

* * * * * 各 筆 面 積 計 算 書 * * * * *

BNO20

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	+ 119500.000	- 21300.000		
20-3	+ 119595.328	- 21311.477		
20-4	+ 119592.403	- 21312.144	- 1060.509231	- 1157.663232
20-2	+ 119559.565	- 21390.348	- 723.357360	- 8348.426244
S.65	+ 119582.380	- 21391.325	- 7442.868240	- 5439.773625
20-6	+ 119594.866	- 21392.541	- 8663.637450	- 7623.527580
S.64	+ 119608.560	- 21393.856	- 10046.250960	- 8903.743296
S.50	+ 119631.571	- 21368.555	- 12348.727776	- 7442.330800
S.49	+ 119647.583	- 21359.777	- 10117.552565	- 7864.919667
S.48	+ 119648.523	- 21358.297	- 8878.259371	- 8603.646151
S.47	+ 119645.352	- 21355.532	- 8473.585544	- 8247.779236
S.46	+ 119613.794	- 21327.895	- 6319.208408	- 4054.594040
S.45	+ 119597.274	- 21313.209	- 2713.458230	- 1503.104946
20-3	+ 119595.328	- 21311.477	- 1259.187552	- 1116.413698
			- 78046.602687	- 70305.922515
		倍面積	= 7740.680172	
		面積	= 3870.340086	

1

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	+ 119500.000	- 21300.000		
20-6	+ 119594.866	- 21392.541		
S.64	+ 119608.560	- 21393.856	- 10046.250960	- 8903.743296
S.50	+ 119631.571	- 21368.555	- 12348.727776	- 7442.330800
S.49	+ 119647.583	- 21359.777	- 10117.552565	- 7864.919667
S.48	+ 119648.523	- 21358.297	- 8878.259371	- 8603.646151
S.47	+ 119645.352	- 21355.532	- 8473.585544	- 8247.779236
20-7	+ 119626.670	- 21339.171	- 7034.238440	- 5693.583192
20-6	+ 119594.866	- 21392.541	- 3715.996086	- 11722.168470
			- 60614.610742	- 58478.170812
		倍面積	= 2136.439930	
		面積	= 1068.219965	

2

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	+ 119500.000	- 21300.000		
20-7	+ 119626.670	- 21339.171		
S.46	+ 119613.794	- 21327.895	- 4457.424774	- 3533.459650
S.45	+ 119597.274	- 21313.209	- 2713.458230	- 1503.104946
20-3	+ 119595.328	- 21311.477	- 1259.187552	- 1116.413698
20-4	+ 119592.403	- 21312.144	- 1060.509231	- 1157.663232
20-5	+ 119573.336	- 21357.552	- 890.592384	- 5317.977456

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点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
20-8	+ 119607.234	- 21371.786	- 6171.531168	- 5264.498096
20-7	+ 119626.670	- 21339.171	- 9093.132620	- 4200.463014
			- 25645.835959	- 22093.580092
		倍面積	= 3552.255867	
		面積	= 1776.127933	

3

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	+ 119500.000	- 21300.000		
20-5	+ 119573.336	- 21357.552		
20-2	+ 119559.565	- 21390.348	- 3428.084880	- 6625.760928
S.65	+ 119582.380	- 21391.325	- 7442.868240	- 5439.773625
20-6	+ 119594.866	- 21392.541	- 8663.637450	- 7623.527580
20-8	+ 119607.234	- 21371.786	- 9923.541594	- 6810.050676
20-5	+ 119573.336	- 21357.552	- 5264.498096	- 6171.531168
			- 34722.630260	- 32670.643977
		倍面積	= 2051.986283	
		面積	= 1025.993141	

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点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	+ 119500.000	- 21300.000		
20-1	+ 119593.402	- 21309.763		
20-3	+ 119595.328	- 21311.477	- 930.687264	- 1071.974754
20-4	+ 119592.403	- 21312.144	- 1060.509231	- 1157.663232
20-1	+ 119593.402	- 21309.763	- 1134.273888	- 902.130489
			- 3125.470383	- 3131.768475
		倍面積	= 6.298092	
		面積	= 3.149046	