

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
							+	-
4-9	16	1199.884	856.815	857.913	-870.238	-12.325		-14788.570300
	27	1214.945	857.913	871.347	-856.815	14.532	17655.580740	
	29	1213.951	871.347	870.238	-857.913	12.325	14961.946075	
	15	1198.889	870.238	856.815	-871.347	-14.532		-17422.254948
							32617.526815 203.350	-32210.825248
4-10	33	1200.155	853.160	854.253	-856.815	-2.562		-3074.797110
	34	1215.216	854.253	857.913	-853.160	4.753	5775.921648	
	27	1214.945	857.913	856.815	-854.253	2.562	3112.689090	
	16	1199.884	856.815	853.160	-857.913	-4.753		-5703.048652
							8888.610738 55.382	-8777.845762
4-11	17	1200.425	849.505	850.593	-853.160	-2.567		-3081.490975
	25	1215.487	850.593	854.253	-849.505	4.748	5771.132276	
	34	1215.216	854.253	853.160	-850.593	2.567	3119.459472	
	33	1200.155	853.160	849.505	-854.253	-4.748		-5698.335940
							8890.591748 55.382	-8779.826915
4-12	18	1201.245	838.440	839.524	-849.505	-9.981		-11989.626345
	23	1216.306	839.524	850.593	-838.440	12.153	14781.766818	
	25	1215.487	850.593	849.505	-839.524	9.981	12131.775747	
	17	1200.425	849.505	838.440	-850.593	-12.153		-14588.765025
							26913.542565 167.575	-26578.391370