

4 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	6	906.117	934.459	952.579	-935.866	16.713	15143.933421	
	7	943.235	952.579	955.389	-934.459	20.930	19741.908550	
	8	944.516	955.389	1003.859	-952.579	51.280	48434.780480	
	9	931.538	1003.859	998.215	-955.389	42.826	39894.046388	
	20	910.459	998.215	979.386	-1003.859	-24.473		-22281.663107
	19	915.501	979.386	973.994	-998.215	-24.221		-22174.349721
	17	894.057	973.994	935.866	-979.386	-43.520		-38909.360640
	18	903.645	935.866	934.459	-973.994	-39.535		-35725.605075
1 - 2							123214.668839	-119090.978543
							2061.845	
	9	931.538	1003.859	1019.314	-998.215	21.099	19654.520262	
	10	927.399	1019.314	1013.670	-1003.859	9.811	9098.711589	
	22	906.321	1013.670	998.215	-1019.314	-21.099		-19122.466779
	20	910.459	998.215	1003.859	-1013.670	-9.811		-8932.513249
							28753.231851	-28054.980028
							349.125	
1 - 3	10	927.399	1019.314	1021.466	-1013.670	7.796	7230.002604	
	3	926.823	1021.466	1043.635	-1019.314	24.321	22541.262183	
	11	913.520	1043.635	1043.976	-1021.466	22.510	20563.335200	
	12	911.146	1043.976	1033.499	-1043.635	-10.136		-9235.375856
	13	899.789	1033.499	1013.670	-1043.976	-30.306		-27269.005434
	22	906.321	1013.670	1019.314	-1033.499	-14.185		-12856.163385
							50334.599987	-49360.544675
							487.027	
1 - 4	13	899.789	1033.499	1019.496	-1013.670	5.826	5242.170714	
	14	884.608	1019.496	1016.064	-1033.499	-17.435		-15423.140480
	15	883.479	1016.064	1006.007	-1019.496	-13.489		-11917.248231
	16	886.008	1006.007	1011.273	-1016.064	-4.791		-4244.864328
	21	906.963	1011.273	1013.670	-1006.007	7.663	6950.057469	
	22	906.321	1013.670	1033.499	-1011.273	22.226	20143.890546	
							32336.118729	-31585.253039
							375.432	

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							+	-
1 - 5	16	886.008	1006.007	973.994	-1011.273	-37.279		-33029.492232
	17	894.057	973.994	979.386	-1006.007	-26.621		-23800.691397
	19	915.501	979.386	1011.273	-973.994	37.279	34128.961779	
	21	906.963	1011.273	1006.007	-979.386	26.621	24144.262023	
							58273.223802 721.520	-56830.183629