





面積計算書

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点	①	②	③	④	⑤	⑥	③ × ⑤		② × ⑥	
	X	X-(定数)	$X_{n-1} - X_{n+1}$	Y	Y-(定数)	$Y_{n-1} - Y_{n+1}$	+	-	+	-
	<del>507.726</del>	<del>(-7.726)</del>								
K 51	507.726	(-7.726)	- 13.118	343.127	(-103.127)	- 10.710	1352.819986		82.745460	
K 52	508.879	8.879	+ 8.281	333.828	93.828	- 5.810		776.989668	451.141990	
K 53	516.007	16.007	+ 7.025	292.317	(-2.317)	- 62.436		368.050095	999.413050	
K 54	515.914	15.914	+ 8.095	271.392	31.392	- 28.017		254.118240	445.862538	
K 55	524.102	24.102	+ 5.213	264.300	24.300	- 11.049		126.675900	266.302998	
K 56	521.127	21.127	+ 29.637	260.343	20.343	- 22.189		602.925491	468.787003	
I	543.739	43.739	+ 41.892	242.111	2.111	+ 1.295		88.434012		69.592005
II	563.019	63.019	- 15.498	261.638	21.638	+ 32.479	335.345724			2046.794101
III	538.241	38.241	- 41.022	274.590	34.590	+ 82.900	1418.950980			3170.178900
IV	521.997	21.997	- 30.515	344.538	104.538	+ 68.537	3189.977070			1507.608389
							6297.093760	2217.173406	2714.253041	6794.173395
							4079.920354			4079.920354
							$\frac{1}{2} = 2039.960177$			

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点	①	②	③	④	⑤	⑥	③ × ⑤	② × ⑥
	X	X-(定数)	X <sub>n-1</sub> -X <sub>n+1</sub>	Y	Y-(定数)	Y <sub>n-1</sub> -Y <sub>n+1</sub>	+	-
K	-152	-152.500	-35	-35.710	-35.710			
51	507.726	7.726	-10.132	333.127	33.127	-10.415	333.2276	30.666290
K	508.879	8.879	+2.321	333.828	13.828	-16.099	32.094788	12.963021
B	510.047	10.047	+16.546	327.028	7.028	-4.048	116.285288	40.690296
A	525.425	25.425	+12.629	329.780	9.780	+14.587	123.511620	370.816475
b	522.676	22.676	-6.414	341.615	21.615	+14.463	338.638610	327.962988
7	519.011	19.011	-14.950	344.247	24.247	+1.512	362.672850	328.24672
							211.891696	335.394224
								327.582095
								244.079567
								463.502528
								163.502528
							1/2 = 221.951264	
B	-152	-152.500	-35	-35.710	-35.710			
510.047	10.047	+12.818	327.028	17.028	+17.663	218.264904		177.460161
8	512.607	12.607	-4.994	312.117	2.117	+16.025	10.572298	202.027175
11	515.041	15.041	-16.721	311.003	1.003	-0.854	16.711163	12.845014
5	529.328	29.328	-10.384	312.971	2.971	-18.777	30.850864	550.61856
A	525.425	25.425	+19.281	329.780	19.780	-14.057	381.378180	357.399225
							599.643084	58.194325
								379.497336
								920.936095
								541.448759
								541.448759
							1/2 = 270.9243795	

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点	①	②	③	④	⑤	⑥	③ × ⑤		② × ⑥	
	X	X-(定数)	$X_{n-1}-X_{n+1}$	Y	Y-(定数)	$Y_{n-1}-Y_{n+1}$	+	-	+	-
	35.462	-6.1								
9	513.531	-3.531	+ 0.400	306.736	-56.736	- 16.308		22.694400	57.583548	
K53	516.007	- 6.007	+ 2.383	292.317	- 42.317	- 35.344		100.844411	212.311408	
K54	515.914	- 5.914	+ 8.095	271.392	- 21.392	- 28.017		173.168240	165.892538	
K55	524.102	-14.102	+ 5.213	264.300	- 14.300	- 11.049		74.545900	155.812998	
K56	521.127	-11.127	+ 12.697	260.343	- 10.343	- 12.719		131.325071	141.524313	
10	536.799	-26.799	+ 25.775	251.581	- 1.581	+ 9.720		40.750275		260.496280
11	546.902	-36.902	+ 1.442	270.063	- 20.063	+ 23.009		28.930846		849.078118
12	538.241	-28.241	- 17.044	274.590	- 24.590	+ 40.626	419.111960			1147.318866
4	529.858	-19.858	- 22.634	310.689	- 60.689	+ 34.025	1373.84826			875.867030
12	515.607	- 5.607	- 16.327	308.625	- 58.625	- 3.953	157.170375		25.184471	
							2749.917161	572.256143	755.089276	2932.750294
							2177.661018			2177.661018
							$\frac{1}{2} = 1088.830509$			
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点	①	②	③	④	⑤	③ × ⑤		② × ⑥		
	X	X-(定数)	X <sub>n-1</sub> -X <sub>n+1</sub>	Y	Y-(定数)	+	-	+	-	
	<del>浜野 464-1 464-3 464-1 464-3 464-1 464-3</del>									
10	536.799	- 6.799	+ 6.837	251.581	- 11.581	- 27.952		79.179297	190.044648	
I	553.739	- 23.739	+ 22.464	242.111	- 2.111	+ 2.154		47.421504		51.133806
1	549.263	- 29.263	+ 11.655	253.735	- 13.735	+ 23.588		20.945875		690.021540
2	545.264	- 25.264	- 12.361	265.691	- 25.691	+ 16.328	317.566451			412.510592
3	546.902	- 16.902	- 18.465	270.063	- 30.063	- 124.110	555.113295		238.487220	
							872.679746	147.546676	428.532888	1153.665938
							725.133070			725.133070
							$\frac{1}{2} = 362.566535$			
8	512.607	- 2.607	- 1.510	312.117	- 12.117	- 4.267	18.296670		11.124069	
9	513.531	3.531	+ 3.000	306.736	6.736	- 3.492		20.208000	12.330252	
12	515.607	5.607	+ 16.327	308.625	8.625	+ 3.953		140.820375		22.164471
4	529.858	19.858	+ 13.721	310.689	10.689	+ 4346		146.663769		86.302868
5	529.328	19.328	- 14.817	312.971	12.971	+ 0.314	192.191309			6.068992
11	545.041	5.041	- 16.721	311.003	11.003	- 0.854	183.381163		4.305014	
							394.469140	307.692144	27.719335	114.536331
							86.776996			86.776996

$\frac{1}{2} = 43388498$

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点	①	②	③	④	⑤	⑥	③ × ⑤		② × ⑤	
	X	X-(定数)	$X_{n-1} - X_{n+1}$	Y	Y-(定数)	$Y_{n-1} - Y_{n+1}$	+	-	+	-
	角切	(-112, 110)			(-35, 250)					
I	-112 619.263	- 9.263	+ 7.755	35 253.735	- 3.735	- 4.053			28.964925	37.542939
II	163.019	13.019	- 3.999	261.638	11.638	+ 11.956	46.540362			155.655164
2	111.264	5.264	- 3.756	265.691	15.691	- 7.903	58.935396		41.60392	
							105.475758		28.964925	79.144331
							76.510833			155.655164
										76.510833
										$\frac{1}{2} = 38.2554165$
6	-112 122.676	(-112, 110) - 12.676	+ 2.986	35 341.615	(-35, 340) - 1.615	+ 0.295			4.822390	3.739420
IV	121.997	11.997	- 3.665	344.538	4.538	+ 2.628	16.631770			31.528116
7	119.011	9.011	+ 0.679	344.243	4.243	- 2.923			2.880997	26.339153
							16.631770		7.703387	26.339153
							89.28383			35.267536
										8.928383
										$\frac{1}{2} = 4.4641915$

計年月日 算日	計 算 者	檢 查 者
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B. No. 13

各筆面積計算書

地番	算式	隅切	地積	摘要
464-1 464-3 道			362.56 43.38 <u>86.77</u>	2039.96
462-81 464-3			1088.83 502.47	11322.1
角切Ⅱ		38.24'	38.24	
Ⅳ		4.46'	4.46	
		42.71'	1997.24	2039.95
			全	2039.96
			差	- 0.01