723.348	-704.597	18.751	14713.440925	
3 — 7	30	781.183	723.348	717.779	-710.168	7.611	5945.583813	
							20659.024738	-20064.630852
							297.196	
	17	763.599	704.597	697.221	-710.168	-12.947		-9886.316253
	18	765.550	697.221	702.792	-704.597	-1.805		-1381.817750
3 — 8	28	786.630	702.792	710.168	-697.221	12.947	10184.498610	
	29	784.675	710.168	704.597	-702.792	1.805	1416.338375	
							11600.836985	-11268.134003
							166.351	
	18	765.550	697.221	690.144	-702.792	-12.648		-9682.676400
3 — 8	31	767.421	690.144	695.716	-697.221	-1.505		-1154.968605
	32	788.505	695.716	702.792	-690.144	12.648	9973.011240	
	28	786.630	702.792	697.221	-695.716	1.505	1183.878150	
							11156.889390	-10837.645005
							159.622	

3 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
							+	-
3-9	31	767.421	690.144	688.742	-695.716	-6.974		-5351.994054
	19	767.792	688.742	694.315	-690.144	4.171	3202.460432	
	25	788.876	694.315	695.716	-688.742	6.974	5501.621224	
	32	788.505	695.716	690.144	-694.315	-4.171		-3288.854355
							8704.081656 31.616	-8640.848409
3-10	19	767.792	688.742	683.115	-694.315	-11.200		-8599.270400
	20	769.280	683.115	688.689	-688.742	-0.053	-40.771840	
	23	790.367	688.689	694.315	-683.115	11.200	8852.110400	
	25	788.876	694.315	688.742	-688.689	0.053	41.810428	
							8853.148988 126.939	-8599.270400
3-11	20	769.280	683.115	658.787	-685.985	-27.198		-20922.877440
	21	775.713	658.787	657.368	-683.115	-25.747		-19972.282611
	5	778.157	657.368	659.746	-658.787	0.959	746.252563	
	6	787.076	659.746	685.985	-657.368	28.617	22523.753892	
	22	780.137	685.985	683.115	-659.746	23.369	18231.021553	
							41501.028008 302.933	-40895.160051
3-12	6	787.076	659.746	664.293	-685.985	-21.692		-17073.252592
	7	804.129	664.293	690.491	-659.746	30.745	24722.946105	
	24	797.182	690.491	685.985	-664.293	21.692	17292.471944	
	22	780.137	685.985	659.746	-690.491	-30.745		-23985.312065
							42015.418049 478.426	-41058.564657