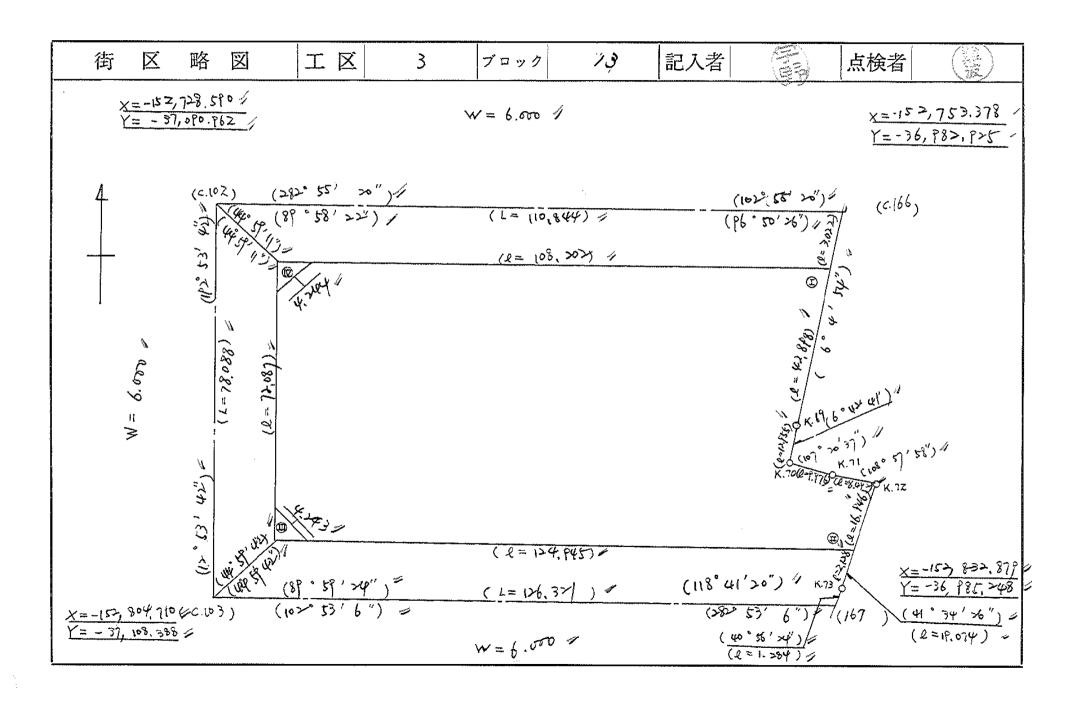
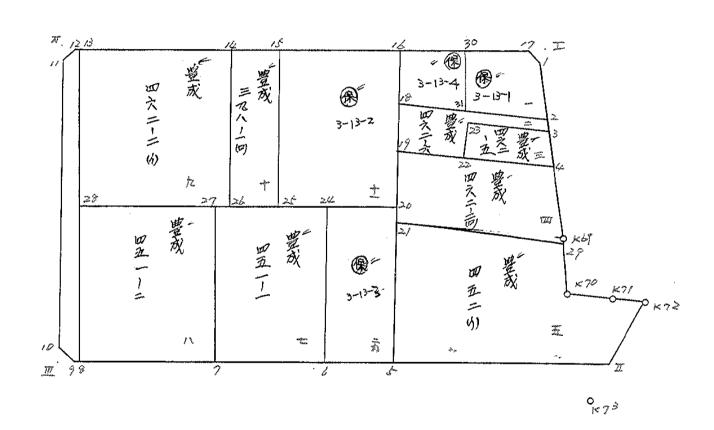
## BLOCK NO. 13 街区計算



	積 計	算書	工 3	プロック	常は智		粉紅者	一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一	<b>学</b>	
点	1	2	3	3	5	6	3	× §	2	× 6
	X	·	$X_{n-1}-X_{n+1}$		Y-(定数)	Yn-1-Yn+1		<u> </u>	+	
I.	-15 <sup>2</sup> , 756,384.	152,700	+ 66.85-4	-76, P83, 745	-36,000 983.245	1-100.917		65,733,861230	15,690.10412	A 4
K.6}	789,040	99.040	1 + 55.522	987,780	987,790	+ 6.059	<u> </u>	34,844.076380	<u></u>	600.083360
K.70	311.906	111.906	+ 15.840	£89.304	989.304	- 8.009	8	15,670.515360	896.255/5%	
K-7	814,880		1+ 5.734	P7P.781	979.781	4-17.554		5,618.064754	2,016,603520	
K.72	817.640	117.640	1+15.437	P71.750:	971.950	1 3.2/4 1	<u>,                                     </u>	15,000904750	: <del>{</del>	378.094960
I_	830, 317	130.317	-15.185	199,689	982.995	+ 133.044	14,926,779075	<u>.</u>		12,332.894948
I	802.455	102.455	- 98.13/ 1	-3/04,794	1104.794	1+105.712 1	108 414 540014	×4.		10,830.722960
1	732,186	32. 186	-46.0711	-37 088,707.	1,088.707	1-121.549 1	50,157.87.0191	<i>i</i>	3,912.176/19	4/
·									6/2,515.13891	29,146.796228
	and the second second		_	·—			16,631.657312	/	· ·	16,631.657312
			_			: :		1 - 8,3,	15.8286564	- Contractor Contractor
	<u> </u>		-		スミナリエ		TV"			A Company of the Comp
				8,315.82°	-(447-	4501-	4503 = 8,	m <sup>2</sup> 302,35 11		and annual state of the state o
ACCUSED OF THE PROPERTY OF THE	· · · · · · · · · · · · · · · · · · ·			·-··				_		The same of the sa
	<b></b>							: · · · · · · · · · · · · · · · · · · ·		
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## 画地計算







枚 9-/

H.	積 計	算 書	I A	プロック	計 / <b>シ</b> 第 者	Secretary Secretary	粉		来 3-13-1 建成:482-8	223-26/ASEE pan again
点	1	2	3	<u>4</u>	<u> </u>	6	3	× ⑤	2	× 6
/m/	X		$X_{n-1}-X_{n+1}$		·	Yn-1-Yn+		<del></del>	+	
/		-152.700 ( 59:367	+ 16.104	-36 983.563	-36.900 , 83.563 1	_1.280 1	,	1345.698552	176.989760.4	
2	271.817	71.817	+ 2.288 1	984.889	1 86.889	+32.600	<i>i</i>	194.226032	1	2361.236200
18	761.655	61.655	- 22.347	-27	116.163	+28.49/	12595.89456/	<i>i</i>		1756.612605
16	769.670	, 49.670	, - 5.942	0/3.380	1 113.380	-29.996	673.703,960	1	1483.803/80	) /
17	755.713	1 14.713	+ 9.897	986.168	1 86.169 1	1-37.812	1	852.814.693	1661.196521	
							3269.67862	2392.739177	\$220.987661	4097.866805
				;	{ <del></del>		876.859344	4		876.869344
	<u></u>						x 1/2 = 438	429672		
2	-152 271.817	-180.700 1 71.817 1	+12.1924	-36 984.889	-36.980 86.8894	-31.057	/	1034.936688	2230.630.569	
:	773.867	1 73.867	- 522 /	985-106	05.106	1+17.305	1200 000 1995			1277.72335
<i>≥</i> 3	788.295	1 68.295 1	+3.452	-37 002.19K	102.194 1	+19.763	4	ACD. 773688	<b>/</b>	1349.645790
22			+4.83/1					506.617308	4	1282,3/3/11
19	773.126	1 73.126 1	-15.644	0/8.783	118.783	+11.295	11858.24/202	 		825.958170
18		1	-1.309			i			2089.73657	
						! ! !	23/0.04/95-1	11894.357684	4020.165139	4735.839406
				_,			41.684267	/		415.684267
:	:						x1/2 = 207.8	4213354		The state of the s

面	積 計	算 書	<u>I</u> <u>R</u> 3	ブロック	13 第		粉茶	66 保	3 - 13- 3 - 13 -	
点	1	②	3	4	(5)	6	3 >	< ⑤	2	× 6
,m.	X		$X_{n-1-X_{n+1}}$			Yn-1-Yn+1	+	<u></u>	+	-
/	-152, 759.367	-152,750 1.367	= 7 16, 104=	- 36, 983.563	-36, 980 = 3.563	-1.280-		57. 378 552	11. 989 760	
z	771. 817 =	21.817	= + 7.427=	P84.88P		+ 16,785=		36,310603=		366.178345
3[	766.794=	16.784	18.644=	-37, 500,348		+12,350=				207. 405 900
30	753.173=		= -11.081=	- 36, \$p7. >3°	= 17.239	-14.179=	191.025355		ин. Р89 967	
17	755,713	5.713	= + 6.194=	P86,16P		- 13.676		38, 20786 F	78, 130 988	
							570, 393471	=131,888841=	135,110715	573,60424
							438,49353			438, 493530
								1/2=>19.24	670	
30	-153, 753.173 <sub>-</sub>	-(5 <sup>2</sup> ,74	0 3 - + 17.3 <del>24</del> -	-36, 697.239 -37.	-36,7P0 7.23P=	- 13,632,	1 2 1 1 1 1 1	125. 408436	171.670536	
31	766.784	26.77	4= + 8,482=	-37, 500.348	= 10.348	+18.824		87.77/736=		507.049656
ાજ	761.655=	21.65	t= -17.329	016, 163	- >6.163	- + 13,032	453,247812	·		282, 207 \$60
16	749.470	9.47	- 8.482	013. 380	3.380	=-18.724	188. 39 160	=	179.×10≥80	
TOWN THE STATE OF							65/ 556 P2	=>(3,(80(7 <i>&gt;</i> /-	ુછ, ક્ષ્કક્ષિ	789.>57616_
							U38.376800			438.37680
				***************************************				½=>19.18	84=	

B	積 計	算 書	Z 3	ブロック	/3 常	Constitution of the second	新 第 第 第		改1412-5 改1462-21	<b>2</b> )
<u></u>	1	2	3	4	(5)	6	3	× ⑤	② ;	< 6
点		X-(定数)	$X_{n-1}-X_{n+1}$	Y	Y-(定数)	Yn-1-Yn+1	+		+	
ઝ	-152 273.847	173.8671	+16.66/1	36 985.106	-36900 , 85.106	-16.1201	,	1246.036 926	,1180.413640	·/
4	782.936	182.936	1 + 3.652	986.074	, 86.076	1+19.762	1	287.127648		1538.981232
22			-14.66/		1					1246.059880
_દ્⊆	768,295°	1 68.295	,-3.652	002.194	1102.196	1-19.762	352.773688	1	1349.645780	4
						! -		1	25-40.059630	12885.061112
							344,98/682	1		366.981382
		1					X1/2 = 172	.490861		
4	-152 782.936	=152700 82.836	+ 35.916	1986.076	736.900 86.076.	1-30.993		2230,50/63	12570.635 <i>6</i> 6	8 1
569			J+ 16.203			:		1422,461370	10	171.14/120
گرد	789.138	199.139	1-11.037	987.802	87.802	1+34,391	1869.070670		-	3409.48734)
2/	788.003	188.003	4-26.013	737	181.66	1+30.981	3/78.29635	<u></u>		7726.42094.S
18			1-5.0674						2640.36068-	
								10	\$15-210.795930	16307.05/k/)
							10.96.25568	21		1096.255682
							x 1/2 = 548	1277414		<u> </u>
								·		
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面	積 計	算 書	I d	プロック	/ <b>3</b> 第 第	Grandonia Grando	精 流流	領法を	南'4526)	- control and delicate the control and the con
点	1	2	3	4	(5)	6		× ⑤	② >	< 6
	X	X-(定数)	$X_{n-1}-X_{n+1}$	Y	Y-(定数)	$Y_{n-1}-Y_{n+1}$	+		+	
29	-162 799.139	1 99.139	1+ 23.903	-36 <u>4                                    </u>	-36.900 , 87.802 1	-32.977	<u> </u>	2088.73/208	608 69.69.66°	And the second s
KTO	811.906	111.906	1+15.741	1 989. 304	, 89.30/2	-8.02/	 	1405.736266	4877.598026	A Company of the Comp
K2/			7 5.7341	i			i	457.4611214	12016.603520	A STATE OF THE STA
K72		1	+15.437	! .		1	1	1107.604750	<u></u>	378.094960
丒		1	+ 2.057	•				170.720715	ت	7515.381390
ی	819.687	1 119.687	-42.316	029.620	1129.420+	+ 39.18b.	5476277880			4690.465662
		1/.	- 20.558	l.	1,,		i	1	3662.50884	}
						:	7988.074878	5340.255189	g.836.103303	12583.92299
							2747.819681	:		2747.319689
							x 1/2 = /373.	9098665		An ATT CHILD AND A
				-						of the first
	· <del>_</del>							A PROPERTY AND A STATE OF THE		
	hardfolds and and fire and				-			· · · · · · · · · · · · · · · · · · ·	· <del>_</del> · · · · · · · · ·	
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!	-	]						•		
	· <del></del> <del></del>					-··		<u>:</u>	<u> </u>	

POLICE STATE OF THE PARTY OF TH	積 計	· 算	書	工   区	ブロック	計算者		粉红者	1	<del>指定地</del> (界) 时"&~/-/	}
点	1	2		3	4	5	6		× 5	2	× 6
	X			$X_{n-1}-X_{n+1}$			Yn-1-Yn+1	+		+	-
20	784.60.	-152,7 21 84	6024	<u> + 38.53/</u>	-37 1021.606	-37. 1 21. (4 <u>04</u> 4	- 6.997		824.717524	1591, 960196	
75	219.697	1/2.	<i>697</i> 6	+ 31.660	1029.620	1 29.420	1 + 23 032.		931, 437 200	/	2756,86/30/
6	i		•	- 38.531	!						813.485214
24	78/.166	1 81.	166	- 31.660	1036.617	1 36.417	1 - 23. 032	1152,962220	/	1869, 415312	
					:		1			,	3570, 346518
		.			!			1103.971012	<u> </u>	·	1108 97/0/2
					· · · · · · · · · · · · · · · · · · ·				1=554.48	   <u> </u>	
	-/52	-/52,7	200		-37	ージフ				·	
2/4	731./66	y 81.	166	+ 40.985	036.K17	36.417	1 - 17.717	/	1492,550745	1438.018022	
6	816.26	1 116.	262	+ 29.207	1044.436	66.436	+ 33,762	Í	1297.84225	<b>-</b>	3925, 237644
7_	810.373	1 110.	373 <sup>1</sup>	- 40. 985	070.178	70.179	1 + 17.717	2876.286315	<u></u>		1955. 478441
27	725.227	75	277 5	- 29, 207	062.153	1 62,153	1 - 33. 762°	1815, 302 67/	<b>,</b>	2541.502074	
					: 		· -	4691.588984	2790.392997	3979.520096	£880,716085
								19~1.195989			1901,195789
		_			ļ				¥=950.59		Zimano Zinio za na
and the second	i								· ·	·	

面	積 計	算 書	エ   <sub>区</sub>	ブロック	/3 計		粉		BY 451-20	1)
点	1	2	3	4	<u> </u>	6		× (§)	2	< <u>6</u>
	X		$X_{n-1}-X_{n+1}$			Yn-1-Yn+1		· · · · · · · · · · · · · · · · · · ·	+	
<i>≥</i> 7	-/5≥. 270.277	-152,700 1 <u>75,277</u> 9	t 42.123/	-37	-37 1 62.153	, - 22. 680	<i>y</i>	26/8.0708/9	1707.282360	/
7			+ 28.070			i	· ·	1969.924530	: /	4275,960393
9	803.367	103.347	1-42.123	100.896	1 100.394 /	T >> 680	4249.957962	<u>/</u>	· i	2343, 909960
28	768.250	68.250	1-28.070	1092.869	92,859	- 38. 74/	2606.552130	<u> </u>	2644.073250	
							6856.510092	4.587.995349	4351.3556/6	6619.879.353
						.	2268.514.743	<u> </u>		2268.514743
	<u> </u>		 					1/2/134,25		
- 14	-152 240 221	-152,700	+ 43 9 a k \$	-37 -37	-37.	- 25 // 8 x	] ]	2197. 554448	1038.926622	
26	275.924	75. 926	+ 27. 47 P	059.326	1 59.326	4 41.567				3155, 932,908
<b>a</b> :	768.250	1	1-42.844	:	;		•	i .		!
/3	733.080		1-27.479	:		!	1		1375.036360	
							1			4895 079408
		Principal control of the control of					2481.116426	1	! .:	2481./16426
								1/2 = 1240.55	<u>/</u>	
				And the Control of th				: : :	·	
TO ANNUAL PROPERTY OF THE PROP							; :		· ·	

面	積 計	算 音	I E	ブロック	<b>/3</b> 計算者		新 第 第 第 第 第		在1398-1 末指定起係	
<u>l</u>	1	2	3	4	(5)	6	③ ;	× 5	2	× 6
点	X	X一(定数	(x) Xn-1-Xn		•	$y_{n-1-y_{n+1}}$	+	<u> </u>		· ·
び	752 763.320	-152,700 43.32	01 + 37.69	-37 by 060.182	-37, 40.182	1 - 3.079	<u>/</u>	1514.700672	1 133.382280	
ع⊱_	778.667	1 78.46	7 4 + 32.604	1048.213	48.213	1+ 19.144	<u>}</u>	1571 936 652		1502 172248
26	775.924	1 75, 92	6 y - 37.690	1019.026	59.326	1+ 3.079	12236.352896	<u> </u>		233.769996
14	·			4/05/.292	,	i	İ	,	780.520024	<b></b>
									y 913.902304	1735,942244
				<u> </u>			822.039940	:   <u>//</u> 		822.039940
						- <del> </del>		16=41.011	·	!
16	762 670	-/52.754	0 + 41. 28	-37 2013.380	- 37	4 - 18.778	1	552,3531604	928.947660	¥
20	_	<b>↓</b>	<b>,</b>	7 021.606.				620,651788		2946.94146
ځ.د	778.467	1 78.46	7 - 41.28	2 068.213	48.213	1+ 18.778	11990.329066			1473.453.326
15	763.320	43.32	.0 - 28.99	71060.782	40,182	J- 34.833	1165.157454	4	1508.965560	· -
:			- 4				į	,	2437.913220	4420.394792
							1982 481572	<u> </u>		1982.481572
								1/2=921.24	<u> </u>	· <del></del>
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	1	2	3	4	(5)	6	3	× §	2	× 6
点	X		$X_{n-1}-X_{n+1}$			Yn-1-Yn+1			+	: <u>-</u>
/3	-15-2 733.080	-152.700 1 33.08	0/ + 70.470	1084.808	-37 1 84.808,	+ 15 111°	<u> </u>	5978.115920	 	499.87/886
g		1	7/ + 70.044	i contract of the contract of		17	•	7067.019336	<u>/</u>	1763.203167
9		i.	2/- 3 816			. /				333.090520
10	299.53/	99.53,	1 /- 68.014	104,124	1 104,124	1-12.473	7081.889736	/	1243.449783	<u></u>
//			4- 66. 674	!				I	<u>\$43.9525/°</u>	7
12	232.857	32,85	7/- 2.030	1085.783	85.783	F 4. +60	174.139490	1	150.090776	
					·			/1 /3°45./35≥56	2037, 484069	1 2596_165567
					: :   		558 681428	<u>/</u>		558.681498
						·		4=279.34	/	
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面	積 計	算 書		ブロック	/ <b>3</b> 常		新红著	海腾	切工,亚	
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)	Yn-1-Yn+1	+	_		
I	752 756384	-/53.750 1 6.386°	+ 3.654	38,265	-36.780 1 3.365 1	-2.606	4	11.857230	116.636706	<u> </u>
			-0.671							27.389/08
/7	756.713	1 5.713	ر 83 ج.د - ١	986.169	1 8.169 1	-0.318	18.602127		1.816734	4
							20.7929000	11.857238	18.4636384	١٥٤/٥٤ (د
				:			8.935670	ű.		8.935-670
							x 1/2 = 6.4	67835	:	
,										
9	803 PSK	-152.790 1 13.124	+ 2.9246	101.869	-37.100	+ 0.670		5.464 956	: • 	   <u>                                  </u>
711			- 3.593 /	·						28.036025
10			+ 0.669 6			ļ		!	-	
							1	10		136.879105
							İ		!	9.000 930
							i	X=4500		
								<u> </u>	-	i
			-							·
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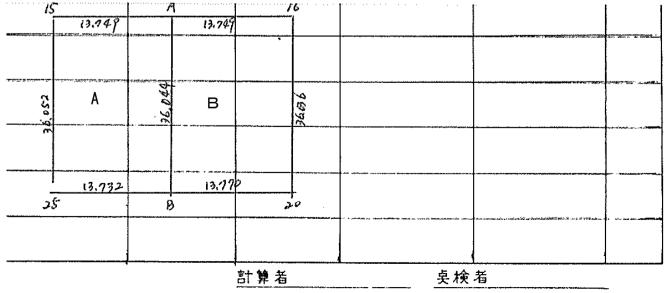
								1		7-/
面	積 計	算 書	区 コ	ブロック	/ <b>シ</b> 計算者		粉集者	》   荷   所記	カオ	
_k=	1	2	3	4	5	6		× §	2	× 6
点	X	X-(定数)	$X^{n-1-X^{n+1}}$	Y	Y-(定数)	Yn-1-Yn+	1 +	<u></u>	+	
11	X -152 13.5 110	-152.730	+ 0.67/1	37	-37.080	- 295/		1 701706	11. 941660	
		i <b>'</b>					!	-		ĺ
		<b> </b> *	- 2,924 1	l,						
70	732.186	7. 186	1 + 2,253 1	088.707	8.707	1+ 3,593 6	<u> </u>	19.616871	1	7.854298
,							16.909492	125, 908167	116.852973	7.854 298
							3.998675 2			8.998675
								4=4.499		!
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計年 月 算日 計算者

B.NO./3 各 筆 面 積 計 算 書

地番	算	7:[	隅	切	地	積	が	;	要
	来指定此	(保) 3-13-/			-438	42	4	218.24	
	豊成 462 0	3	-		ł		i		
	豊成 4629	5			/ 7.2	:			·
	豊成 1629	2 (1)			548.	•			·····
	豊成 452	(1)			1. 373.	90	<u></u>		
		史(保) 3-13-3			554		1		
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	豊成 45		-		1.134.	ځد	1		
	豊成 46	2020)			1.240.	55			
	<b>豊</b>	P89/(F)			411.	0/	1		
	末指定政	世(保) 3-13-2	-		991.	24	4		
	水影	2	-		272.	34	1	,	
	. 計.		-		8,302,	<u> </u>	4_		
	_金_体	·			8, 302.	35	1		
	差					/2	I		
	-1-80: A								
i	+ 1	14-41-			6,038				
	保留水区	<i>b</i>	-		1, P84.	14		vi	
	<u>*                                </u>	行 ——————			278.	34'			
			-						
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保留地3-13-2



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## 座標法面積計算(<sup>3-/3-2</sup>)

測点	X	$\triangle x$	Y	$\triangle y$	$(+) F_1$ $\triangle x \cdot \triangle y$	$\begin{array}{c c} (-) & F_2 \\ \hline \triangle x \cdot \triangle y \end{array}$
	•					
15 - 74	13. 320		-040,182			
	:	-3.075		- 66,963		205.911225
A - 74			-026.781			
	; •	-35.135		- 61.608		2164.597080
13 -78			-034.827	-		
		+ - 3.063		- 83.0¢0	254.35/520	
25 - 71	78.467	of-	-048.2/3			
		+ -35.147		- 88.395	3106.819065	
15 - 74	13,320	. •	-040.182	-		
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1				<u> </u>	3361.170585	2370.508305
			$F = (F_1)$	$(F_2) =$		990,662280
計算者	4	44,44		F / 2 =		UP5. 33/140
点検者	1			× 0.3025 =		/

## 座標法面積計算(3-13-2)

:EI				(+) F <sub>1</sub>	(-) F <sub>2</sub>
测 点 X	$\triangle x$	Y	△ <b>3</b>	$\triangle x \cdot \triangle y$	$\triangle x \cdot \triangle y$
A -746.395		-026.78/		Na venimo e proporto	
	,		- 40.161		as defeat
1 :	-3.075		40,707		123.4/5075
16 -749.470		-013,380			
· ·	- -35.132		- 34.784		1222.031488
<b>!</b> t					1322.001700
20-784.602		-02/.404		6	
1	+3.072		- 56.231	172.741632	· •
·	j	• '			**************************************
B -78/, 530	1	-034.827			: :
	+ -35,135		- 61. 608	2164.597080	* - -
A -746.395		-026.78/		; }	
1 740.7)3		040.10		•	
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			<u>z</u>	2337.3387/2	1345.5265-63
		$F = (F_1) \sim (F_2) =$			991.812149 495.9060745 (150.01+3)
計算者			F / 2 =		495.9060745
点検者	<u> </u>	>	< 0. 3025 =		(150.0/+3)