

5 区 5 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
							+	-
5-1-1	1	330.737	469.332	482.518	-497.115	-14.597		-4827.767989
	16	380.479	482.518	505.898	-469.332	36.566	13912.595114	
	37	374.252	505.898	499.183	-482.518	16.665	6236.909580	
	35	348.838	499.183	503.672	-505.898	-2.226		-776.513388
	34	347.643	503.672	497.115	-499.183	-2.068		-718.925724
	33	323.353	497.115	469.332	-503.672	-34.340		-11103.942020
							20149.504694 1361.177	-17427.149121
5-1-2	16	380.479	482.518	483.980	-505.898	-21.918		-8339.338722
	17	385.994	483.980	507.357	-482.518	24.839	9587.704966	
	39	379.773	507.357	505.898	-483.980	21.918	8323.864614	
	37	374.252	505.898	482.518	-507.357	-24.839		-9296.045428
							17911.569580 138.092	-17635.384150
5-1-3	17	385.994	483.980	485.798	-507.357	-21.559		-8321.644646
	18	392.852	485.798	509.171	-483.980	25.191	9896.334732	
	40	386.637	509.171	507.357	-485.798	21.559	8335.507083	
	39	379.773	507.357	483.980	-509.171	-25.191		-9566.861643
							18231.841815 171.667	-17888.506289
5-1-4	18	392.852	485.798	486.310	-511.373	-25.063		-9846.049676
	19	394.785	486.310	511.481	-485.798	25.683	10139.263155	
	43	388.091	511.481	511.373	-486.310	25.063	9726.724733	
	41	386.051	511.373	485.798	-511.481	-25.683		-9914.947833
							19865.987888 52.495	-19760.997509

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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
							+	-
5-1-5	19	394.785	486.310	492.420	-511.481	-19.061		-7524.996885
	2	417.834	492.420	515.952	-486.310	29.642	12385.435428	
	20	412.166	515.952	512.660	-492.420	20.240	8342.239840	
	47	404.887	512.660	511.594	-515.952	-4.358		-1764.497546
	44	390.205	511.594	511.481	-512.660	-1.179		-460.051695
	43	388.091	511.481	486.310	-511.594	-25.284		-9812.492844
							20727.675268 582.818	-19562.038970
5-1-6	21	412.046	516.450	523.600	-513.153	10.447	4304.644562	
	22	410.324	523.600	523.858	-516.450	7.408	3039.680192	
	48	393.143	523.858	512.149	-523.600	-11.451		-4501.880493
	45	391.312	512.149	513.153	-523.858	-10.705		-4188.994960
	46	404.798	513.153	516.450	-512.149	4.301	1741.036198	
							9085.360952 197.242	-8690.875453
5-1-7	22	410.324	523.600	528.714	-523.858	4.856	1992.533344	
	3	409.092	528.714	534.045	-523.600	10.445	4272.965940	
	4	407.991	534.045	537.330	-528.714	8.616	3515.250456	
	5	407.404	537.330	543.415	-534.045	9.370	3817.375480	
	6	406.486	543.415	548.991	-537.330	11.661	4740.033246	
	23	405.700	548.991	549.861	-543.415	6.446	2615.142200	
	24	403.767	549.861	549.210	-548.991	0.219	88.424973	
	8	401.028	549.210	547.942	-549.861	-1.919		-769.572732
	25	396.909	547.942	523.858	-549.210	-25.352		-10062.436968
	48	393.143	523.858	523.600	-547.942	-24.342		-9569.886906
							21041.725639 319.914	-20401.896606
5-1-8	25	396.909	547.942	547.189	-533.060	14.129	5607.927261	
	9	394.462	547.189	545.776	-547.942	-2.166		-854.404692
	26	390.351	545.776	533.060	-547.189	-14.129		-5515.269279
	49	394.582	533.060	547.942	-545.776	2.166	854.664612	
							6462.591873 46.458	-6369.673971

5 区 5 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
							+	-
5-1-9	26	390.351	545.776	545.421	-533.060	12.361	4825.128711	
	10	389.320	545.421	542.608	-545.776	-3.168		-1233.365760
	11	382.149	542.608	540.891	-545.421	-4.530		-1731.134970
	27	378.212	540.891	536.590	-542.608	-6.018		-2276.079816
	50	379.141	536.590	533.060	-540.891	-7.831		-2969.053171
	49	394.582	533.060	545.776	-536.590	9.186	3624.630252	
							8449.758963 120.062	-8209.633717
5-1-10	27	378.212	540.891	539.782	-536.590	3.192	1207.252704	
	12	375.671	539.782	538.263	-540.891	-2.628		-987.263388
	13	372.500	538.263	537.718	-539.782	-2.064		-768.840000
	28	371.475	537.718	507.314	-538.263	-30.949		-11496.779775
	38	379.610	507.314	509.171	-537.718	-28.547		-10836.726670
	40	386.637	509.171	511.862	-507.314	4.548	1758.425076	
	42	385.921	511.862	512.149	-509.171	2.978	1149.272738	
	45	391.312	512.149	533.060	-511.862	21.198	8295.031776	
	49	394.582	533.060	536.590	-512.149	24.441	9643.978662	
	50	379.141	536.590	540.891	-533.060	7.831	2969.053171	
5-1-11							25023.014127 466.702	-24089.609833
	28	371.475	537.718	534.828	-507.314	27.514	10220.763150	
	14	366.040	534.828	532.826	-537.718	-4.892		-1790.667680
	29	362.502	532.826	504.760	-534.828	-30.068		-10899.710136
	36	369.944	504.760	507.314	-532.826	-25.512		-9438.011328
5-1-12	38	379.610	507.314	537.718	-504.760	32.958	12511.186380	
							22731.949530 301.780	-22128.389144
	29	362.502	532.826	521.703	-504.760	16.943	6141.871386	
	30	342.840	521.703	499.183	-532.826	-33.643		-11534.166120
	35	348.838	499.183	504.760	-521.703	-16.943		-5910.362234
	36	369.944	504.760	532.826	-499.183	33.643	12446.025992	
							18587.897378 571.684	-17444.528354

5 区 5 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
							+	-
5-1-13	30	342.840	521.703	509.891	-503.672	6.219	2132.121960	
	31	321.960	509.891	506.683	-521.703	-15.020		-4835.839200
	32	320.810	506.683	497.115	-509.891	-12.776		-4098.668560
	33	323.353	497.115	503.672	-506.683	-3.011		-973.615883
	34	347.643	503.672	521.703	-497.115	24.588	8547.846084	
							10679.968044	-9908.123643
							385.922	
5-1-14	20	412.166	515.952	516.450	-512.660	3.790	1562.109140	
	21	412.046	516.450	513.153	-515.952	-2.799		-1153.316754
	46	404.798	513.153	512.149	-516.450	-4.301		-1741.036198
	45	391.312	512.149	511.862	-513.153	-1.291		-505.183792
	42	385.921	511.862	511.373	-512.149	-0.776		-299.474696
	41	386.051	511.373	511.594	-511.862	-0.268		-103.461668
	44	390.205	511.594	512.660	-511.373	1.287	502.193835	
	47	404.887	512.660	515.952	-511.594	4.358	1764.497546	
							3828.800521	-3802.473108
5-2-1	1	421.690	493.445	495.531	-519.959	-24.428		-10301.043320
	6	429.579	495.531	521.877	-493.445	28.432	12213.790128	
	24	422.513	521.877	519.959	-495.531	24.428	10321.147564	
	23	415.314	519.959	493.445	-521.877	-28.432		-11808.207648
								22534.937692
							212.843	
5-2-2	6	429.579	495.531	497.106	-521.877	-24.771		-10641.101409
	7	435.532	497.106	523.465	-495.531	27.934	12166.150888	
	25	428.475	523.465	521.877	-497.106	24.771	10613.754225	
	24	422.513	521.877	495.531	-523.465	-27.934		-11802.478142
								22779.905113
							168.162	

5 区 5 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
							+	-
5-2-3	7	435.532	497.106	500.734	-523.465	-22.731		-9900.077892
	8	449.250	500.734	527.179	-497.106	30.073	13510.295250	
	28	442.414	527.179	523.465	-500.734	22.731	10056.512634	
	25	428.475	523.465	497.106	-527.179	-30.073		-12885.528675
							23566.807884 390.600	-22785.606567
5-2-4	8	449.250	500.734	504.733	-527.179	-22.446		-10083.865500
	9	464.371	504.733	531.206	-500.734	30.472	14150.313112	
	30	457.526	531.206	527.179	-504.733	22.446	10269.628596	
	28	442.414	527.179	500.734	-531.206	-30.472		-13481.239408
							24419.941708 427.418	-23565.104908
5-2-5	9	464.371	504.733	507.891	-531.206	-23.315		-10826.809865
	10	476.310	507.891	534.385	-504.733	29.652	14123.544120	
	31	469.460	534.385	531.206	-507.891	23.315	10945.459900	
	30	457.526	531.206	504.733	-534.385	-29.652		-13566.560952
							25069.004020 337.816	-24393.370817
5-2-6	10	476.310	507.891	514.536	-534.385	-19.849		-9454.277190
	11	501.436	514.536	541.119	-507.891	33.228	16661.715408	
	32	494.734	541.119	534.385	-514.536	19.849	9819.975166	
	31	469.460	534.385	507.891	-541.119	-33.228		-15599.216880
							26481.690574 714.098	-25053.494070

5 区 5 街区

求 積 (平標法による: $2F = \sum \{X_n (Y_{n+1} - Y_{n-1})\}$)								
街区番号	点	X (m)	Y (m)	Y _{n-1}	-Y _{n-1}	Y _{n+1} -Y _{n-1}	2	F
							+	-
5-2-7	11	501.436	514.536	519.266	-527.832	-8.566		-4295.300776
	2	519.321	519.266	532.464	-514.536	17.928	9310.386888	
	12	515.839	532.464	527.832	-519.266	8.566	4418.676874	
	33	498.084	527.832	514.536	-532.464	-17.928		-8929.649952
							13729.063762 252.056	-13224.950728
5-2-8	12	515.839	532.464	539.497	-527.832	11.665	6017.261935	
	13	513.984	539.497	534.919	-532.464	2.455	1261.830720	
	34	496.297	534.919	527.832	-539.497	-11.665		-5789.304505
	33	498.084	527.832	532.464	-534.919	-2.455		-1222.796220
							7279.092655 133.495	-7012.100725
5-2-9	13	513.984	539.497	545.648	-534.919	10.729	5514.534336	
	14	512.361	545.648	541.119	-539.497	1.622	831.049542	
	32	494.734	541.119	534.919	-545.648	-10.729		-5308.001086
	34	496.297	534.919	539.497	-541.119	-1.622		-804.993734
							6345.583878 116.294	-6112.994820
5-2-10	14	512.361	545.648	559.623	-541.119	18.504	9480.727944	
	15	508.675	559.623	554.871	-545.648	9.223	4691.509525	
	35	490.851	554.871	541.119	-559.623	-18.504		-9082.706904
	32	494.734	541.119	545.648	-554.871	-9.223		-4562.931682
							14172.237469 263.299	-13645.638586

5 区 5 街区

		求 積 (平断面による) : 2 F					$\Sigma \{X_L (Y_n - Y_{n-1})\}$	
街区番号	点	X (m)	Y (m)	Y _n - 1	- Y _{n-1}	Y _{n-1} - Y _{n-1}	2	P
5-2-11	15	508.675	559.623	573.525	-554.871	18.654	9488.823450	
	38	505.007	573.525	575.658	-559.623	16.035	8097.787245	
	39	501.342	575.658	561.222	-573.525	-12.303		-6168.010626
	16	446.874	561.222	530.554	-575.658	-45.104		-20155.804896
	29	455.082	530.554	541.119	-561.222	-20.103		-9148.513446
	32	494.734	541.119	554.871	-530.554	24.317	12030.446678	
	35	490.851	554.871	559.623	-541.119	18.504	9082.706904	
							38699.764277	-35472.328968
							1613.717	
5-2-12	16	446.874	561.222	555.276	-530.554	24.722	11047.619028	
	18	424.438	555.276	524.585	-561.222	-36.637		-15550.135006
	26	432.678	524.585	530.554	-555.276	-24.722		-10696.665516
	29	455.082	530.554	561.222	-524.585	36.637	16672.839234	
							27720.458262	-26246.800522
							736.828	
5-2-13	18	424.438	555.276	551.800	-544.773	7.027	2982.525826	
	19	411.321	551.800	549.307	-555.276	-5.969		-2455.175049
	20	409.671	549.307	540.482	-551.800	-11.318		-4636.656378
	21	410.933	540.482	544.773	-549.307	-4.534		-1863.170222
	37	427.258	544.773	555.276	-540.482	14.794	6320.854852	
							9303.380678	-8955.001649
							174.189	
5-2-14	21	410.933	540.482	534.795	-544.773	-9.978		-4100.289474
	5	411.746	534.795	528.818	-540.482	-11.664		-4802.605344
	22	413.183	528.818	533.335	-534.795	-1.460		-603.247180
	36	430.329	533.335	544.773	-528.818	15.955	6865.899195	
	37	427.258	544.773	540.482	-533.335	7.147	3053.612926	
							9919.512121	-9506.141998
							206.685	

5 区 5 街二

[illegible]