

1 区 2 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
							+	-
2-21	55	1293.251	880.621	880.730	-895.420	-14.690		-18997.857190
	56	1297.790	880.730	895.493	-880.621	14.872	19300.732880	
	73	1297.373	895.493	895.420	-880.730	14.690	19058.409370	
	74	1292.973	895.420	880.621	-895.493	-14.872		-19229.094456
							38359.142250 66.095	-38226.951646
2-22	54	1282.787	880.367	880.621	-882.419	-1.798		-2306.451026
	55	1293.251	880.621	895.420	-880.367	15.053	19467.307303	
	74	1292.973	895.420	895.213	-880.621	14.592	18867.062016	
	5	1280.490	895.213	882.419	-895.420	-13.001		-16647.650490
	75	1280.746	882.419	880.367	-895.213	-14.846		-19013.955116
							38334.369319 183.156	-37968.056632
2-23	35	1281.246	862.278	862.705	-874.286	-11.581		-14838.109926
	38	1299.111	862.705	876.802	-862.278	14.524	18868.288164	
	32	1298.767	876.802	876.431	-862.705	13.726	17826.875842	
	33	1282.906	876.431	874.286	-876.802	-2.516		-3227.791496
	34	1280.957	874.286	862.278	-876.431	-14.153		-18129.384421
							36695.164006 249.939	-36195.285843
2-24	38	1299.111	862.705	863.056	-876.802	-13.746		-17857.579806
	40	1313.792	863.056	877.144	-862.705	14.439	18969.842688	
	31	1313.448	877.144	876.802	-863.056	13.746	18054.656208	
	32	1298.767	876.802	862.705	-877.144	-14.439		-18752.896713
							37024.498896 207.011	-36610.476519