

1 区 1 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
							+	-
1 — 1	39	1282.920	793.627	791.663	-806.264	-14.601		-18731.914920
	17	1284.967	791.663	791.839	-793.627	-1.788		-2297.520996
	18	1294.925	791.839	806.517	-791.663	14.854	19234.815950	
	40	1294.623	806.517	806.264	-791.839	14.425	18674.936775	
	38	1282.623	806.264	793.627	-806.517	-12.890		-16533.010470
1 — 2							37909.752725	-37562.446386
							173.653	
	18	1294.925	791.839	791.982	-806.517	-14.535		-18821.734875
	19	1303.084	791.982	806.689	-791.839	14.850	19350.797400	
	41	1302.792	806.689	806.517	-791.982	14.535	18936.081720	
1 — 3	40	1294.623	806.517	791.839	-806.689	-14.850		-19225.151550
							38286.879120	-38046.886425
							119.996	
	19	1303.084	791.982	792.062	-805.089	-13.027		-16975.275268
	20	1307.591	792.062	794.097	-791.982	2.115	2765.554965	
1 — 4	21	1309.548	794.097	805.204	-792.062	13.142	17210.079816	
	22	1309.309	805.204	805.089	-794.097	10.992	14391.924528	
	42	1302.824	805.089	791.982	-805.204	-13.222		-17225.938928
							34367.559309	-34201.214196
							83.172	
1 — 4	54	1315.490	792.206	792.304	-794.166	-1.862		-2449.442380
	55	1320.356	792.304	805.392	-792.206	13.186	17410.214216	
	61	1320.054	805.392	805.292	-792.304	12.988	17144.861352	
	62	1314.314	805.292	804.275	-805.392	-1.117		-1468.088738
	63	1313.327	804.275	794.166	-805.292	-11.126		-14612.076202
	64	1313.463	794.166	792.206	-804.275	-12.069		-15852.184947
							34555.075568	-34381.792267
							86.641	