

1 区 3 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
							+	-
3 - 5	38	1261.065	861.345	862.555	-874.138	-11.583		-14606.915895
	17	1275.350	862.555	875.421	-861.345	14.076	17951.826600	
	18	1275.019	875.421	874.138	-862.555	11.583	14768.545077	
	35	1260.281	874.138	861.345	-875.421	-14.076		-17739.715356
							32720.371677 186.870	-32346.631251
3 - 6	36	1261.850	874.275	875.421	-879.675	-4.254		-5367.909900
	18	1275.019	875.421	880.061	-874.275	5.786	7377.259934	
	45	1274.900	880.061	879.675	-875.421	4.254	5423.424600	
	44	1261.646	879.675	874.275	-880.061	-5.786		-7299.883756
							12800.684534 66.445	-12667.793656
3 - 7	44	1261.646	879.675	880.061	-893.744	-13.683		-17263.102218
	45	1274.900	880.061	894.057	-879.675	14.382	18335.611800	
	3	1274.540	894.057	893.830	-880.061	13.769	17549.141260	
	4	1263.550	893.830	893.744	-894.057	-0.313	-395.491150	
	5	1261.114	893.744	879.675	-893.830	-14.155		-17851.068670
							35489.261910 187.545	-35114.170888
3 - 8	32	1249.735	879.329	879.675	-892.912	-13.237		-16542.742195
	44	1261.646	879.675	893.744	-879.329	14.415	18186.627090	
	5	1261.114	893.744	893.400	-879.675	13.725	17308.789650	
	6	1255.050	893.400	892.912	-893.744	-0.832	-1044.201600	
	7	1248.760	892.912	879.329	-893.400	-14.071		-17571.301960
							34451.215140 168.585	-34114.044155