

1 区 4 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
							+	-
4 - 1	6	1217.911	817.833	819.840	-830.967	-11.127		-13551.695697
	7	1231.386	819.840	822.130	-817.833	4.297	5291.265642	
	8	1233.220	822.130	832.119	-819.840	12.279	15142.708380	
	9	1232.497	832.119	830.967	-822.130	8.837	10891.575989	
	22	1216.939	830.967	817.833	-832.119	-14.286		-17385.190554
4 - 2							31325.550011 194.331	-30936.886251
	22	1216.939	830.967	832.119	-842.823	-10.704		-13026.115056
	9	1232.497	832.119	843.998	-830.967	13.031	16060.668407	
	10	1231.637	843.998	842.823	-832.119	10.704	13183.442448	
	24	1216.062	842.823	830.967	-843.998	-13.031		-15846.503922
4 - 3							29244.110855 185.745	-28 ⁸ 72.618978
	24	1216.062	842.823	843.998	-857.273	-13.275		-16143.223050
	10	1231.637	843.998	858.410	-842.823	15.587	19197.525919	
	11	1230.594	858.410	857.273	-843.998	13.275	16336.135350	
	26	1214.992	857.273	842.823	-858.410	-15.587		-18938.080304
4 - 4							35533.661269 226.178	-35081.303354
	26	1214.992	857.273	858.410	-868.123	-9.713		-11801.217296
	11	1230.594	858.410	869.291	-857.273	12.018	14789.278692	
	12	1229.806	869.291	868.123	-858.410	9.713	11945.105678	
	28	1214.189	868.123	857.273	-869.291	-12.018		-14592.123402
							26734.384370 170.521	-26393.340698