



# 面積計算書

工区 3 フロック 123 計算者 精算者 備考

523-2

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>	+		-	+		-
6	-153 942 500	42.500 -	34.625	-34 906 874	106.874 -	24.726	3700,5122		1050.8550		
13	-153 915 579	15 579 -	19.220	-34 875 538	75.538 -	37 946	1451.8211		591.1607		
12	-153 923 280	23 280 +	34.625	-34 868 928	68 928 +	24.726		2386.6320			575.6212
7	-153 950 204	50 204 +	19.220	-34 900 263	100 263 +	37.946		1927.0548			1905.0409
						5152.3233					
						<del>5152.3141</del>	4313.6868		1642.0157		2480.6621
						838.6468			<del>1642.0582</del>		<del>2480.6854</del>
						838.6293					838.6464
											<del>838.6292</del>
									$\frac{1}{2} = 419.3232$		
									<del>419.3136</del>	126.8452	

522A

7	-153 950 204	50 204 -	35.892	-34 900 263	100 263 -	23 640	3598,6395		1186,8225		
12	-153 923 280	23 280 -	17.957	-34 868 928	68 928 -	39.028	1237,7400		908,5718		
11	-153 932 247	32 247 +	35.892	-34 861 234	61 234 +	23.640		2197,8466			762,3190
8	-153 959 172	59 172 +	17.957	-34 892 568	92 568 +	39.028		<del>2197.8107</del>			2309,7648
								1662,2435			<del>2309.4239</del>
						4836.3795			3060,0901	2095,3943	3071,6828
						976,2894			<del>3060.0542</del>	<del>2095.4176</del>	<del>3071.7429</del>
						<del>976.3253</del>					976,2895
									482.1447		<del>976.3253</del>
									$\frac{1}{2} = 482.1626$	147,6639	

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区 3 フロック 123 計算者 精算者 備考

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	① X	② X <sub>n</sub> - (定数) -153, 200, 200	③ X <sub>n1</sub> - X <sub>n</sub>	④ Y	⑤ Y <sub>n</sub> - (定数) -34, 800, 200	⑥ Y <sub>n1</sub> - Y <sub>n</sub>	③ × ⑤ +	⑤ -	② × ⑥ +	⑥ -
8	-153 959 172	59 172	31 913 <del>32 172</del>	-34 892 568	92 568	27. <del>053</del>	2954.1225		1600 2806 <del>1600 2806</del>	
11	-153 932 247	32 247	20. 421	-34 861 235	61 235	36. 914	1250.4799 <del>1250.4799</del>		1190.3657	
III	-153 938 751	38 751+	32 128	-34 855 654	55 654+	24. <del>234</del>		1788.0517		939. <del>2217</del> <del>939. 2217</del>
10	-153 964 375	64 375+	25 409	-34 885 269	85 469+	32. 634		2171.6818		2100.8137
9	-153 964 160	64 160-	5 203	-34 888 288	88 288+	7. 099	459.3624			455.4718
							4663 9648 <del>4663 9648</del>	3959.7335	2791.1458 <del>2791.2009</del>	3495.3772 <del>3495.4659</del>
							904.2313 <del>904.2313</del>			204.2314 <del>204.2314</del>
								<u>352.1156</u>	106.5149	
	-153 900 000			34 900 000						
3	-153 918 033	18. 033	19. 905 <sup>4</sup>	-34 927 867	27. 867	8. 773	547. <del>6647</del>		152.7936	
21	-153 905 400	5. 400	5. <del>363</del>	-34 913 154	13. 154	20. 983	70. <del>5449</del>		112. <del>1462</del>	
23	-153 912 678	12. 678	19. 905 <sup>4</sup>	-34 906 914	6. 914	8. 473	137. <del>6162</del>			107. <del>3529</del>
4	-153 925 305	25. 305	5. <del>363</del>	-34 921 627	21. 627	20. 953	115. <del>9856</del>			530. <del>2280</del>
							625.2076 <del>625.2076</del>	253.6018 <del>253.6018</del>	265.9398 <del>265.9398</del>	639.5476 <del>639.5476</del>
							521.6078 <del>521.6078</del>	1/2 = <del>253.6018</del>	<u>285.8037</u>	371.6078 <del>371.6078</del>
								1/2 = <del>253.6018</del>		
									56.2056	



# 面積計算書

上区 3 フロック 123 計算書 陸 精算者 備考

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①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫
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>	+	×	-	+	×	-
20	-153 878 546	78.546 -	14.756	-34 959 287	59 287 -	35.620	874,8389		2797,8085		
19	-153 865 983	65.983 -	10.457	-34 924 247	24 247 -	43.003	253.5508		2837,4669		
18	-153 868 089	68.089 +	11.235	-34 916 284	16 284 -	15.796		182,9507	1075,5338		
17	-153 877 218	77.218 +	36.037	-34 908 451	8 451 +	23.516		304,5486		1815,8584	
2	-153 904 126	104.126 +	3.521	-34 939 800	39 800 +	51.416		140,1358		5353,7424	
1	-153 880 739	80.739 -	25.580	-34 959 867	59 867 +	19.487	1531,3978				1573,3608

1016.0762 - 223.0682 = 793.0080 ✓ 2659.7875 627.6351 6.710.8092 8742.9616

分筆あり

526-1

①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫
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>	+	×	-	+	×	-
2	-153.904 126	104.126 -	40.815	-34 939 800	139 800 -	19.416	5705,9370		2021,7104		
17	-153 877 218	77.218 -	13.006	-34 908 451	108 451 -	43.277	1410,5137		3541,7633		
16	-153 891 120	91.120 +	40.815	-34 896 523	96 523 +	19.416		3939,5862		1769,1859	
3	-153 918 033	118.033 +	13.006	-34 927 867	127 867 +	43.277		1663,0382		5108,1141	

1/2 = 1016.0762 ✓ 307.3630 ✓

分筆あり

756.9131 - 145.4682 = 611.4449 ✓ 5602,6244 5363,4737 6877,5000  
 182.9691 1513,8263 1513,8263

合計

4379.8047

50017

4379.7438

20609

~~577.4682~~ ~~147.2091~~ ~~430.2591~~  
 611.4682 - 147.2091 = 464.2591  
 16.4133 67

1/2 756,9131 ✓

228,9662

# 面積計算書

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527-5

	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>	+		-	+		-
19	153.865.810	65.783	1 - 2,250	21.924.247	24.247	1 - 20.270	56.9804			1,145.2722		
18	868.089	68.089	1 + 11.225	916.286	16.286	1 - 15.796			182,9507	1,075.5228		
17	877.218	77.218	1 + 20.201	908.451	8.451	1 + 5.067			170.7186			291.2626
27	888.290	88.290	1 - 6.779	921.251	21.251	1 + 28.223	144.7224					2,491.8086
28	870.439	70.439	1 - 22.207	926.674	26.674	1 + 2.896	818.0869					203.9812
							1,019.8057		252.6693	2,420.9271		2,087.0624
							666.1364		$\frac{1}{2} \times 252.6693^2$			666.1364

# 面積計算書

工区

ブロック

120

計算者

精算者

備考

526-9

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×

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>

+

-

+

-

17	-153 877.218	- 77.218	- 20.077	-24 908.451	- 8.451	- 37.210	157.6707		-273.2717	
18	- 884.049	- 84.049	+ 21.270	- 902.490	- 2.490	+ 10.475		54.0873		880.4132
24	- 898.488	- 98.488	+ <del>21.273</del>	- 918.726	- 18.726	+ 10.473		402.6127		1031.0608
26	- 905.322	- 105.322	+ 19.545	- 913.063	- 13.063	+ 8.961		254.3163		961.6760
3	- 918.033	- 118.033	- 1.196	- 927.867	- 27.867	+ 26.737	33.3289			2154.8083
2	- 904.126	- 104.126	- 40.815	- 939.800	- 39.800	- 17.416	1624.4370		2021.7144	

$$547.2091 - 257.5346 = 199.6745 \text{ m}^2$$

$$162.4015 \text{ 坪}$$

$$1827.4266 + 213.0183 = 2040.4449$$

$$1114.4182 \times 1/2 = 557.2091 \text{ m}^2$$

$$1114.4182$$

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25	-153 891.417	- 91.417	+ 1.196	-24 924.993	- 24.993	- 26.777	<del>39.8716</del>	39.8716	2444.2163	
26	- 905.322	- 105.322	+ 26.616	- 913.063	- 13.063	+ 2.874		247.6748		202.098 <sup>54</sup>
3	- 918.033	- 118.033	- 1.196	- 927.867	- 27.867	+ 26.737	33.3289	<del>30.5289</del>		2154.8083
2	- 904.126	- 104.126	- 26.616	- 939.800	- 39.800	- 2.874	1059.3168		299.2581	

$$1672.6457 + 377.5764 = 2050.2221$$

$$1059.2084 + 274.3474 = 1333.5558$$

$$715.0673 \times 1/2 = 357.5346 \text{ m}^2$$

$$715.0673$$

$$108.1412 \text{ 坪}$$





# 面積計算書

山	①		②		③		④		⑤		⑥		備考
	X	X - (定数)	X <sub>n</sub>	X <sub>n-1</sub>	Y	Y - (定数)	Y <sub>n</sub>	Y <sub>n-1</sub>	+	-	+	-	
526C		-153,800,000				-34,800,000							
21	-153,905,400	105,400	-	18,078	-34,913,154	113,154	-	6,346	20,456,848				
22	-153,894,593	94,593	-	3,537	-34,900,568	100,568	-	18,825	355,7090				
24	-153,901,863	101,863	+	18,278	-34,894,329	94,329	+	6,346	1705,2796				646,4225
23	-153,912,678	112,678	+	3,537	-34,906,914	106,914	+	18,825	378,1548				2121,0375
									2401,938	2083,340	2449,5816	2767,4052	
									<del>2401,3090</del>	<del>2083,4544</del>	<del>2449,5816</del>	<del>2767,4052</del>	
									317,8537				317,8536
									317,8726				317,8724
										158,9268			
										158,9262			48,0753
									526-5と合筆後、分筆あり		1/2		
526-5		-153,800,000				-34,800,000							
22	-153,894,593	94,593	-	10,743	-34,900,568	100,568	+	2,194	1080,4020				207,5370
16	-153,891,120	91,120	+	3,797	-34,896,523	96,523	-	10,283	366,4978				936,9869
15	-153,898,390	98,390	+	10,743	-34,890,285	90,285	-	2,194	969,9317				215,8676
24	-153,901,863	101,863	-	3,797	-34,894,329	94,329	+	10,283	358,1672				1047,4572
									1438,5692	1336,4295	1152,8545	1254,9942	
									<del>102,1397</del>	<del>327,5038</del>			
									102,1397				102,1397
										51,0678			
										15,4486			
									526Cと合筆後、分筆あり		1/2		

$158,9268 + 51,0678 - (20,4662 + 4,4309)$   
 $= 189,9995$

# 面積計算書

工区

ブロック

123

計算者

精算者

梶子

備考

占	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>	+	-	+	-
526-4										
30	753 898 827	- 5. 827	- 7. 510	74 902 428	-12. 428	+ 2. 887	21. 1142			21. 1142
29	753 897 068	- 7. 068	+ 7. 992	74 900 279	-10. 279	- 6. 984		41. 4329	49. 1699	
22	753 902 819	-12. 819	+ 7. 510	74 894 443	- 5. 443	- 2. 887		40. 8769	27. 0024	
21	753 904 478	-14. 478	- 7. 992	74 897 492	- 7. 492	+ 6. 984	29 2080			101. 8273
							127. 2422	22. 7098	86. 2723	127. 2108
							40. 9224	72 = 20 4662 - m <sup>2</sup>		40. 9224
								6. 1910 坪		
526-3										
29	753 897 068	- 7. 068	- 10. 181	74 904 279	-10. 279	- 0. 221	104. 6684			1. 5961
28	753 892 638	- 2. 638	+ 7. 122	74 894 220	- 5. 220	- 10. 074		6. 9008	26. 6299	
15	753 898 290	- 8. 290	+ 10. 181	74 890 284	- 0. 284	+ 0. 223		2. 9015		1. 8909
22	753 902 819	-12. 819	- 7. 122	74 894 443	- 5. 443	+ 10. 094	7. 1956			129. 2749
							112. 8641	98. 023	25. 2040	101. 2648
							102. 0618	51. 5709 m <sup>2</sup>		102. 0618
								15. 5810 坪		

526-3と合筆あり

526-4と合筆あり

# 面積計算書

区 3  
 フロック 123  
 計算者  
 備考

525 A

①	②	③	④	⑤	⑥	⑧	×	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>	+	-	+	-		
4	-153 925 305 -	125 305 -	35.993	-34 921 627 -	121 627 -	23.553	4377.7206		2951.3086		
15	-153 898 390 -	98 390 -	17.840	-34 890 285 -	90 285 -	39.129	1610.6844		3849.9023		
14	-153 907 465 -	107 465 +	35.993	-34 882 498 -	82 498 +	23.553		2969.3505	2531.1231		
5	-153 934 383 -	134 383 +	17.840	-34 913 838 -	113 838 +	39.129		2030.8699	5258.2724		
						5988.4050	5000.2204	6801.2109	7789.3955		
						988.1846			988.1846		
						1/2 = 494.0923					

524 A

5	-153 934 383 -	34 383 -	35.035	-34 913 838 -	113 838 -	24.376	3988.3143		838.1200
14	-153 907 465 -	7 465 -	17.804	-34 882 498 -	82 498 -	38.301	1551.2923		286.9169
13	-153 915 579 -	15 579 +	35.035	-34 875 537 -	75 537 +	24.376		2646.4587	379.7537
6	-153 942 500 -	42 500 +	17.804	-34 906 874 -	106 874 +	38.301		2009.6586	1627.2925
						5539.6066	4656.0772	1124.0369	2007.5442
						883.5093	<del>4656.0772</del>	<del>1124.0369</del>	<del>2007.5442</del>
						883.5443			883.5093
						1/2 = 441.7546			883.5443
									132.6307