

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
							+	-
2-25	40	1313.792	863.056	863.434	-877.144	-13.710		-18012.088320
	42	1329.590	863.434	877.513	-863.056	14.457	19221.882630	
	30	1329.247	877.513	877.144	-863.434	13.710	18223.976370	
	31	1313.448	877.144	863.056	-877.513	-14.457		-18988.517736
							37445.859000 222.626	-37000.606056
2-26	42	1329.590	863.434	863.811	-877.513	-13.702		-18218.042180
	45	1345.346	863.811	877.880	-863.434	14.446	19434.868316	
	29	1345.002	877.880	877.513	-863.811	13.702	18429.217404	
	30	1329.247	877.513	863.434	-877.880	-14.446		-19202.302162
							37864.085720 221.870	-37420.344342
2-27	45	1345.346	863.811	864.183	-877.880	-13.697		-18427.204162
	47	1360.916	864.183	878.244	-863.811	14.433	19642.100628	
	28	1360.573	878.244	877.880	-864.183	13.697	18635.768381	
	29	1345.002	877.880	863.811	-878.244	-14.433		-19412.413866
							38277.869009 219.125	-37839.618028
2-28	47	1360.916	864.183	864.625	-878.244	-13.619		-18534.315004
	49	1379.401	864.625	878.675	-864.183	14.492	19990.279292	
	8	1379.058	878.675	878.244	-864.625	13.619	18781.390902	
	28	1360.573	878.244	864.183	-878.675	-14.492		-19717.423916
							38771.670194 259.965	-38251.738920