

3 区 4 街区

求 積 (座標法による: $2F = \sum \{X_n (Y_{n+1} - Y_{n-1})\}$)								
街区番号	点	X (m)	Y (m)	Y _{n+1}	-Y _{n-1}	Y _{n+1} -Y _{n-1}	2	F
							+	-
4 — 1	8	756.462	651.637	654.834	-667.027	-12.193		-9223.541166
	9	768.526	654.834	657.280	-651.637	5.643	4336.792218	
	10	769.947	657.280	670.749	-654.834	15.915	12253.706505	
	11	766.382	670.749	667.027	-657.280	9.747	7469.925354	
	24	752.371	667.027	651.637	-670.749	-19.112		-14379.314552
4 — 2							24060.424077	-23602.855718
							228.784	
	7	745.955	648.853	651.637	-664.232	-12.595		-9395.303225
	8	756.462	651.637	667.027	-648.853	18.174	13747.940388	
	24	752.371	667.027	664.232	-651.637	12.595	9476.112745	
4 — 3	21	741.850	664.232	648.853	-667.027	-18.174		-13482.381900
							23224.053133	-22877.685125
							173.184	
	11	766.382	670.749	686.651	-664.232	22.419	17181.518058	
	12	762.173	686.651	680.126	-670.749	9.377	7146.896221	
4 — 4	22	737.607	680.126	664.232	-686.651	-22.419		-16536.411333
	21	741.850	664.232	670.749	-680.126	-9.377		-6956.327450
							24328.414279	-23492.738783
							417.837	
	12	762.173	686.651	696.753	-680.126	16.627	12672.650471	
4 — 4	13	759.498	696.753	690.222	-686.651	3.571	2712.167358	
	23	734.912	690.222	680.126	-696.753	-16.627		-12219.381824
	22	737.607	680.126	686.651	-690.222	-3.571		-2633.994597
							15384.817829	-14853.376421
							265.720	

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4-5	13	759.498	696.753	705.018	-690.222	14.796	11237.532408	
	14	757.311	705.018	706.509	-696.753	9.756	7388.326116	
	15	754.743	706.509	700.512	-705.018	-4.506		-3400.871958
	16	732.165	700.512	690.222	-706.509	-16.287		-11924.771355
	23	734.912	690.222	696.753	-700.512	-3.759		-2762.534208
							18625.858524 268.840	-18088.177521
4-16	5	682.652	632.077	639.049	-633.498	5.551	3789.401252	
	6	708.958	639.049	690.699	-632.077	58.622	41560.535876	
	17	695.220	690.699	683.741	-639.049	44.692	31070.772240	
	18	669.025	683.741	681.171	-690.699	-9.528		-6374.470200
	19	667.534	681.171	633.498	-683.741	-50.243		-33538.910762
	20	680.205	633.498	632.077	-681.171	-49.094		-33393.984270
4-17							76420.709368 1556.672	-73307.365232
	6	708.958	639.049	648.853	-690.699	-41.846		-29667.056468
	7	745.955	648.853	700.512	-639.049	61.463	45848.632165	
	16	732.165	700.512	690.699	-648.853	41.846	30638.176590	
	17	695.220	690.699	639.049	-700.512	-61.463		-42730.306860
							76486.808755 2044.722	-72397.363328
4-6	13	735.760	707.656	712.298	-727.941	-15.643		-11509.493680
	14	753.268	712.298	714.744	-707.656	7.088	5339.163584	
	15	754.688	714.744	733.103	-712.298	20.805	15701.283840	
	16	749.820	733.103	727.941	-714.744	13.197	9895.374540	
	27	730.381	727.941	707.656	-733.103	-25.447		-18586.005307
							30935.821964 420.161	-30095.498987

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街区番号	点	X (m)	Y (m)	Y_{n+1}	$-Y_{n-1}$	$Y_{n+1}-Y_{n-1}$	2 +	F -
4-7	16	749.820	733.103	760.147	-723.978	36.169	27120.239580	
	3	742.649	760.147	751.011	-733.103	17.908	13299.358292	
	17	708.281	751.011	723.978	-760.147	-36.169		-25617.815489
	26	715.456	723.978	733.103	-751.011	-17.908		-12812.386048
							40419.597872 994.698	-38430.201537
4-8	17	708.281	751.011	748.632	-723.978	24.654	17461.959774	
	18	699.331	748.632	721.600	-751.011	-29.411		-20568.024041
	24	706.501	721.600	723.978	-748.632	-24.654		-17418.075654
	26	715.456	723.978	751.011	-721.600	29.411	21042.276416	
							38504.236190 259.068	-37986.099695
4-9	18	699.331	748.632	745.858	-721.600	24.258	16964.371398	
	19	688.894	745.858	718.832	-748.632	-29.800		-20529.041200
	22	696.080	718.832	721.600	-745.858	-24.258		-16885.508640
	24	706.501	721.600	748.632	-718.832	29.800	21053.729800	
							38018.101198 301.775	-37414.549840
4-10	19	688.894	745.858	739.478	-718.832	20.646	14222.905524	
	9	664.895	739.478	738.928	-745.858	-6.930		-4607.722350
	8	662.985	738.928	738.304	-739.478	-1.174		-778.344390
	7	661.077	738.304	737.407	-738.928	-1.521		-1005.498117
	6	658.742	737.407	736.616	-738.304	-1.688		-1111.956496
	5	656.903	736.616	734.895	-737.407	-2.512		-1650.140336
	4	653.296	734.895	709.273	-736.616	-27.343		-17863.072528
	20	660.082	709.273	718.832	-734.895	-16.063		-10602.897166
	22	696.080	718.832	745.858	-709.273	36.585	25466.086800	
							39688.992324 1034.680	-37619.631383

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							+	-
4-11	10	667.381	689.525	693.110	-690.945	2.165	1444.879865	
	28	680.904	693.110	713.375	-689.525	23.850	16239.560400	
	30	675.530	713.375	709.273	-693.110	16.163	10918.591390	
	20	660.082	709.273	690.945	-713.375	-22.430		-14805.639260
	21	664.936	690.945	689.525	-709.273	-19.748		-13131.156128
							28603.031655 333.118	-27936.795388
4-12	28	680.904	693.110	696.565	-713.375	-16.810		-11445.996240
	29	693.933	696.565	716.835	-693.110	23.725	16463.560425	
	31	688.557	716.835	713.375	-696.565	16.810	11574.643170	
	30	675.530	713.375	693.110	-716.835	-23.725		-16026.949250
							28038.203595 282.629	-27472.945490
4-13	29	693.933	696.565	700.663	-716.835	-16.172		-11222.284476
	11	709.389	700.663	720.939	-696.565	24.374	17290.647486	
	23	704.012	720.939	716.835	-700.663	16.172	11385.282064	
	31	688.557	716.835	696.565	-720.939	-24.374		-16782.888318
							28675.929550 335.378	-28005.172794
4-14	11	709.389	700.663	702.525	-720.939	-18.414		-13062.689046
	12	716.410	702.525	722.803	-700.663	22.140	15861.317400	
	25	711.032	722.803	720.939	-702.525	18.414	13092.943248	
	23	704.012	720.939	700.663	-722.803	-22.140		-15586.825680
							28954.260648 152.372	-28649.514726

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