



* * * * * 各 筆 面 積 集 計 表 * * * * *

街区名・筆名	各筆面積(m ²)	隅切面積(m ²)
5 BLOCK	2887.50	
1 LOT	535.96	
2 LOT	431.65	
3 LOT	585.93	
4 LOT	404.89	
5 LOT	555.00	
6 LOT	327.86	
7 LOT	46.16	
合計=	2887.45	0.00

* * * * * 各 筆 面 積 計 算 書 * * * * *

5 BLOCK

点 名	X	Y	(X-X0)*(YN_1-Y0)	(XN_1-X0)*(Y-Y0)
X0·Y0	- 151200.000	- 39300.000		
5-1	- 151300.451	- 39421.824		
5-2	- 151299.492	- 39406.947	+ 12120.513408	+ 10742.933097
5-3	- 151298.216	- 39386.430	+ 10503.906552	+ 8599.093560
K197	- 151300.805	- 39382.929	+ 8712.576150	+ 8144.954664
K198	- 151324.522	- 39382.349	+ 10326.484938	+ 8301.190945
K199	- 151356.560	- 39382.884	+ 12892.559440	+ 10320.881448
K200	- 151363.960	- 39383.596	+ 13589.660640	+ 13087.789760
K201	- 151367.066	- 39384.727	+ 13966.049336	+ 13891.838920
5-4	- 151371.764	- 39386.992	+ 14553.048428	+ 14533.405472
5-5	- 151371.751	- 39387.339	+ 14940.962992	+ 15001.695996
5-6	- 151371.918	- 39391.356	+ 15015.146202	+ 15690.484356
5-7	- 151370.146	- 39421.337	+ 15543.857976	+ 20860.014366
5-8	- 151367.219	- 39424.065	+ 20289.851803	+ 21109.163490
5-9	- 151362.060	- 39424.018	+ 20105.973900	+ 20738.165942
5-10	- 151351.107	- 39423.598	+ 18739.987926	+ 20030.291880
5-18	- 151346.477	- 39423.545	+ 18104.264246	+ 18668.514315
5-11	- 151330.950	- 39423.273	+ 16178.217750	+ 18056.659221
5-12	- 151313.946	- 39422.815	+ 14046.465258	+ 16082.624250
5-13	- 151306.602	- 39422.303	+ 13092.324630	+ 13935.937638
5-1	- 151300.451	- 39421.824	+ 12285.458653	+ 12986.682048

面積 = 2887.505570

1 LOT

点 名	X	Y	(X-X0)*(YN_1-Y0)	(XN_1-X0)*(Y-Y0)
X0·Y0	- 151200.000	- 39400.000		
5-1	- 151300.451	- 39421.824		
5-2	- 151299.492	- 39406.947	+ 2171.313408	+ 697.833097
5-14	- 151299.249	- 39403.033	+ 689.482803	+ 301.759236
5-21	- 151327.952	- 39403.768	+ 388.078416	+ 373.970232
5-19	- 151327.436	- 39423.178	+ 480.178848	+ 2965.671456
5-12	- 151313.946	- 39422.815	+ 2641.040388	+ 2907.452340
5-13	- 151306.602	- 39422.303	+ 2432.124630	+ 2541.337638
5-1	- 151300.451	- 39421.824	+ 2240.358653	+ 2326.482048

面積 = 535.964450

* * * * * 各 筆 面 積 計 算 書 * * * * *

2 LOT

点 名	X	Y	(X-X0)*(YN_1-Y0)	(XN_1-X0)*(Y-Y0)
X0·Y0	- 151200.000	- 39300.000		
K197	- 151300.805	- 39382.929		
5-15	- 151320.123	- 39382.457	+ 9961.680267	+ 8312.077885
5-20	- 151319.575	- 39403.553	+ 9859.795775	+ 12439.097019
5-14	- 151299.249	- 39403.033	+ 10277.531697	+ 12320.170975
5-3	- 151298.216	- 39386.430	+ 10119.489128	+ 8578.091070
K197	- 151300.805	- 39382.929	+ 8712.576150	+ 8144.954664

面積 = 431.659298

3 LOT

点 名	X	Y	(X-X0)*(YN_1-Y0)	(XN_1-X0)*(Y-Y0)
X0·Y0	- 151300.000	- 39300.000		
5-15	- 151320.123	- 39382.457		
K198	- 151324.522	- 39382.349	+ 2022.010554	+ 1657.108927
5-16	- 151347.771	- 39382.737	+ 3933.894079	+ 2028.876714
5-25	- 151347.296	- 39397.321	+ 3913.129152	+ 4649.121491
5-24	- 151347.115	- 39403.752	+ 4585.278915	+ 4907.054592
5-23	- 151330.971	- 39403.845	+ 3213.303192	+ 4892.657175
5-20	- 151319.575	- 39403.553	+ 2032.765875	+ 3207.139963
5-15	- 151320.123	- 39382.457	+ 2083.797019	+ 1614.095775

面積 = 585.937925

4 LOT

点 名	X	Y	(X-X0)*(YN_1-Y0)	(XN_1-X0)*(Y-Y0)
X0·Y0	- 151300.000	- 39300.000		
5-16	- 151347.771	- 39382.737		
K199	- 151356.560	- 39382.884	+ 4679.604720	+ 3959.451564
K200	- 151363.960	- 39383.596	+ 5301.260640	+ 4728.189760
K201	- 151367.066	- 39384.727	+ 5606.449336	+ 5419.138920
5-4	- 151371.764	- 39386.992	+ 6080.348428	+ 5834.205472
5-5	- 151371.751	- 39387.339	+ 6241.762992	+ 6267.795996
5-6	- 151371.918	- 39391.356	+ 6281.246202	+ 6554.884356
5-17	- 151371.341	- 39401.120	+ 6517.428396	+ 7272.348160
5-26	- 151347.229	- 39399.700	+ 4775.796480	+ 7112.697700
5-25	- 151347.296	- 39397.321	+ 4715.411200	+ 4596.373509
5-16	- 151347.771	- 39382.737	+ 4649.121491	+ 3913.129152

面積 = 404.892352

* * * * * 各 筆 面 積 計 算 書 * * * * *

5 LOT

点 名	X	Y	(X-X0)*(YN_1-Y0)	(XN_1-X0)*(Y-Y0)
X0·Y0	- 151300.000	- 39300.000		
5-18	- 151346.477	- 39423.545		
5-24	- 151347.115	- 39403.752	+ 5820.822675	+ 4822.081704
5-26	- 151347.229	- 39399.700	+ 4900.103208	+ 4697.365500
5-17	- 151371.341	- 39401.120	+ 7112.697700	+ 4775.796480
5-7	- 151370.146	- 39421.337	+ 7093.163520	+ 8656.302917
5-8	- 151367.219	- 39424.065	+ 8156.151803	+ 8702.663490
5-9	- 151362.060	- 39424.018	+ 7699.473900	+ 8336.365942
5-10	- 151351.107	- 39423.598	+ 6338.187926	+ 7670.491880
5-18	- 151346.477	- 39423.545	+ 5744.464246	+ 6314.014315

面積 = 555.008625

6 LOT

点 名	X	Y	(X-X0)*(YN_1-Y0)	(XN_1-X0)*(Y-Y0)
X0·Y0	- 151300.000	- 39400.000		
5-11	- 151330.950	- 39423.273		
5-27	- 151330.003	- 39422.202	+ 698.259819	+ 687.151900
5-22	- 151330.037	- 39404.864	+ 666.881474	+ 145.934592
5-23	- 151330.971	- 39403.845	+ 150.642944	+ 115.492265
5-24	- 151347.115	- 39403.752	+ 181.157175	+ 116.203192
5-18	- 151346.477	- 39423.545	+ 174.381704	+ 1109.322675
5-11	- 151330.950	- 39423.273	+ 728.717750	+ 1081.659221

面積 = 327.861489

7 LOT

点 名	X	Y	(X-X0)*(YN_1-Y0)	(XN_1-X0)*(Y-Y0)
X0·Y0	- 151300.000	- 39400.000		
5-19	- 151327.436	- 39423.178		
5-21	- 151327.952	- 39403.768	+ 647.871456	+ 103.378848
5-23	- 151330.971	- 39403.845	+ 116.698728	+ 107.475440
5-22	- 151330.037	- 39404.864	+ 115.492265	+ 150.642944
5-27	- 151330.003	- 39422.202	+ 145.934592	+ 666.881474
5-11	- 151330.950	- 39423.273	+ 687.151900	+ 698.259819
5-19	- 151327.436	- 39423.178	+ 638.518028	+ 717.359100

面積 = 46.165328