

2 区 3 街区

求 積 (座標法) : $2F = \sum \{X_n (Y_{n+1} - Y_{n-1})\}$								
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	13	1249.285	967.428	962.968	-979.589	-16.621		-20764.365985
	14	1263.680	962.968	975.126	-967.428	7.698	9727.808640	
	34	1267.497	975.126	979.589	-962.968	16.621	21067.067637	
	31	1253.103	979.589	967.428	-975.126	-7.698		-9646.386894
							30794.876277 192.061	-30410.752879
3 — 2	14	1263.680	962.968	960.044	-975.126	-15.082		-19058.821760
	15	1273.118	960.044	961.170	-962.968	-1.798		-2289.066164
	16	1275.564	961.170	971.615	-960.044	11.571	14759.551044	
	17	1278.818	971.615	975.126	-961.170	13.956	17847.184008	
	34	1267.497	975.126	962.968	-971.615	-8.647		-10960.046559
3 — 3							32606.735052 149.400	-32307.934483
	17	1278.818	971.615	983.765	-979.589	4.176	5340.343968	
	18	1282.604	983.765	991.730	-971.615	20.115	25799.579460	
	32	1256.915	991.730	979.589	-983.765	-4.176		-5248.877040
	31	1253.103	979.589	971.615	-991.730	-20.115		-25206.166845
3 — 4							31139.923428 342.439	-30455.043885
	18	1282.604	983.765	1005.759	-991.730	14.029	17993.651516	
	19	1289.458	1005.759	1008.237	-983.765	24.472	31555.616176	
	20	1288.136	1008.237	1015.300	-1005.759	9.541	12290.105576	
	21	1264.316	1015.300	991.730	-1008.237	-16.507		-20870.064212
	32	1256.915	991.730	983.765	-1015.300	-31.535		-39636.814525
							61839.373268 666.247	-60506.878737

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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
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3 — 9	9	1115.506	1004.445	1003.745	-1006.531	-2.786		-3107.799716
	2	1123.766	1003.745	1002.601	-1004.445	-1.844		-2072.224504
	3	1131.682	1002.601	1001.439	-1003.745	-2.306		-2609.658692
	4	1137.988	1001.439	999.659	-1002.601	-2.942		-3347.960696
	5	1145.259	999.659	995.488	-1001.439	-5.951		-6815.436309
	10	1158.723	995.488	1021.656	-999.659	21.997	25488.429831	
	29	1166.969	1021.656	1034.908	-995.488	39.420	46001.917980	
	27	1122.485	1034.908	1006.531	-1021.656	-15.125		-16977.585625
	28	1114.081	1006.531	1004.445	-1034.908	-30.463		-33938.249503
3 — 10							71490.347811 1310.716	-68868.915045
	11	1181.084	988.559	985.689	-1013.473	-27.784		-32815.237856
	12	1190.349	985.689	1010.593	-988.559	22.034	26228.149866	
	35	1198.089	1010.593	1013.473	-985.689	27.784	33287.704776	
	30	1188.816	1013.473	988.559	-1010.593	-22.034		-26194.371744
							59515.854642	-59009.609600
3 — 11							253.122	
	12	1190.349	985.689	967.428	-1010.593	-43.165		-51381.414585
	13	1249.285	967.428	992.270	-985.689	6.581	8221.544585	
	33	1257.085	992.270	1010.593	-967.428	43.165	54262.074025	
	35	1198.089	1010.593	985.689	-992.270	-6.581		-7884.623709
							62483.618610 1608.790	-59266.038294