

1 区 1 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
							+	-
1-17	43	1293.956	827.078	827.435	-841.773	-14.338		-18552.741128
	46	1309.562	827.435	842.140	-827.078	15.062	19724.622844	
	33	1309.234	842.140	841.773	-827.435	14.338	18771.797092	
	34	1293.628	841.773	827.078	-842.140	-15.062		-19484.624936
1-18							38496.419936	-38037.366064
							229.526	
	37	1282.139	826.808	827.078	-839.496	-12.418		-15921.602102
	43	1293.956	827.078	841.773	-826.808	14.965	19364.051540	
	34	1293.628	841.773	841.542	-827.078	14.464	18711.035392	
	35	1283.793	841.542	839.496	-841.773	-2.277		-2923.196661
1-19	36	1281.841	839.496	826.808	-841.542	-14.734		-18886.645294
							38075.086932	-37731.444057
							171.821	
	38	1282.623	806.264	806.689	-826.808	-20.119		-25805.092137
	41	1302.792	806.689	827.271	-806.264	21.007	27367.751544	
	44	1302.384	827.271	826.808	-806.689	20.119	26202.663696	
1-20	37	1282.139	826.808	806.264	-827.271	-21.007		-26933.893973
							53570.415240	-52738.986110
							415.714	
	42	1302.824	805.089	805.204	-827.271	-22.067		-28749.417208
	22	1309.309	805.204	827.418	-805.089	22.329	29235.560661	
	45	1308.832	827.418	827.271	-805.204	22.067	28881.995744	
1-20	44	1302.384	827.271	805.089	-827.418	-22.329		-29080.932336
							58117.556405	-57830.349544
							143.603	