

5 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	10	215.873	482.382	487.410	-483.632	3.778	815.568194	
	11	231.436	487.410	503.578	-482.382	21.196	4905.517456	
	30	226.147	503.578	498.316	-487.410	10.906	2466.359182	
	27	207.537	498.316	483.632	-503.578	-19.946		-4139.533002
	28	213.245	483.632	482.382	-498.316	-15.934		-3397.845830
							8187.444832 325.033	-7537.378832
3 - 2	11	231.436	487.410	491.095	-503.578	-12.483		-2889.015588
	12	242.840	491.095	507.045	-487.410	19.635	4768.163400	
	32	237.656	507.045	504.362	-491.095	13.267	3152.982152	
	31	228.919	504.362	503.578	-507.045	-3.467		-793.662173
	30	226.147	503.578	487.410	-504.362	-16.952		-3833.643944
							7921.145552 202.411	-7516.321705
3 - 3	12	242.840	491.095	492.924	-507.045	-14.121		-3429.143640
	13	248.502	492.924	508.625	-491.095	17.530	4356.240060	
	34	243.400	508.625	507.482	-492.924	14.558	3543.417200	
	33	239.081	507.482	507.045	-508.625	-1.580		-377.747980
	32	237.656	507.045	491.095	-507.482	-16.387		-3894.468872
							7899.657260 99.148	-7701.360492
3 - 4	13	248.502	492.924	505.834	-508.625	-2.791		-693.569082
	14	288.458	505.834	521.977	-492.924	29.053	8380.570274	
	36	283.273	521.977	512.521	-505.834	6.687	1894.246551	
	35	258.124	512.521	508.625	-521.977	-13.352		-3446.471648
	34	243.400	508.625	492.924	-512.521	-19.597		-4769.909800
							10274.816825 682.433	-8909.950530

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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
3 - 5	15	288.967	505.999	513.047	-522.684	-9.637		-2784.774979
	16	310.782	513.047	515.596	-505.999	9.597	2982.574854	
	17	312.175	515.596	537.324	-513.047	24.277	7578.672475	
	18	306.445	537.324	525.756	-515.596	10.160	3113.481200	
	42	283.015	525.756	522.684	-537.324	-14.640		-4143.339600
	41	283.635	522.684	505.999	-525.756	-19.757		-5603.776695
							13674.728529 571.418	-12531.891274
3 - 6	18	306.445	537.324	550.778	-528.849	21.929	6720.032405	
	19	302.896	550.778	551.790	-537.324	14.466	4381.693536	
	20	300.701	551.790	543.960	-550.778	-6.818		-2050.179418
	9	284.469	543.960	543.062	-551.790	-8.728		-2482.845432
	21	282.818	543.062	528.849	-543.960	-15.111		-4273.662798
	43	289.280	528.849	537.324	-543.062	-5.738		-1659.888640
							11101.725941 317.574	-10466.576288
3 - 7	21	282.818	543.062	538.104	-528.849	9.255	2617.480590	
	8	273.706	538.104	537.684	-543.062	-5.378		-1471.990868
	22	272.854	537.684	521.230	-538.104	-16.874		-4604.138396
	40	279.769	521.230	522.684	-537.684	-15.000		-4196.535000
	41	283.635	522.684	525.756	-521.230	4.526	1283.732010	
	42	283.015	525.756	528.849	-522.684	6.165	1744.787475	
	43	289.280	528.849	543.062	-525.756	17.306	5006.279680	
							10652.279755 189.807	-10272.664264
3 - 8	22	272.854	537.684	531.466	-523.853	7.613	2077.237502	
	23	260.252	531.466	518.795	-537.684	-18.889		-4915.900028
	45	265.421	518.795	523.853	-531.466	-7.613		-2020.650073
	46	278.667	523.853	537.684	-518.795	18.889	5263.740963	
							7340.978465 202.214	-6936.550101

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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
							+	-
3-9	46	278.667	523.853	518.795	-521.230	-2.435		-678.554145
	45	265.421	518.795	516.229	-523.853	-7.624		-2023.569704
	39	266.468	516.229	521.230	-518.795	2.435	648.849580	
	40	279.769	521.230	523.853	-516.229	7.624	2132.958856	
3-10							2781.808436	-2702.123849
							39.842	
	23	260.252	531.466	527.469	-521.043	6.426	1672.379352	
	7	252.150	527.469	527.408	-531.466	-4.058		-1023.224700
	24	251.957	527.408	517.820	-527.469	-9.649		-2431.133093
	38	255.929	517.820	521.043	-527.408	-6.365		-1628.988085
3-11	44	264.504	521.043	531.466	-517.820	13.646	3609.421584	
							5281.800936	-5083.345878
							99.227	
	44	264.504	521.043	517.820	-516.229	1.591	420.825864	
	38	255.929	517.820	513.015	-521.043	-8.028		-2054.598012
	37	257.919	513.015	516.229	-517.820	-1.591		-410.349129
3-12	39	266.468	516.229	521.043	-513.015	8.028	2139.205104	
							2560.030968	-2464.947141
							47.541	
	24	251.957	527.408	522.003	-512.521	9.482	2389.056274	
	6	234.867	522.003	507.482	-527.408	-19.926		-4679.959842
	33	239.081	507.482	512.521	-522.003	-9.482		-2266.966042
	35	258.124	512.521	527.408	-507.482	19.926	5143.378824	
							7532.435098	-6946.925884
							292.754	

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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
							—	—
3-13	6	234.867	522.003	519.084	-507.482	11.602	2724.926934	
	25	224.573	519.084	504.362	-522.003	-17.641		-3961.692293
	31	228.919	504.362	507.482	-519.084	-11.602		-2655.918238
	33	239.081	507.482	522.003	-504.362	17.641	4217.627921	
							6942.554855 162.472	-6617.610531
3-14	25	224.573	519.084	516.156	-504.362	11.794	2648.613962	
	5	214.245	516.156	515.158	-519.084	-3.926		-841.125870
	26	210.909	515.158	500.558	-516.156	-15.598		-3289.758582
	29	215.466	500.558	504.362	-515.158	-10.796		-2326.170936
	31	228.919	504.362	519.084	-500.558	18.526	4240.953394	
3-15							6889.567356 216.255	-6457.055388
	26	210.909	515.158	512.500	-500.558	11.942	2518.675278	
	4	202.023	512.500	498.316	-515.158	-16.842		-3402.471366
	27	207.537	498.316	500.558	-512.500	-11.942		-2478.406854
	29	215.466	500.558	515.158	-498.316	16.842	3628.878372	
3-16							6147.553650 133.337	-5880.878220
	14	288.458	505.834	505.999	-521.977	-15.978		-4608.981924
	15	288.967	505.999	522.684	-505.834	16.850	4869.093950	
	41	283.635	522.684	513.015	-505.999	7.016	1989.983160	
	37	257.919	513.015	512.521	-522.684	-10.163		-2621.230797
	35	258.124	512.521	521.977	-513.015	8.962	2313.307288	
	36	283.273	521.977	505.834	-512.521	-6.687		-1894.246551
							9172.384398 23.962	-9124.459272

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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
							+	-
3-4	13	248.502	492.924	497.573	-508.625	-11.052		-2746.444104
	47	262.892	497.573	512.521	-492.924	19.597	5151.894524	
	35	258.124	512.521	508.625	-497.573	11.052	2852.786448	
	34	243.400	508.625	492.924	-512.521	-19.597		-4769.909800
							8004.680972 244.163	-7516.353904
3-17	47	262.892	497.573	505.834	-512.521	-6.687		-1757.958804
	14	288.458	505.834	521.977	-497.573	24.404	7039.529032	
	36	283.273	521.977	512.521	-505.834	6.687	1894.246551	
	35	258.124	512.521	497.573	-521.977	-24.404		-6299.258096
							8933.775583 438.279	-8057.216900