

5 区 1 街区

求 積 (座標による: $2F = \sum \{X_n (Y_{n+1} - Y_{n-1})\}$)								
街区番号	点	X (m)	Y (m)	Y_{n-1}	$-Y_{n-1}$	$Y_{n+1}-Y_{n-1}$	2	F
							+	-
1 — 1	14	304.567	560.629	564.955	-562.466	2.489	758.067263	
	41	317.542	564.955	571.274	-560.629	10.645	3380.234590	
	42	315.116	571.274	562.466	-564.955	-2.489		-784.323724
	15	303.010	562.466	560.629	-571.274	-10.645		-3225.541450
							4138.301853 64.218	-4009.865174
1 — 2	41	317.542	564.955	569.699	-571.274	-1.575		-500.128650
	13	331.772	569.699	578.077	-564.955	13.122	4353.512184	
	17	328.700	578.077	571.830	-569.699	2.131	700.459700	
	16	315.880	571.830	571.274	-578.077	-6.803		-2148.931640
	42	315.116	571.274	564.955	-571.830	-6.875		-2166.422500
1 — 3							5053.971884 119.244	-4815.482790
	13	331.772	569.699	570.673	-578.077	-7.404		-2456.439888
	12	335.545	570.673	571.282	-569.699	1.583	531.167735	
	40	337.028	571.282	580.749	-570.673	10.076	3395.894128	
	43	333.557	580.749	578.077	-571.282	6.795	2266.519815	
1 — 4	17	328.700	578.077	569.699	-580.749	-11.050		-3632.135000
							6193.581678 52.503	-6088.574888
	40	337.028	571.282	576.356	-580.749	-4.393		-1480.564004
	11	349.373	576.356	577.400	-571.282	6.118	2137.464014	
	39	350.990	577.400	587.461	-576.356	11.105	3897.743950	
	18	345.758	587.461	580.749	-577.400	3.349	1157.943542	
	43	333.557	580.749	571.282	-587.461	-16.179		-5396.618703
							7193.151506 157.984	-6877.182707

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[illegible]

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街区番号	点	X (m)	Y (m)	Y _{n+1}	- Y _{n-1}	Y _{n+1} -Y _{n-1}	2 F	
							+	-
1-9	35	388.360	603.039	609.691	-609.911	-0.220		-85.439200
	34	399.862	609.691	617.214	-603.039	14.175	5668.043850	
	24	394.931	617.214	609.911	-609.691	0.220	86.884820	
	23	383.837	609.911	603.039	-617.214	-14.175		-5440.889475
							5754.928670 114.299	-5526.328675
1-10	33	401.593	610.693	622.689	-616.405	6.284	2523.610412	
	8	422.333	622.689	626.817	-610.693	16.124	6809.697292	
	32	429.901	626.817	639.587	-622.689	16.898	7264.467098	
	46	422.448	639.587	616.405	-626.817	-10.412		-4398.528576
	25	397.577	616.405	610.693	-639.587	-28.894		-11487.589838
							16597.774802 355.828	-15886.118414
1-11	32	429.901	626.817	627.263	-639.587	-12.324		-5298.099924
	7	430.718	627.263	629.775	-626.817	2.958	1274.063844	
	31	434.914	629.775	643.388	-627.263	16.125	7012.988250	
	26	426.525	643.388	639.587	-629.775	9.812	4185.063300	
	46	422.448	639.587	626.817	-643.388	-16.571		-7000.385808
							12472.115394 86.814	-12298.485732
1-12	31	434.914	629.775	640.721	-643.388	-2.667		-1159.915638
	30	453.199	640.721	655.343	-629.775	25.568	11587.392032	
	47	440.929	655.343	650.753	-640.721	10.032	4423.399728	
	27	437.653	650.753	643.388	-655.343	-11.955		-5232.141615
	26	426.525	643.388	629.775	-650.753	-20.978		-8947.641450
							16010.791760 335.546	-15339.698703

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							+	-
1-13	30	453.199	640.721	644.072	-655.343	-11.271		-5108.005929
	6	458.797	644.072	648.664	-640.721	7.943	3644.224571	
	5	466.246	648.664	649.662	-644.072	5.590	2606.315140	
	4	467.671	649.662	650.778	-648.664	2.114	988.656494	
	3	469.011	650.778	656.782	-649.662	7.120	3339.358320	
	29	474.935	656.782	659.499	-650.778	8.721	4141.908135	
	28	474.948	659.499	675.819	-656.782	19.037	9041.585076	
	52	457.369	675.819	670.171	-659.499	10.672	4881.041968	
	51	453.109	670.171	668.805	-675.819	-7.014		-3178.106526
	50	454.920	668.805	665.297	-670.171	-4.874		-2217.280080
	49	451.481	665.297	666.281	-668.805	-2.524		-1139.538044
	48	450.176	666.281	655.343	-665.297	-9.954		-4481.051904
	47	440.929	655.343	640.721	-666.281	-25.560		-11270.145240
							28643.089704 624.480	-27394.127723
1-14	47	440.929	655.343	666.281	-676.840	-10.559		-4655.769311
	48	450.176	666.281	665.297	-655.343	9.954	4481.051904	
	49	451.481	665.297	668.805	-666.281	2.524	1139.538044	
	50	454.920	668.805	670.171	-665.297	4.874	2217.280080	
	51	453.109	670.171	675.819	-668.805	7.014	3178.106526	
	52	457.369	675.819	676.840	-670.171	6.669	3050.193861	
	1	456.269	676.840	655.343	-675.819	-20.476		-9342.564044
1-15							14066.170415 33.918	-13998.333355
	34	399.862	609.691	610.693	-617.214	-6.521		-2607.500102
	33	401.593	610.693	616.405	-609.691	6.714	2696.295402	
	25	397.577	616.405	617.214	-610.693	6.521	2592.599617	
	24	394.931	617.214	609.691	-616.405	-6.714		-2651.566734
							5288.895019 14.914	-5259.066836