

2 区 8 街区

	求 積 (座標法による：2 F = Σ{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
8 — 1	7	1114.133	872.077	877.482	-913.406	-35.924		-40024.113892
	8	1134.439	877.482	881.128	-872.077	9.051	10267.807389	
	9	1136.473	881.128	919.793	-877.482	42.311	48085.309103	
	10	1126.234	919.793	913.406	-881.128	32.278	36352.581052	
	22	1103.158	913.406	872.077	-919.793	-47.716		-52638.287128
							94705.697544 1021.648	-92662.401020
8 — 2	10	1126.234	919.793	935.862	-906.725	29.137	32815.080058	
	11	1121.979	935.862	922.798	-919.793	3.005	3371.546895	
	20	1074.741	922.798	906.725	-935.862	-29.137		-31314.728517
	21	1079.019	906.725	919.793	-922.798	-3.005		-3242.452095
							36186.626953 814.723	-34557.180612
8 — 3	11	1121.979	935.862	956.270	-922.798	33.472	37554.881088	
	12	1116.575	956.270	943.223	-935.862	7.361	8219.108575	
	19	1069.306	943.223	922.798	-956.270	-33.472		-35791.810432
	20	1074.741	922.798	935.862	-943.223	-7.361		-7911.168501
							45773.989663 1035.505	-43702.978933
8 — 4	12	1116.575	956.270	988.134	-943.223	44.911	50146.499825	
	13	1108.137	988.134	975.074	-956.270	18.804	20837.408148	
	18	1060.830	975.074	943.223	-988.134	-44.911		-47642.936130
	19	1069.306	943.223	956.270	-975.074	-18.804		-20107.230024
							70983.907973 1616.870	-67750.166154

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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
							+	-
8 - 5	13	1108.137	988.134	996.251	-975.074	21.177	23467.017249	
	14	1105.988	996.251	997.937	-988.134	9.803	10842.000364	
	15	1103.480	997.937	995.696	-996.251	-0.555	-612.431400	
	5	1090.634	995.696	991.996	-997.937	-5.941		-6479.456594
	6	1074.051	991.996	987.047	-995.696	-8.649		-9289.467099
	16	1059.708	987.047	984.462	-991.996	-7.534		-7983.840072
	17	1058.331	984.462	975.074	-987.047	-11.973		-12671.397063
	18	1060.830	975.074	988.134	-984.462	3.672	3895.367760	
8 - 6							37591.953973	-36424.160828
							583.896	
	1	1089.952	865.640	872.077	-906.725	-34.648		-37764.656896
	7	1114.133	872.077	913.406	-865.640	47.766	53217.676878	
	22	1103.158	913.406	906.725	-872.077	34.648	38222.218384	
	21	1079.019	906.725	865.640	-913.406	-47.766		-51540.421554
							91439.895262	-89305.078450
							1067.408	