



面積計算書

工区

ブロック

62

計算者

精算者

備考

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点	① X	② X - (定数)	③ X _{n-1} - X _n	④ Y	⑤ Y - (定数)	⑥ Y _{n-1} - Y _n	⑦ +	⑧ ×	⑨ -	⑩ +	⑪ ×	⑫ -
		-153,900.000			-35,600.000							
19	-153,946.221	-46.221	+66.063	-35,706,903	-106,903	-39,653			7060.1948			1,832,2013
14	-154,014.588	114.588	+73,590	-35,669,222	-69,222	-28,208			5094.0469			3232.2983
13	-154,019.811	119.811	-65,965	-35,678,675	-78,675	+43,200	4404.1656					5,175,8352
2	-153,958,623	58,623	-71,266	-35,712,422	-112,422	+30,180	8011.8662					1,769,2421
1	-153,948,545	48,545	-12,402	-35,708,876	-108,876	-5,519	1350.2677					267,9198
									13,766.2995	12,154.2417	5,333.8194	6,945.0773
									1612.0578	1/2 = 306.0289	5,065.0794	7,272,9974
												1,612,0579
									243.8237			47,8926

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		-153,900.000			-35,600.000							
2	-153,958,623	58,623	+50,338	-35,712,422	-112,422	-37,545			5,659.0986			2201,0005
13	-154,019,811	119,811	+65,331	-35,678,675	-78,675	-26,212			5,141,2230			3140,4859
12	-154,023,954	123,954	-50,338	-35,686,210	-86,210	+37,545	4,339,6389					4653,8529
3	-153,969,473	69,473	-65,331	-35,716,240	-116,240	+26,212	7,594,0754					1,824,0262
									11,937,7142	10,800,3216	6,474,8791	5,341,4864
									1,133,927	1/2 = 66,6963		1,133,3927
									171,4256			

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区: _____ ブロック: 62 計算者: _____ 精算者: _____ 備考: _____

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点	① X	② X - (定数)	③ X _{n-1} - X _{n-1}	④ Y	⑤ Y - (定数)	⑥ Y _{n-1} - Y _{n-1}	⑦ +	⑧ ×	⑨ -	⑩ +	⑪ ×	⑫ -
		-153,900.000			-35,600.000							
16	-153,976,933	-76,933	+ 17.728	-35,659,651	-59,651	-26,589			1057.4929		2045.4946	
77	-154,001,767	101,767	+ 31.944	-35,645,968	-45,968	-0,787			1,468.6017		80,090.6	
15	-154,008,877	108,877	- 17.728	-35,658,864	-58,864	+ 26,588	1043.5409					2894.8216
21	-154,984,039	84,039	- 31.944	-35,672,556	-72,556	+ 0,787	2317.7288					66,138.6
							2361.2697	2525.8946		2,125.5852		2,960,960.2
							235.3751	1/2 = 417.6875				235,375.0
								126.3504				

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		-153,900.000			-35,600.000							
21	-153,984,039	-84,039	+ 19.123	-35,672,556	-72,556	-24,051			1328.2139		2021,2219	
15	-154,008,877	108,877	+ 30.549	-35,658,864	-58,864	7 3.334			1798.2363		3/2, 9959	
14	-154,014,588	114,588	- 19.123	-35,669,222	-69,222	+ 24,051	1324.4245					2755,9559
22	-154,989,744	89,744	- 30.549	-35,682,915	-82,915	+ 3,334	2532.9703					299,206.4
							3857.3948	7, 86,450.2		2384,2178		3055,1623
							670,944.6	1/2 = 335,472.3				670,944.6
								101,480.3				

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 備考

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点	① X	② X-(定数)	③ $X_{n-1}-X_n$	④ Y	⑤ Y-(定数)	⑥ $Y_{n-1}-Y_n$	③ +	×	⑤ -	② +	×	⑥ -
		-157.900.000			-35.600.000							
17	-153 937 227	- 77.227	+ 11.423	-35 683 730	- 83.730	- 25.289			956.4477	1192.5555		
17	-153 957 119	- 57.119	+ 36.664	-35 670 568	- 70.568	+ 10.126			2587.3051			578.3866
20	-153 969 893	- 69.893	- 10.893	-35 693 856	- 93.856	+ 36.335	1022.8426					2539.5621
19	-153 946 221	- 46.221	- 24.197	-35 706 703	- 106.903	+ 12.601	2586.7718					592.4308
18	-153 945 696	- 45.696	- 12.992	-35 706 457	- 106.457	- 23.173	1283.0893			1058.9134		

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		-157.900.000			-35.600.000							
17	-153 957 119	- 57.119	+ 7.040	-35 670 568	- 70.568	- 34.205			496.7987	1963.7553		
16	-153 976 933	- 76.933	+ 32.625	-35 659 651	- 59.651	+ 12.347			1946.1138 1249.6028			949.8917
22	-153 989 744	- 89.744	- 7.040	-35 682 715	- 82.915	+ 34.205	583.7216					3069.6935
20	-153 869 893	- 69.893	- 32.625	-35 693 856	- 93.856	- 12.347	3062.0520			862.9688		
							3.645.7736		2.442.9125 + 246.4025	2.816.7241		4019.5852
							1.202.5611		$\frac{1}{2} = 601.4305$			1.202.8611
									181.9327			

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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	+	-	+	-
		-154.000.000			-35.700.000					
5	154 009 697	9.697	+ 4.221	35 730 395	30.395	- 25.263		128.2972	244.9753	
10	154 029 317	39.317	+ 39.321	35 714 070	14.070	+ 1.265		553.2464		49.7360
9	154 049 018	49.018	- 4.221	35 731 660	31.660	+ 25.263	123.6368			1238.3417
6	154 075 096	35.096	- 39.321	35 739 333	39.333	- 1.265	1546.6128		44.3964	
							1680.2496	681.5436	289.3717	1208.0777
							198.7060	$\frac{1}{2} = 499.7530$		998.7060
								151.0542		

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		-154.000.000			-35.700.000					
6	154 025 096	35.096	- 6.716	35 739 333	39.333	- 14.936	264.1604		524.1938	
9	154 049 018	49.018	+ 21.559	35 731 660	31.660	+ 8.176		682.5579		302.7351
8	154 066 655	56.655	+ 6.716	35 745 509	45.509	+ 14.936		305.6384		846.1990
7	154 055 734	55.734	- 21.559	35 746 596	46.596	- 6.176	1004.5631		344.2131	
							1268.7235	988.1963	868.4069	1148.9341
							280.5272	$\frac{1}{2} = 140.2636$		280.5272
								42.4297		

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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}	+		-	+		-
		-154.000.000			-35.700.000							
7	-154 055 734	55.734	- 0.966	-35 746 576	46.596	- 1.751	45.0117			97.5902		
8	-154 056 655	56.655	+ 1.887	-35 745 509	45.509	+ 0.664			85.8764			37.6189
II	-154 057 621	57.621	- 0.921	-35 747 260	47.260	+ 1.087	43.5264					62.6340
							88.5381					100.2629
							2.6627	1/2 = 1.3313				2.6627
									0.4029			
		-153.900.000			-35.700.000							
I	-153 946 658	46.658	- 2.849	-35 708 211	8.211	- 2.418	23.3931			112.8190		
18	-153 945 696	45.696	+ 1.887	-35 706 457	6.457	+ 0.664			12.1843			30.3421
1	-153 948 545	48.545	+ 0.962	-35 708 875	8.875	+ 1.754			8.5377			85.1479
									20.7220			115.4900
							2.6711	1/2 = 1.3355				2.6710
									0.4039			

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点	① X	② X - (定数)	③ X _{n-1} - X _n	④ Y	⑤ Y - (定数)	⑥ Y _{n-1} - Y _n	③ +	×	⑤ -	② +	×	⑥ -
		-153,900.000			-35,600.000							
3	154,969,473	69,473	+ 31,726	35,716,248	116,240	- 38,038			3687.8302	2642.6139		
12	154,023,954	123,954	+ 57,631	35,686,210	36,210	- 24,317			4968.3685	3014.1894	3014.1894	
III	154,027,104	127,104	+ 8,691	35,691,923	91,923	+ 15,761			998.9027		2003.2861	
11	154,032,645	132,645	- 34,469	35,701,971	101,971	+ 32,325	2556.3405				4,257.7496	
4	153,992,228	92,228	- 63,172	35,724,248	124,248	+ 14,269	7848.9946				1,316.0013	
							11,405.3351	945,1014	5,656.8033	7,607.0370		
							1950.2337	1/2 = 975.1168		1950.2337		
								294,9728				

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		-153,900.000			-35,700.000							
4	153,992,228	92,228	+ 22,948	35,724,248	24,248	- 28,424			556.4631	2621.4886		
11	154,032,645	132,645	+ 47,089	35,701,971	1,971	- 10,178			92.8124	1,150.0608		
10	154,039,317	139,317	- 22,948	35,714,070	14,070	+ 28,424	322.8783				3,959.9464	
5	154,009,697	109,697	- 47,089	35,730,395	30,395	+ 10,178	1431.2701				1116.4960	
							1,754.1484	649,2555	3971.5490	5076.4624		
							1104.8929	1/2 = 552.4464		1104.8930		
								167,1150				