

3 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
							+	-
2-1	6	889.255	686.868	691.081	-713.344	-22.263		-19797.484065
	7	905.136	691.081	693.501	-686.868	6.633	6003.767088	
	8	906.462	693.501	718.030	-691.081	26.949	24428.244438	
	9	899.973	718.030	713.344	-693.501	19.843	17858.164239	
	19	882.252	713.344	686.868	-718.030	-31.162		-27492.736824
2-2							48290.175765	-47290.220889
							499.977	
	5	829.267	670.956	686.868	-673.260	13.608	11284.665336	
	6	889.255	686.868	713.344	-670.956	42.388	37693.740940	
	19	882.252	713.344	696.780	-686.868	9.912	8744.881824	
2-3	16	819.619	696.780	673.260	-713.344	-40.084		-32853.607996
	17	825.862	673.260	670.956	-696.780	-25.824		-21327.060288
							57723.288100	-54180.668284
							1771.309	
2-6	9	899.973	718.030	735.496	-714.503	20.993	18893.133189	
	10	895.352	735.496	736.919	-718.030	18.889	16912.303928	
	11	892.907	736.919	733.910	-735.496	-1.586		-1416.150502
	12	881.502	733.910	714.503	-736.919	-22.416		-19759.748832
	20	886.636	714.503	718.030	-733.910	-15.880		-14079.779680
2-6							35805.437117	-35255.679014
							274.879	
	12	881.502	733.910	729.978	-714.503	15.475	13641.243450	
	13	866.602	729.978	710.563	-733.910	-23.347		-20232.556894
2-6	18	871.738	710.563	714.503	-729.978	-15.475		-13490.145550
	20	886.636	714.503	733.910	-710.563	23.347	20700.290692	
							34341.534142	-33722.702444
2-6							309.415	
2-6								

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							+	-
2 - 7	13	866.602	729.978	716.730	-710.563	6.167	5344.334534	
	14	816.394	716.730	714.190	-729.978	-15.788		-12889.228472
	15	814.999	714.190	696.780	-716.730	-19.950		-16259.230050
	16	819.619	696.780	710.563	-714.190	-3.627		-2972.758113
	18	871.738	710.563	729.978	-696.780	33.198	28939.958124	
2 - 4							34284.292658	-32121.216635
							1081.538	
	6	863.371	735.346	742.763	-788.388	-45.625		-39391.301875
	7	891.438	742.763	745.182	-735.346	9.836	8768.184168	
	8	892.763	745.182	796.285	-742.763	53.522	47782.461286	
	3	879.238	796.285	788.388	-745.182	43.206	37988.357028	
2 - 5	9	849.426	788.388	735.346	-796.285	-60.939		-51763.171014
							94539.002482	-91154.472889
							1692.264	
	5	814.835	722.520	735.346	-723.943	11.403	9291.563505	
	6	863.371	735.346	788.388	-722.520	65.868	56868.521028	
	9	849.426	788.388	775.593	-735.346	40.247	34186.848222	
	10	801.124	775.593	772.974	-788.388	-15.414		-12348.525336
	11	799.437	772.974	723.943	-775.593	-51.650		-41290.921050
	12	812.390	723.943	722.520	-772.974	-50.454		-40988.325060
							100346.932755	-94627.771446
							2859.580	