

8 5 B L O C K

* * * 各筆面積 集計表 * * *

街区名・筆名	各筆面積	隅切面積
85 BLOCK	2558.85	
1 LOT	371.98	
2 LOT	317.65	
3 LOT	363.27	
4 LOT	573.88	
5 LOT	855.11	
入口	76.96	
1 スミキリ		2.28
2 スミキリ		0.99
3 スミキリ		1.07
7 スミキリ		0.95
合計 =	2558.85	5.29

* * * * * 各 筆 面 積 計 算 書 * * * * *

85 BLOCK

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 151200.000	- 39400.000		
85-14	- 151256.043	- 39570.624		
85-15	- 151253.800	- 39568.696	+ 9179.571200	+ 9454.229928
85-16	- 151251.977	- 39473.635	+ 8768.311992	+ 3961.563000
85-17	- 151253.373	- 39472.213	+ 3930.120855	+ 3753.415101
85-18	- 151274.093	- 39471.889	+ 5350.477809	+ 3836.931597
85-19	- 151275.593	- 39473.350	+ 5434.305177	+ 5434.721550
85-4	- 151276.137	- 39487.575	+ 5584.648950	+ 6620.056975
85-5	- 151277.118	- 39500.657	+ 6753.608850	+ 7663.722009
85-6	- 151279.324	- 39528.132	+ 7984.515868	+ 9881.283576
85-20	- 151284.992	- 39564.303	+ 10890.194944	+ 13033.171172
85-21	- 151283.855	- 39565.983	+ 13777.628065	+ 14107.227136
85-8	- 151279.777	- 39566.945	+ 13241.625791	+ 13999.172975
85-9	- 151275.120	- 39567.893	+ 12540.908400	+ 13393.999861
85-10	- 151270.392	- 39568.756	+ 11818.324056	+ 12676.950720
85-11	- 151265.696	- 39569.510	+ 11086.594176	+ 11932.147920
85-12	- 151261.067	- 39570.087	+ 10351.467170	+ 11174.035552
85-13	- 151256.397	- 39570.602	+ 9592.396539	+ 10418.152334
85-14	- 151256.043	- 39570.624	+ 9561.047886	+ 9622.681728

+155845.747728 +160963.463134

倍面積 = 5117.715406
面積 = 2558.857703

1 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 151200.000	- 39400.000		
85-33	- 151252.253	- 39488.030		
85-16	- 151251.977	- 39473.635	+ 4575.535310	+ 3847.649655
85-17	- 151253.373	- 39472.213	+ 3930.120855	+ 3753.415101
85-18	- 151274.093	- 39471.889	+ 5350.477809	+ 3836.931597
85-19	- 151275.593	- 39473.350	+ 5434.305177	+ 5434.721550
85-4	- 151276.137	- 39487.575	+ 5584.648950	+ 6620.056975
85-33	- 151252.253	- 39488.030	+ 4576.056475	+ 6702.340110

+ 29451.144576 + 30195.114988

倍面積 = 743.970412
面積 = 371.985206

2 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 151200.000	- 39400.000		
85-4	- 151276.137	- 39487.575		
85-5	- 151277.118	- 39500.657	+ 6753.608850	+ 7663.722009

* * * * * 各 筆 面 積 計 算 書 * * * * *

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
85-32	- 151252.504	- 39501.124	+ 5284.895128	+ 7798.480632
85-33	- 151252.253	- 39488.030	+ 5284.032372	+ 4621.927120
85-4	- 151276.137	- 39487.575	+ 6702.340110	+ 4576.056475
			+ 24024.876460	+ 24660.186236
		倍面積	= 635.309776	
		面積	= 317.654888	

3 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0-Y0	- 151200.000	- 39500.000		
85-5	- 151277.118	- 39500.657		
85-34	- 151278.280	- 39515.125	+ 51.429960	+ 1166.409750
85-31	- 151252.782	- 39515.625	+ 798.327750	+ 1223.125000
85-32	- 151252.504	- 39501.124	+ 820.375000	+ 59.326968
85-5	- 151277.118	- 39500.657	+ 86.680632	+ 34.495128
			+ 1756.813342	+ 2483.356846
		倍面積	= 726.543504	
		面積	= 363.271752	

4 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0-Y0	- 151200.000	- 39500.000		
85-34	- 151278.280	- 39515.125		
85-6	- 151279.324	- 39528.132	+ 1199.775500	+ 2202.172960
85-35	- 151280.699	- 39536.907	+ 2270.224268	+ 2927.610868
85-30	- 151253.200	- 39537.432	+ 1963.452400	+ 3020.724968
85-31	- 151252.782	- 39515.625	+ 1975.735824	+ 831.250000
85-34	- 151278.280	- 39515.125	+ 1223.125000	+ 798.327750
			+ 8632.312992	+ 9780.086546
		倍面積	= 1147.773554	
		面積	= 573.886777	

5 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0-Y0	- 151200.000	- 39500.000		
85-35	- 151280.699	- 39536.907		
85-23	- 151284.809	- 39563.137	+ 3130.045763	+ 5095.092763
85-24	- 151279.205	- 39564.428	+ 5000.766085	+ 5464.074252
85-25	- 151274.563	- 39565.406	+ 4803.944964	+ 5180.482230
85-26	- 151269.917	- 39566.272	+ 4572.991302	+ 4941.439136
85-27	- 151265.232	- 39567.006	+ 4323.055104	+ 4684.858502
85-28	- 151260.572	- 39567.634	+ 4058.687432	+ 4411.901088

* * * * * 各 筆 面 積 計 算 書 * * * * *

点 名	X	Y	(X-X0)*(Yn-1-Y0)	(Xn-1-X0)*(Y-Y0)
85-29	- 151256.119	- 39568.114	+ 3795.552446	+ 4125.801208
85-22	- 151253.792	- 39568.291	+ 3663.988288	+ 3832.422629
85-30	- 151253.200	- 39537.432	+ 3633.081200	+ 2013.542144
85-35	- 151280.699	- 39536.907	+ 3020.724968	+ 1963.452400
			+ 40002.837552	+ 41713.066352
		倍面積	= 1710.228800	
		面積	= 855.114400	

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点 名	X	Y	(X-X0)*(Yn-1-Y0)	(Xn-1-X0)*(Y-Y0)
X0-Y0	- 151200.000	- 39500.000		
85-23	- 151284.809	- 39563.137		
85-20	- 151284.992	- 39564.303	+ 5366.139904	+ 5453.473127
85-21	- 151283.855	- 39565.983	+ 5392.128065	+ 5608.027136
85-8	- 151279.777	- 39566.945	+ 5263.925791	+ 5613.672975
85-9	- 151275.120	- 39567.893	+ 5028.908400	+ 5416.299861
85-10	- 151270.392	- 39568.756	+ 4779.124056	+ 5164.950720
85-11	- 151265.696	- 39569.510	+ 4516.994176	+ 4892.947920
85-12	- 151261.067	- 39570.087	+ 4244.767170	+ 4604.435552
85-13	- 151256.397	- 39570.602	+ 3952.696539	+ 4311.452334
85-14	- 151256.043	- 39570.624	+ 3956.747886	+ 3982.981728
85-15	- 151253.800	- 39568.696	+ 3799.571200	+ 3849.929928
85-22	- 151253.792	- 39568.291	+ 3695.295232	+ 3674.055800
85-29	- 151256.119	- 39568.114	+ 3832.422629	+ 3663.988288
85-28	- 151260.572	- 39567.634	+ 4125.801208	+ 3795.552446
85-27	- 151265.232	- 39567.006	+ 4411.901088	+ 4058.687432
85-26	- 151269.917	- 39566.272	+ 4684.858502	+ 4323.055104
85-25	- 151274.563	- 39565.406	+ 4941.439136	+ 4572.991302
85-24	- 151279.205	- 39564.428	+ 5180.482230	+ 4803.944964
85-23	- 151284.809	- 39563.137	+ 5464.074252	+ 5000.766085
			+ 82637.277464	+ 82791.212702
		倍面積	= 153.935238	
		面積	= 76.967619	

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点 名	X	Y	(X-X0)*(Yn-1-Y0)	(Xn-1-X0)*(Y-Y0)
X0-Y0	- 151200.000	- 39500.000		
85-1	- 151253.840	- 39570.764		
85-14	- 151256.043	- 39570.624	+ 3965.826852	+ 3802.396160
85-15	- 151253.800	- 39568.696	+ 3799.571200	+ 3849.929928
85-1	- 151253.840	- 39570.764	+ 3698.592640	+ 3807.103200
			+ 11463.990692	+ 11459.429288
		倍面積	= 4.561404	
		面積	= 2.280702	

* * * * * 各 筆 面 積 計 算 書 * * * * *

2 スミリ

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0-Y0	- 151200.000	- 39400.000		
85-2	- 151251.950	- 39472.235		
85-16	- 151251.977	- 39473.635	+ 3754.558595	+ 3825.338250
85-17	- 151253.373	- 39472.213	+ 3930.120855	+ 3753.415101
85-2	- 151251.950	- 39472.235	+ 3751.465350	+ 3855.398655
			+ 11436.144800	+ 11434.152006
		倍面積	= 1.992794	
		面積	= 0.996397	

3 スミリ

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0-Y0	- 151200.000	- 39400.000		
85-3	- 151275.536	- 39471.866		
85-18	- 151274.093	- 39471.889	+ 5324.767538	+ 5430.207504
85-19	- 151275.593	- 39473.350	+ 5434.305177	+ 5434.721550
85-3	- 151275.536	- 39471.866	+ 5540.565600	+ 5432.566538
			+ 16299.638315	+ 16297.495592
		倍面積	= 2.142723	
		面積	= 1.071361	

7 スミリ

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0-Y0	- 151200.000	- 39500.000		
85-7	- 151285.205	- 39565.664		
85-20	- 151284.992	- 39564.303	+ 5580.914688	+ 5478.937115
85-21	- 151283.855	- 39565.983	+ 5392.128065	+ 5608.027136
85-7	- 151285.205	- 39565.664	+ 5622.081515	+ 5506.254720
			+ 16595.124268	+ 16593.218971
		倍面積	= 1.905297	
		面積	= 0.952648	