

3. 区 6 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 (n.)	Y (n.)	Y _{n+1}	-Y _{n-1}	Y _{n+1} -Y _{n-1}	2	F
							+	-
6-1	1	530.899	522.409	524.699	-538.228	-13.529		-7182.532571
	5	539.527	524.699	540.513	-522.409	18.104	9767.596808	
	41	535.337	540.513	538.228	-524.699	13.529	7242.574273	
	40	526.726	538.228	522.409	-540.513	-18.104		-9535.847504
							17010.171081 145.895	-16718.380075
6-2	5	539.527	524.699	525.958	-540.513	-14.555		-7852.815485
	6	544.273	525.958	541.772	-524.699	17.073	9292.372929	
	42	540.083	541.772	540.513	-525.958	14.555	7860.908065	
	41	535.337	540.513	524.699	-541.772	-17.073		-9139.808601
							17153.280994 80.328	-16992.624086
6-3	6	544.273	525.958	528.010	-541.772	-13.762		-7490.285026
	7	552.006	528.010	543.824	-525.958	17.866	9862.139196	
	45	547.815	543.824	541.772	-528.010	13.762	7539.030030	
	42	540.083	541.772	525.958	-543.824	-17.866		-9649.122878
							17401.169226 130.880	-17139.407904
6-4	7	552.006	528.010	529.687	-543.824	-14.137		-7803.708822
	8	558.327	529.687	545.501	-528.010	17.491	9765.697557	
	46	554.137	545.501	543.824	-529.687	14.137	7833.834769	
	45	547.815	543.824	528.010	-545.501	-17.491		-9581.832165
							17599.532326 106.995	-17385.540987

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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
							+	-
6 - 5	8	558.327	529.687	530.877	-545.501	-14.624		-8164.974048
	9	562.812	530.877	546.691	-529.687	17.004	9570.055248	
	47	558.621	546.691	545.501	-530.877	14.624	8169.273504	
	46	554.137	545.501	529.687	-546.691	-17.004		-9422.545548
							17739.328752 75.904	-17587.519596
6 - 6	9	562.812	530.877	531.108	-546.691	-15.583		-8770.299396
	10	563.682	531.108	546.924	-530.877	16.047	9045.405054	
	48	559.501	546.924	546.691	-531.108	15.583	8718.704083	
	47	558.621	546.691	530.877	-546.924	-16.047		-8964.191187
							17764.109137 14.809	-17734.490583
6 - 7	10	563.682	531.108	531.338	-546.924	-15.586		-8785.547652
	11	564.552	531.338	547.158	-531.108	16.050	9061.059600	
	49	560.380	547.158	546.924	-531.338	15.586	8734.082680	
	48	559.501	546.924	531.108	-547.158	-16.050		-8979.991050
							17795.142280 14.801	-17765.538702
6 - 8	11	564.552	531.338	533.203	-547.158	-13.955		-7878.323160
	12	571.578	533.203	549.022	-531.338	17.684	10107.785352	
	79	567.407	549.022	547.158	-533.203	13.955	7918.164685	
	49	560.380	547.158	531.338	-549.022	-17.684		-9909.759920
							18025.950037 118.933	-17788.083080

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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
							+	-
6-9	12	571.578	533.203	537.211	-557.811	-20.600		-11774.506800
	13	586.686	537.211	561.819	-533.203	28.616	16788.606576	
	53	580.197	561.819	557.811	-537.211	20.600	11952.058200	
	52	565.089	557.811	533.203	-561.819	-28.616		-16170.586824
							28740.664776 397.785	-27945.093624
6-10	13	586.686	537.211	539.496	-561.819	-22.323		-13096.591578
	14	595.297	539.496	553.538	-537.211	16.327	9719.414119	
	65	591.525	553.538	555.401	-539.496	15.905	9408.205125	
	64	598.550	555.401	563.654	-553.538	10.116	6054.931800	
	56	596.333	563.654	562.828	-555.401	7.427	4428.965191	
	55	593.221	562.828	565.113	-563.654	1.459	865.509439	
	54	592.614	565.113	561.819	-562.828	-1.009		-597.947526
	53	580.197	561.819	537.211	-565.113	-27.902		-16188.656694
							30477.025674 296.914	-29883.195798
6-11	14	595.297	539.496	541.359	-553.538	-12.179		-7250.122163
	15	602.322	541.359	555.401	-539.496	15.905	9579.931410	
	64	598.550	555.401	553.538	-541.359	12.179	7289.740450	
	65	591.525	553.538	539.496	-555.401	-15.905		-9408.205125
							16869.671860 105.672	-16658.327288
6-12	15	602.322	541.359	544.203	-563.654	-19.451		-11715.765222
	16	613.041	544.203	566.522	-541.359	25.163	15425.950683	
	57	607.136	566.522	563.654	-544.203	19.451	11809.402336	
	56	596.333	563.654	541.359	-566.522	-25.163		-15005.527279
							27235.353019 257.030	-26721.292501

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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
							+	-
6-13	16	613.041	544.203	546.906	-566.522	-19.616		-12025.412256
	17	623.228	546.906	569.225	-544.203	25.022	15594.411016	
	58	617.321	569.225	566.522	-546.906	19.616	12109.368736	
	57	607.136	566.522	544.203	-569.225	-25.022		-15191.756992
							27703.779752 243.305	-27217.169248
6-14	17	623.228	546.906	550.075	-569.225	-19.150		-11934.816200
	18	635.173	550.075	572.396	-546.906	25.490	16190.559770	
	59	629.267	572.396	569.225	-550.075	19.150	12050.463050	
	58	617.321	569.225	546.906	-572.396	-25.490		-15735.512290
							28241.022820 285.347	-27670.328490
6-15	18	635.173	550.075	557.905	-572.396	-14.491		-9204.291943
	19	664.683	557.905	580.230	-550.075	30.155	20043.515865	
	63	658.778	580.230	572.396	-557.905	14.491	9546.351998	
	59	629.267	572.396	550.075	-580.230	-30.155		-18975.546385
							29589.867863 705.014	-28179.838328
6-16	19	664.683	557.905	565.180	-580.230	-15.050		-10003.479150
	2	692.105	565.180	587.504	-557.905	29.599	20485.615895	
	21	686.183	587.504	580.230	-565.180	15.050	10327.054150	
	63	658.778	580.230	557.905	-587.504	-29.599		-19499.170022
							30812.670045 655.010	-29502.649172

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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	
							+	-
6-21	68	557.234	559.841	567.420	-588.510	-21.090		-11752.065060
	69	585.801	567.420	569.867	-559.841	10.026	5873.240826	
	70	587.223	569.867	594.673	-567.420	27.253	16003.588419	
	71	580.666	594.673	596.093	-569.867	26.226	15228.546516	
	20	578.222	596.093	588.510	-594.673	-6.163		-3563.582186
	30	549.657	588.510	559.841	-596.093	-36.252		-19926.165564
							37105.375761 931.781	-35241.812810
6-22	30	549.657	588.510	584.452	-559.841	24.611	13527.608427	
	31	534.368	584.452	555.781	-588.510	-32.729		-17489.330272
	67	541.932	555.781	559.841	-584.452	-24.611		-13337.488452
	68	557.234	559.841	588.510	-555.781	32.729	18237.711586	
							31765.320013 469.250	-30826.818724
6-23	31	534.368	584.452	584.195	-575.835	8.360	4467.316480	
	32	533.402	584.195	575.578	-584.452	-8.874		-4733.409348
	76	535.674	575.578	575.835	-584.195	-8.360		-4478.234640
	75	536.641	575.835	584.452	-575.578	8.874	4762.152234	
							9229.468714 8.912	-9211.643988
6-24	32	533.402	584.195	581.187	-575.578	5.609	2991.851818	
	33	522.068	581.187	572.572	-584.195	-11.623		-6067.996364
	77	524.341	572.572	575.578	-581.187	-5.609		-2941.028669
	76	535.674	575.578	584.195	-572.572	11.623	6226.138902	
							9217.990720 104.482	-9009.025033

3 区 6 街区

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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
							+	-
6-29	39	524.407	547.017	538.228	-550.700	-12.472		-6540.404104
	40	526.726	538.228	541.910	-547.017	-5.107		-2689.989682
	43	540.605	541.910	550.700	-538.228	12.472	6742.425560	
	50	538.287	550.700	547.017	-541.910	5.107	2749.031709	
							9491.457269 130.531	-9230.393786
6-30	51	539.437	551.005	550.700	-542.216	8.484	4576.583508	
	50	538.287	550.700	541.910	-551.005	-9.095		-4895.720265
	43	540.605	541.910	542.216	-550.700	-8.484		-4586.492820
	44	541.755	542.216	551.005	-541.910	9.095	4927.261725	
							9503.845233 10.816	-9482.213085
6-31	52	565.089	557.811	551.005	-549.022	1.983	1120.571487	
	51	539.437	551.005	542.216	-557.811	-15.595		-8412.520015
	44	541.755	542.216	549.022	-551.005	-1.983		-1074.300165
	79	567.407	549.022	557.811	-542.216	15.595	8848.712165	
							9969.283652 241.231	-9486.820180
6-32	38	523.393	550.862	547.017	-567.420	-20.403		-10678.787379
	39	524.407	547.017	565.113	-550.862	14.251	7473.324157	
	54	592.614	565.113	595.689	-547.017	48.672	28843.708608	
	80	584.496	595.689	598.135	-565.113	33.022	19301.226912	
	27	585.916	598.135	596.093	-595.689	0.404	236.710064	
	20	578.222	596.093	594.673	-598.135	-3.462		-2001.804564
	71	580.666	594.673	569.867	-596.093	-26.226		-15228.546516
	70	587.223	569.867	567.420	-594.673	-27.253		-16003.588419
	69	585.801	567.420	550.862	-569.867	-19.005		-11133.148005
							55854.969741 404.547	-55045.874883