

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
							+	-
2-17	59	1321.219	881.298	881.665	-895.878	-14.213		-18778.485647
	60	1336.397	881.665	896.129	-881.298	14.831	19820.103907	
	69	1335.847	896.129	895.878	-881.665	14.213	18986.393411	
	70	1320.667	895.878	881.298	-896.129	-14.831		-19586.812277
							38806.497318 220.599	-38365.297924
2-18	58	1316.483	881.183	881.298	-895.801	-14.503		-19092.952949
	59	1321.219	881.298	895.878	-881.183	14.695	19415.313205	
	70	1320.667	895.878	895.801	-881.298	14.503	19153.633501	
	71	1315.998	895.801	881.183	-895.878	-14.695		-19338.590610
							38568.946706 68.701	-38431.543559
2-19	57	1311.746	881.068	881.183	-895.724	-14.541		-19074.098586
	58	1316.483	881.183	895.801	-881.068	14.733	19395.744039	
	71	1315.998	895.801	895.724	-881.183	14.541	19135.926918	
	72	1311.331	895.724	881.068	-895.801	-14.733		-19319.839623
							38531.670957 68.866	-38393.938209
2-20	56	1297.790	880.730	881.068	-895.493	-14.425		-18720.620750
	57	1311.746	881.068	895.724	-880.730	14.994	19668.319524	
	72	1311.331	895.724	895.493	-881.068	14.425	18915.949675	
	73	1297.373	895.493	880.730	-895.724	-14.994		-19452.810762
							38584.269199 205.418	-38173.431512