

4 区 4 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
							+	-
4 — 1	25	483.819	665.277	676.029	-664.954	11.075	5358.295425	
	26	491.681	676.029	685.861	-665.277	20.584	10120.761704	
	55	478.190	685.861	674.449	-676.029	-1.580		-755.540200
	53	469.875	674.449	664.954	-685.861	-20.907		-9823.676625
	54	481.110	664.954	665.277	-674.449	-9.172		-4412.740920
							15479.057129	-14991.957745
							243.549	
4 — 2	26	491.681	676.029	678.233	-685.861	-7.628		-3750.542668
	27	493.292	678.233	688.068	-676.029	12.039	5938.742388	
	56	479.797	688.068	685.861	-678.233	7.628	3659.891516	
	55	478.190	685.861	676.029	-688.068	-12.039		-5756.929410
							9598.633904	-9507.472078
							45.580	
4 — 3	52	465.274	678.337	674.449	-692.572	-18.123		-8432.160702
	53	469.875	674.449	689.030	-678.337	10.693	5024.373375	
	57	480.498	689.030	692.572	-674.449	18.123	8708.065254	
	59	475.730	692.572	678.337	-689.030	-10.693		-5086.980890
							13732.438629	-13519.141592
							106.648	
4 — 4	51	461.753	681.313	678.337	-681.479	-3.142		-1450.827926
	52	465.274	678.337	692.572	-681.313	11.259	5238.519966	
	59	475.730	692.572	695.522	-678.337	17.185	8175.420050	
	60	471.759	695.522	681.479	-692.572	-11.093		-5233.222587
	50	461.885	681.479	681.313	-695.522	-14.209		-6562.923965
							13413.940016	-13246.974478
							83.482	

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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	
							+	-
4 - 5	27	493.292	678.233	691.048	-688.068	2.980	1470.010160	
	28	502.663	691.048	701.202	-678.233	22.969	11545.666447	
	58	489.366	701.202	688.068	-691.048	-2.980		-1458.310680
	56	479.797	688.068	678.233	-701.202	-22.969		-11020.457293
							13015.676607 268.454	-12478.767973
4 - 6	28	502.663	691.048	704.677	-701.202	3.475	1746.753925	
	2	512.629	704.677	705.247	-691.048	14.199	7278.819171	
	29	513.237	705.247	720.744	-704.677	16.067	8246.178879	
	21	488.724	720.744	707.750	-705.247	2.503	1223.276172	
	22	479.400	707.750	696.643	-720.744	-24.101		-11554.019400
	49	472.547	696.643	695.522	-707.750	-12.228		-5778.304716
	60	471.759	695.522	689.030	-696.643	-7.613		-3591.501267
	57	480.498	689.030	701.202	-695.522	5.680	2729.228640	
	58	489.366	701.202	691.048	-689.030	2.018	987.540588	
4 - 7							22211.797375 643.985	-20923.825383
	29	513.237	705.247	708.158	-720.744	-12.586		-6459.600882
	30	516.343	708.158	722.821	-705.247	17.574	9074.211882	
	61	502.742	722.821	732.777	-708.158	24.619	12377.005298	
	63	513.364	732.777	743.443	-722.821	20.622	10586.592408	
	47	503.470	743.443	741.667	-732.777	8.890	4475.848300	
	48	501.537	741.667	735.300	-743.443	-8.143		-4084.015791
	20	500.600	735.300	720.744	-741.667	-20.923		-10474.053800
	21	488.724	720.744	705.247	-735.300	-30.053		-14687.622372
							36513.657888 404.182	-35705.292845
4 - 8	31	519.130	710.770	718.114	-725.433	-7.319		-3799.512470
	32	526.965	718.114	732.777	-710.770	22.007	11596.918755	
	63	513.364	732.777	725.433	-718.114	7.319	3757.311116	
	62	505.529	725.433	710.770	-732.777	-22.007		-11125.176703
							15354.229871 214.770	-14924.689173

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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
4-9	32	526.965	718.114	725.366	-743.443	-18.077		-9525.946305
	33	534.702	725.366	738.566	-718.114	20.452	10935.725304	
	64	522.201	738.566	744.042	-725.366	18.676	9752.625876	
	65	528.043	744.042	755.762	-738.566	17.196	9080.227428	
	46	516.944	755.762	743.443	-744.042	-0.599	-309.649456	
	47	503.470	743.443	718.114	-755.762	-37.648		-18954.638560
							29458.929152 489.172	-28480.584865
4-10	33	534.702	725.366	730.842	-738.566	-7.724		-4130.038248
	34	540.544	730.842	744.042	-725.366	18.676	10095.199744	
	65	528.043	744.042	738.566	-730.842	7.724	4078.604132	
	64	522.201	738.566	725.366	-744.042	-18.676		-9752.625876
							14173.803876 145.569	-13882.664124
4-11	34	540.544	730.842	770.013	-755.762	14.251	7703.292544	
	35	582.336	770.013	798.335	-730.842	67.493	39303.603648	
	41	555.645	798.335	798.183	-770.013	28.170	15652.519650	
	42	555.516	798.183	783.081	-798.335	-15.254		-8473.841064
	43	542.046	783.081	766.488	-798.183	-31.695		-17180.147970
	44	526.688	766.488	755.897	-783.081	-27.184		-14317.486592
	45	517.092	755.897	755.762	-766.488	-10.726		-5546.328792
	46	516.944	755.762	730.842	-755.897	-25.055		-12952.031920
						62659.415842	-58469.836338	
4-12							2094.789	
	35	582.336	770.013	772.668	-798.335	-25.667		-14946.818112
	3	585.168	772.668	776.026	-770.013	6.013	3518.615184	
	4	588.896	776.026	779.211	-772.668	6.543	3853.146528	
	5	592.757	779.211	782.207	-776.026	6.181	3663.831017	
	6	596.767	782.207	783.892	-779.211	4.681	2793.466327	
	66	599.237	783.892	815.226	-782.207	33.019	19786.206503	
	40	570.013	815.226	798.335	-783.892	14.443	8232.697759	
	41	555.645	798.335	770.013	-815.226	-45.213		-25122.377385
						41847.963318 889.383	-40069.195497	

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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
							+	-
4-13	66	599.237	783.892	785.022	-815.226	-30.204		-18099.354348
	7	600.895	785.022	787.561	-783.892	3.669	2204.683755	
	8	605.200	787.561	789.881	-785.022	4.859	2940.666800	
	9	609.636	789.881	793.032	-787.561	5.471	3335.318556	
	36	616.049	793.032	795.353	-789.881	5.472	3371.020128	
	37	616.763	795.353	835.349	-793.032	42.317	26099.559871	
	38	586.726	835.349	830.806	-795.353	35.453	20801.196878	
	39	582.962	830.806	815.226	-835.349	-20.123		-11730.944326
	40	570.013	815.226	783.892	-830.806	-46.914		-26741.589882
4-14							58752.445988 1090.278	-56571.888556
	41	555.645	798.335	815.226	-799.456	15.770	8762.521650	
	40	570.013	815.226	830.806	-798.335	32.471	18508.892123	
	39	582.962	830.806	835.349	-815.226	20.123	11730.944326	
	38	586.726	835.349	836.397	-830.806	5.591	3280.385066	
	11	585.938	836.397	826.600	-835.349	-8.749		-5126.371562
	12	576.100	826.600	809.900	-836.397	-26.497		-15264.921700
4-15	13	563.750	809.900	799.456	-826.600	-27.144		-15302.430000
	14	554.588	799.456	798.335	-809.900	-11.565		-6413.810220
							42282.743165 87.604	-42107.533482
	46	516.944	755.762	755.897	-758.927	-3.030		-1566.340320
	45	517.092	755.897	766.488	-755.762	10.726	5546.328792	
	44	526.688	766.488	783.081	-755.897	27.184	14317.486592	
	43	542.046	783.081	798.183	-766.488	31.695	17180.147970	
	42	555.516	798.183	798.335	-783.081	15.254	8473.841064	
	41	555.645	798.335	799.456	-798.183	1.273	707.336085	
	14	554.588	799.456	792.800	-798.335	-5.535		-3069.644580
	15	547.600	792.800	779.300	-799.456	-20.156		-11037.425600
	16	536.350	779.300	767.900	-792.800	-24.900		-13355.115000
	17	525.050	767.900	758.927	-779.300	-20.373		-10696.843650
	18	513.947	758.927	755.762	-767.900	-12.138		-6238.288686
							46225.140503 130.741	-45963.657836

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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
							+	-
4-16	47	503.470	743.443	755.762	-744.999	10.763	5418.847610	
	46	516.944	755.762	758.927	-743.443	15.484	8004.360896	
	18	513.947	758.927	744.999	-755.762	-10.763		-5531.611561
	19	502.027	744.999	743.443	-758.927	-15.484		-7773.386068
							13423.208506	-13304.997629
							59.105	
4-17	48	501.537	741.667	743.443	-744.999	-1.556		-780.391572
	47	503.470	743.443	744.999	-741.667	3.332	1677.562040	
	19	502.027	744.999	741.667	-743.443	-1.776		-891.599952
							1677.562040	-1671.991524
							2.785	
4-18	60	471.759	695.522	696.643	-696.490	0.153	72.179127	
	49	472.547	696.643	707.750	-695.522	12.228	5778.304716	
	22	479.400	707.750	696.490	-696.643	-0.153	-73.348200	
	23	470.456	696.490	695.522	-707.750	-12.228		-5752.735968
							5777.135643	-5752.735968
							12.199	
4-19	51	461.753	681.313	681.479	-682.496	-1.017		-469.602801
	50	461.885	681.479	695.522	-681.313	14.209	6562.923965	
	60	471.759	695.522	696.490	-681.479	15.011	7081.574349	
	23	470.456	696.490	682.496	-695.522	-13.026		-6128.159856
	24	460.353	682.496	681.313	-696.490	-15.177		-6986.777481
							13644.498314	-13584.540138
							29.979	

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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
							+	-
4-20	30	516.343	708.158	710.770	-722.821	-12.051		-6222.449493
	31	519.130	710.770	725.433	-708.158	17.275	8967.970750	
	62	505.529	725.433	722.821	-710.770	12.051	6092.129979	
	61	502.742	722.821	708.158	-725.433	-17.275		-8684.868050
							15060.100729 76.391	-14907.317543