

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
							+	-
3-17	27	1250.889	846.460	847.170	-857.930	-10.760		-13459.565640
	41	1261.933	847.170	858.651	-846.460	12.191	15384.225203	
	39	1261.230	858.651	857.930	-847.170	10.760	13570.834800	
	28	1250.067	857.930	846.460	-858.651	-12.191		-15239.566797
							28955.060003 127.963	-28699.132437
3-18	28	1250.067	857.930	858.651	-869.451	-10.800		-13500.723600
	39	1261.230	858.651	870.216	-857.930	12.286	15495.471780	
	37	1260.521	870.216	869.451	-858.651	10.800	13613.626800	
	29	1249.241	869.451	857.930	-870.216	-12.286		-15348.174926
							29109.098580 130.100	-28848.898526
3-19	29	1249.241	869.451	870.216	-880.964	-10.748		-13426.842268
	37	1260.521	870.216	875.655	-869.451	6.204	7820.272284	
	34	1260.188	875.655	874.908	-870.216	4.692	5912.802096	
	33	1250.052	874.908	881.043	-875.655	5.388	6735.280176	
	31	1249.612	881.043	880.964	-874.908	6.056	7567.650272	
	30	1248.415	880.964	869.451	-881.043	-11.592		-14471.626680
							28036.004828 68.767	-27898.468948
3-20	33	1250.052	874.908	875.655	-879.329	-3.674		-4592.691048
	34	1260.188	875.655	874.138	-874.908	-0.770	-970.344760	
	35	1260.281	874.138	874.275	-875.655	-1.380		-1739.187780
	36	1261.850	874.275	879.675	-874.138	5.537	6986.863450	
	44	1261.646	879.675	879.329	-874.275	5.054	6376.358884	
	32	1249.735	879.329	874.908	-879.675	-4.767		-5957.486745
							12392.877574 51.756	-12289.365573