

4 区 6 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
							+	-
6 — 1	1	548.138	668.346	691.533	-702.194	-10.661		-5843.699218
	21	577.130	691.533	708.570	-668.346	40.224	23214.477120	
	26	563.504	708.570	726.862	-691.533	35.329	19908.032816	
	29	586.370	726.862	748.985	-708.570	40.415	23698.143550	
	18	568.798	748.985	704.685	-726.862	-22.177		-12614.233246
	19	521.384	704.685	702.194	-748.985	-46.791		-24396.078744
	20	521.202	702.194	668.346	-704.685	-36.339		-18939.959478
							66820.653486 2513.341	-61793.970686
6 — 2	21	577.130	691.533	696.644	-708.570	-11.926		-6882.852380
	22	583.520	696.644	713.681	-691.533	22.148	12923.800960	
	27	569.893	713.681	708.570	-696.644	11.926	6796.543918	
	26	563.504	708.570	691.533	-713.681	-22.148		-12480.486592
							19720.344878 178.502	-19363.338972
6 — 3	22	583.520	696.644	701.208	-713.681	-12.473		-7278.244960
	23	589.227	701.208	718.246	-696.644	21.602	12728.481654	
	28	575.600	718.246	713.681	-701.208	12.473	7179.458800	
	27	569.893	713.681	696.644	-718.246	-21.602		-12310.828586
							19907.940454 159.433	-19589.073546
6 — 4	23	589.227	701.208	711.637	-718.246	-6.609		-3894.201243
	24	602.267	711.637	728.677	-701.208	27.469	16543.672223	
	30	588.638	728.677	718.246	-711.637	6.609	3890.308542	
	28	575.600	718.246	701.208	-728.677	-27.469		-15811.156400
							20433.980765 364.311	-19705.357643

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街区番号	点	X (x)	Y (y)	Y_{n+1}	$-Y_{n-1}$	$Y_{n+1} - Y_{n-1}$	2	F
							+	-
6 — 5	24	602.267	711.637	723.433	-728.677	-5.244		-3158.288148
	25	617.016	723.433	763.943	-711.637	52.306	32273.638896	
	17	584.808	763.943	748.985	-723.433	25.552	14943.014016	
	18	568.798	748.985	726.862	-763.943	-37.081		-21091.598638
	29	586.370	726.862	728.677	-748.985	-20.308		-11908.001960
	30	588.638	728.677	711.637	-726.862	-15.225		-8962.013550
							47216.652912 1048.375	-45119.902296
6 — 6	25	617.016	723.433	742.170	-746.153	-3.983		-2457.574728
	12	640.444	742.170	744.110	-723.433	20.677	13242.460588	
	2	643.609	744.110	763.866	-742.170	21.696	13963.740864	
	13	633.938	763.866	751.731	-744.110	7.621	4831.241498	
	33	618.847	751.731	758.059	-763.866	-5.807		-3593.644529
	32	613.759	758.059	746.153	-751.731	-5.578		-3423.547702
	31	598.952	746.153	723.433	-758.059	-34.626		-20739.311952
6 — 7							32037.442950 911.682	-30214.078911
	33	618.847	751.731	763.866	-758.059	5.807	3593.644529	
	13	633.938	763.866	771.342	-751.731	19.611	12432.158118	
	14	630.277	771.342	758.059	-763.866	-5.807		-3660.018539
	32	613.759	758.059	751.731	-771.342	-19.611		-12036.427749
							16025.802647 164.678	-15696.446288
6 — 8	31	598.952	746.153	771.342	-763.943	7.399	4431.645848	
	14	630.277	771.342	787.499	-746.153	41.346	26059.432842	
	15	622.367	787.499	788.144	-771.342	16.802	10457.010334	
	16	619.602	788.144	785.153	-787.499	-2.346		-1453.586292
	4	613.525	785.153	782.585	-788.144	-5.559		-3410.585475
	5	608.630	782.585	780.595	-785.153	-4.558		-2774.135540
	6	605.174	780.595	777.933	-782.585	-4.652		-2815.269448
	7	601.054	777.933	776.114	-780.595	-4.481		-2693.322974
	8	598.477	776.114	774.182	-777.933	-3.751		-2244.887227
	9	596.041	774.182	772.206	-776.114	-3.908		-2329.328228
	10	593.652	772.206	763.943	-774.182	-10.239		-6078.402828
	17	584.808	763.943	746.153	-772.206	-26.053		-15236.002824
							40948.089024 956.284	-39035.520836