

* * * * * 各 筆 面 積 計 算 書 * * * * *

BNO10

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	+ 119400.000	- 20800.000		
10-1	+ 119509.644	- 20922.481		
10-2	+ 119512.154	- 20922.166	- 13736.734074	- 13394.768904
10-3	+ 119514.605	- 20921.727	- 14000.834430	- 13652.169958
10-4	+ 119517.032	- 20921.167	- 14245.954264	- 13886.344035
10-5	+ 119519.415	- 20920.436	- 14469.157305	- 14094.865952
10-6	+ 119521.747	- 20919.570	- 14662.721692	- 14278.451550
10-7	+ 119524.043	- 20918.603	- 14831.821510	- 14439.559441
10-8	+ 119526.287	- 20917.520	- 14978.017061	- 14577.533360
10-9	+ 119528.461	- 20916.302	- 15096.736720	- 14687.430674
10-10	+ 119530.585	- 20914.969	- 15187.296670	- 14769.032709
10-11	+ 119532.172	- 20913.902	- 15195.682668	- 14873.892670
S.105	+ 119549.026	- 20902.210	- 16974.359452	- 13509.300120
S.104	+ 119537.573	- 20903.191	- 14061.336330	- 15378.141966
S.103	+ 119479.928	- 20893.952	- 8247.850248	- 12925.258496
S.102	+ 119471.133	- 20883.105	- 6683.087616	- 6642.416440
15-27	+ 119452.622	- 20868.344	- 4373.151310	- 4861.513752
15-31	+ 119458.421	- 20925.554	- 3992.724824	- 6606.902588
15-30	+ 119456.602	- 20927.862	- 7106.607508	- 7469.825902
10-1	+ 119509.644	- 20922.481	- 14019.301128	- 6932.669562
			-221863.374810	-216980.078079
		倍面積	= 4883.296731	
		面積	= 2441.648365	

1(公園)

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	+ 119400.000	- 20800.000		
15-30	+ 119456.602	- 20927.862		
10-1	+ 119509.644	- 20922.481	- 14019.301128	- 6932.669562
10-2	+ 119512.154	- 20922.166	- 13736.734074	- 13394.768904
10-3	+ 119514.605	- 20921.727	- 14000.834430	- 13652.169958
10-4	+ 119517.032	- 20921.167	- 14245.954264	- 13886.344035
10-5	+ 119519.415	- 20920.436	- 14469.157305	- 14094.865952
10-6	+ 119521.747	- 20919.570	- 14662.721692	- 14278.451550
10-7	+ 119524.043	- 20918.603	- 14831.821510	- 14439.559441
10-8	+ 119526.287	- 20917.520	- 14978.017061	- 14577.533360
10-9	+ 119528.461	- 20916.302	- 15096.736720	- 14687.430674
10-10	+ 119530.585	- 20914.969	- 15187.296670	- 14769.032709
10-11	+ 119532.172	- 20913.902	- 15195.682668	- 14873.892670
S.105	+ 119549.026	- 20902.210	- 16974.359452	- 13509.300120
S.104	+ 119537.573	- 20903.191	- 14061.336330	- 15378.141966
S.103	+ 119479.928	- 20893.952	- 8247.850248	- 12925.258496
S.102	+ 119471.133	- 20883.105	- 6683.087616	- 6642.416440
15-27	+ 119452.622	- 20868.344	- 4373.151310	- 4861.513752

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点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
15-31	+ 119458.421	- 20925.554	- 3992.724824	- 6606.902588
15-30	+ 119456.602	- 20927.862	- 7106.607508	- 7469.825902
			-221863.374810	-216980.078079
		倍面積	= 4883.296731	
		面積	= 2441.648365	