



# 面積計算書

正区

ブロック

JK

計算者

精算者

備考

478-7  
618-7

478-9  
479-11  
618-8  
619-8

点	① X	② X-(定数)	③ X <sub>n+1</sub> -X <sub>n</sub>	④ Y	⑤ Y-(定数)	⑥ Y <sub>n+1</sub> -Y <sub>n</sub>	③ +	X	⑤ -	② +	X	⑥ -
		153 900 000			35 200 000							
Z	-153 906 959	6.759 / -	16.266	-35 233 755	33.755 / +	8.429	549.0588 /					58.6579
6	-153 905 271	5.271 / +	14.800	-35 249 516	44.516 / +	13.433		658.8368				70.8053
7	-153 921 757	21.759 / +	17.920	-35 247 188	47.188 / -	6.139		845.6089		133.5785		
29	-153 923 191	23.191 / -	0.222	-35 238 377	<del>38.377</del> 22.777 / -	11.101	8.5196			257.7923		
1	-153 921 537	21.537 / -	16.232	-35 236 087	36.087 / -	9.622	525.7691			99.8986		
							1193.3425	1504.4457	490.5705	129.4627		
							361			361.1032	1/2 = 190.5516	361.1030
									522.6162			
		153 900 000			-35 200 000							
6	-153 905 271	5.271 / -	19.841	-35 244 516	44.516 / +	18.697	883.2919					98.5518
18	-153 901 918	1.918 / +	13.016	-35 265 885	65.885 / +	24.028		857.5591				46.0857
8	-153 918 287	18.287 / +	19.841	-35 268 544	68.544 / -	18.697		1359.9815		341.9120		
7	-153 921 757	21.759 / -	13.016	-35 247 188	47.188 / -	24.028	614.1990		522.8252			
							1497.4409	2217.5406	864.7372	144.6375		
							720.0997		360.0498	720.0997		
									108.9152			

# 面積計算書

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精算者  
備考

478-10

点	① X	② X - (定数)	③ X <sub>n-1</sub> - X <sub>n</sub>	④ Y	⑤ Y - (定数)	⑥ Y <sub>n-1</sub> - Y <sub>n</sub>	③ × ⑤	② × ⑥
		-153 800 000		35 230 000				
4	-153 890 063	- 90.063	- 3.093	-35 233 078	- 3.078	+ 6.916	✓ 9.8202	✓ 577.8442
30	-153 889 273	- 89.273	+ 15.841	-35 237 837	- 7.837	+ 7.409	✓ 124.1459	✓ 660.9772
5	-153 905 904	- 105.904	+ 17.686	-35 240 482	- 10.482	- 4.082	✓ 185.7846	✓ 432.3001
2	-153 906 959	- 106.959	- 13.538	-35 233 755	- 3.755	- 9.061	✓ 50.8351	✓ 969.1554
3	-153 892 366	- 92.366	- 16.896	-35 231 421	- 1.421	- 0.677	✓ 24.0092	✓ 62.5317

84.3645 / 309.5305 / ~~1463.9872~~ / 1238.8214  
 225.1660 / 1/2 = 112.5830 / 225.1658

478-6  
478-8

		-153 800 000		-35 200 000				
30	-153 889 273	- 89.273	- 19.068	-35 237 837	- 37.837	+ 12.037	✓ 721.4759	✓ 1074.5791
11	-153 886 836	- 86.836	+ 14.339	-35 252 519	- 52.519	+ 17.286	✓ 752.8073	✓ 1501.0470
10	-153 903 607	- 103.607	+ 19.068	-35 255 123	- 55.123	- 12.037	✓ 1051.0853	✓ 1247.1174
5	-153 905 904	- 105.904	- 14.339	-35 240 482	- 40.482	- 17.286	✓ 580.2689	✓ 1830.6565

1301.7448 / 1803.8926 / 3077.7739 / 2575.6261  
 502.1478 / 1/2 = 251.0739 / 502.1478

分筆後の座標なし

75.9492

# 面積計算書

区 52 計算者 精算者 備考

479-8

点	① X	② X-(定数)	③ X <sub>n-1</sub> -X <sub>n</sub>	④ Y	⑤ Y-(定数)	⑥ Y <sub>n-1</sub> -Y <sub>n</sub>	③ +	X	⑤ -	② +	X	⑥ -
		-153 800 000			+35 250 000							
11	-153 886 836	- 86.836	18.406	-35 252 519	- 2.519	+ 7.243	46.3647					628.9531
12	-153 885 201	- 85.201	15.223	-35 262 366	- 12.366	+ 12.468		188.2476				1062.2860
17	-153 902 059	- 102.059	18.406	-35 264 987	- 14.987	- 7.243		275.8507	739.2133			
10	-153 903 607	- 103.607	15.223	-35 255 123	- 5.123	- 12.468	77.9879		1291.7720			
							124.3521	464.0983	2039.9853	1691.2391		
							339.7462	Y <sub>2</sub> = 169.8931		339.7462		
									51.006 坪			
		-153 280 000			+35 270 000							
I	-153 883 288	- 3.288	2.470	-35 273 890	- 3.890	- 3.441	9.6083		11.3140			
Z1	-153 883 779	- 3.779	2.965	-35 270 930	- 0.930	+ 0.481		2.7537				1.8176
Z2	-153 886 249	- 6.249	0.491	-35 274 371	- 4.371	+ 2.960	2.1461					18.4970
							11.7544	2.7537	11.3140	20.3146		
							8.0007	Y <sub>2</sub> = 4.5003		9.0006		
									1.361			

# 面積計算書

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点	①	②	③	④	⑤	⑥	③	X	⑤	②	X	⑥
	X	X-(定数)	X <sub>n-1</sub> -X <sub>n</sub>	Y	Y-(定数)	Y <sub>n-1</sub> -Y <sub>n</sub>	+		-	+		-
II	-153 916 540	- 6.540	- 2.295	-35 279 227	- 9.287	+ 1.654	√ 21.3136					√ 10.8171
27	-153 914 566	- 4.566	+ 0.321	-35 278 967	- 8.967	- 1.974		√ 2.8784	√ 9.0132			
28	-153 916 861	- 6.861	+ 1.974	-35 277 313	- 7.713	+ 0.320		√ 14.4358				√ 2.1955
							21.3136	17.3142	9.0132			13.0126
							3.9994	1/2 = 1.9997	0.604			3.9994
III	-153 923 512	- 3.512	+ 1.654	-35 276 403	- 6.403	+ 2.290		√ 10.5905				√ 8.0924
29	-153 923 191	- 3.191	- 1.975	-35 278 377	- 8.377	- 0.316	√ 16.5445		√ 1.0083			
1	-153 921 537	- 1.537	+ 0.321	-35 276 087	- 6.087	- 1.974		√ 1.9539	3.0340			
							16.5445	12.5444	4.0423			8.0424
							4.0001	1/2 = 2.0000	0.105			4.0001

# 面積計算書

工区

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計算者

精算者

備考

点	①	②	③	④	⑤	⑥	③	×	⑤	②	×	⑥	
	X	X - (定数)	$X_{n-1} - X_n$	Y	Y - (定数)	$Y_{n-1} - Y_n$	+		-	+		-	
		-153 890 000			35 230 000								
TV	-153 890 391	- 0.391	+ 2.303	-35 231 105	- 0.105	- 1.657			0.2418			0.6478	
3	-153 892 366	- 2.366	- 0.328	-35 231 421	- 0.421	+ 1.973	101380					46681	
4	-153 290 063	- 0.063	- 1.985	-35 233 078	- 2.078	- 0.316	71040					0.0199	
							4 2420		0.2418			0.6677	4.6681
							4.0002		$\frac{1}{2} = 2.0001$			0.605	4.0004

# 面積計算書

工区: \_\_\_\_\_ ブロック: \_\_\_\_\_ 計算者: \_\_\_\_\_ 精算者: \_\_\_\_\_ 備考: \_\_\_\_\_

479-20

点	① X	② X - (定数)	③ X <sub>n-1</sub> - X <sub>n+1</sub>	④ Y	⑤ Y - (定数)	⑥ Y <sub>n-1</sub> - Y <sub>n+1</sub>	③ +	×	⑤ -	② +	×	⑥ -
		計. 800.000			計. 200.000							
20	13.884.413	84.413	7.742	266.267	66.267	4.285			113.0291			562.3016
31	13.892.794	92.794	8.738	267.428	67.428	1.723			190.2344	119.0840		
14	13.893.291	93.291	7.742	264.544	64.544	4.285	199.6996			399.2519		
13	13.885.052	85.052	8.738	263.263	63.263	1.723	112.2920					146.5445
							1052.4916	1103.2725	119.6259	508.8441		
							50.7819 1/2		<b>25.3909</b>			50.7818
										7.680	≠	✓

479-1

点	① X	② X - (定数)	③ X <sub>n-1</sub> - X <sub>n+1</sub>	④ Y	⑤ Y - (定数)	⑥ Y <sub>n-1</sub> - Y <sub>n+1</sub>	③ +	×	⑤ -	② +	×	⑥ -
		計. 810.000			計. 200.000							
13	13.885.052	85.052	12.634	263.263	63.263	2.884			799.2647			245.2899
15	13.897.834	97.834	12.936	261.261	61.261	1.091			844.0740			106.7379
16	13.897.988	97.988	12.634	264.344	64.344	2.884	819.0484			282.5973		
12	13.885.201	85.201	12.936	262.366	62.366	1.091	806.7665			92.9542		
							1619.8149	1643.3387	325.5515	512.0270		
							23.5238 1/2		<b>11.7617</b>			23.5237
										2.357	≠	✓





# 面積計算書

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479-21

点	① X	② X - (定数)	③ X <sub>n-1</sub> - X <sub>n</sub>	④ Y	⑤ Y - (定数)	⑥ Y <sub>n-1</sub> - Y <sub>n</sub>	⑦ +	⑧ -	⑨ +	⑩ -
21	883.779	- 83.779	+ 1.696	270.930	- 70.930	8.104		120.2972		178.9440
22	886.249	- 86.249	+ 5.504	274.371	- 74.371	2.933		409.3379		239.2173
23	889.283	- 89.283	+ 4.065	274.863	- 74.863	5.164		204.3180	461.0574	
33	890.314	- 90.314	+ 5.127	269.207	- 69.207	4.019		254.8242	453.2849	
32	894.410	- 94.410	+ 4.874	269.844	- 69.844	4.368		340.4496	412.3828	
19	895.188	- 95.188	+ 1.119	264.839	- 64.839	5.300	72.5448		504.4964	
14	893.291	- 93.291	+ 2.394	264.544	- 64.544	2.709	144.5183			257.7253
31	892.794	- 92.794	+ 8.738	267.548	- 67.548	1.723	590.2344			159.8840
20	884.553	- 84.553	+ 9.018	266.267	- 66.267	5.882	599.2970			285.9582
							1444.7045	1229.1969	1821.2224	1716.7278
							114.4924	- 47.2463		114.4927
									17.31729	
							全体面積		1459.1601	
							集計		1459.1980	
									+ 0.0379	

# 面積計算書

地区

ブロック

区

計算者

精算者

備考

479-12  
619-91

619-7

①

②

③

④

⑤

⑥

③

X

⑤

②

X

⑥

X

X - (定数)

X<sub>n-1</sub> - X<sub>n</sub>

Y

Y - (定数)

Y<sub>n-1</sub> - Y<sub>n</sub>

+

-

+

X

-

18 -153 901 918

1.918

9.765

-35 265 885

5.885

9.508

55.1130

18.2363

25 -153 900 231

0.231

5.831

-35 276 640

16.640

11.975

97.0278

2.7662

26 -153 909 749

7.749

9.365

-35 277 860

17.860

9.508

167.2589

73.6774

9 -153 909 596

9.596

5.831

-35 267 132

7.132

11.975

41.5866

114.9121

96.6996

269.2867

188.5895

21.0025

167.5871

1/2 = 83.7935

167.5870

分筆後の座標なし

25.3472

9 -153 909 596

9.596

10.538

-35 267 132

7.132

9.316

75.1570

89.3963

26 -153 907 749

7.749

4.970

-35 277 860

17.860

11.835

88.7642

91.7094

27 -153 914 566

14.566

9.112

-35 278 967

18.967

0.547

172.8273

7.9676

28 -153 916 861

16.861

3.721

-35 277 313

17.313

10.423

64.4216

175.7422

8 -153 918 287

18.287

7.265

-35 268 544

8.544

10.181

62.0721

186.1799

137.2288

326.0131

369.8897

181.1057

188.7840

1/2 = 94.3920

188.7840

28.5552