

4 区 11 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
							+	-
11-1	5	956.977	830.301	834.148	-865.889	-31.741		-30375.406957
	6	971.506	834.148	837.938	-830.301	7.637	7419.391322	
	7	973.706	837.938	870.536	-834.148	36.388	35431.213928	
	8	965.033	870.536	865.889	-837.938	27.951	26973.637383	
	20	947.509	865.889	830.301	-870.536	-40.235		-38123.024615
							69824.242633 662.905	-68498.431572
11-2	19	922.948	859.376	870.536	-887.496	-16.960		-15653.198080
	8	965.033	870.536	898.561	-859.376	39.185	37814.818105	
	9	957.577	898.561	887.496	-870.536	16.960	16240.505920	
	18	915.858	887.496	859.376	-898.561	-39.185		-35887.895730
							54055.324025 1257.115	-51541.093810
							54.8.29 変更	
11-3	24	935.301	892.653	898.561	-900.792	-2.231		-2086.656531
	9	957.577	898.561	906.696	-892.653	14.043	13447.253811	
	10	955.412	906.696	900.792	-898.561	2.231	2131.524172	
	21	933.157	900.792	892.653	-906.696	-14.043		-13104.323751
							15578.777983 193.898	-15190.980282
11-4	21	933.157	900.792	906.696	-913.350	-6.654		-6209.226678
	10	955.412	906.696	919.280	-900.792	18.488	17663.657056	
	11	952.064	919.280	913.350	-906.696	6.654	6335.033856	
	22	929.850	913.350	900.792	-919.280	-18.488		-17191.066800
							23998.690912 299.198	-23400.293478

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							+	-
11-5	22	929.850	913.350	919.280	-924.492	-5.212		-4846.378200
	11	952.064	919.280	930.415	-913.350	17.065	16246.972160	
	12	949.102	930.415	924.492	-919.280	5.212	4946.719624	
	23	926.915	924.492	913.350	-930.415	-17.065		-15817.804475
							21193.691784 264.754	-20664.182675
11-6	23	926.915	924.492	930.415	-936.395	-5.980		-5542.951700
	12	949.102	930.415	944.620	-924.492	20.128	19103.525056	
	13	945.322	944.620	945.772	-930.415	15.357	14517.309954	
	14	942.985	945.772	936.395	-944.620	-8.225		-7756.051625
	15	923.780	936.395	924.492	-945.772	-21.280		-19658.038400
							33620.835010 331.896	-32957.041725
11-7	18	915.858	887.496	892.653	-925.652	-32.999		-30222.398142
	24	935.301	892.653	936.395	-887.496	48.899	45735.283599	
	15	923.780	936.395	928.469	-892.653	35.816	33086.104480	
	16	907.546	928.469	925.652	-936.395	-10.743		-9749.766678
	17	906.237	925.652	887.496	-928.469	-40.973		-37131.248601
							78821.388079 858.987	-77103.413421
11-8	1	931.950	823.673	830.301	-859.376	-29.075		-27096.446250
	5	956.977	830.301	865.889	-823.673	42.216	40399.741032	
	20	947.509	865.889	859.376	-830.301	29.075	27548.824175	
	19	922.948	859.376	823.673	-865.889	-42.216		-38963.172768
							67948.565207 944.473	-66059.619018

求 積 (座標法による) $\Sigma \{X_n (Z_{n-1} - Y_{n-1})\}$								
街区番号	点	X (m)	Y (m)	Y_{n-1}	$-Y_{n-1}$	$Y_{n-1}-X_{n-1}$	2	
								F
11-2	18	915.858	887.496	859.376	-897.659	-38.283		-35061.791814
	19	922.948	859.376	869.634	-887.496	-17.862		-16485.697176
	25	961.632	869.634	897.659	-859.376	38.283	36814.157856	
	26	954.175	897.659	887.496	-869.634	17.862	17043.473850	
							53857.631706 1155.071	-51547.488990
11-9	8	965.033	870.536	898.561	-869.634	28.927	27915.509591	
	9	957.577	898.561	897.659	-870.536	27.123	25972.360971	
	26	954.175	897.659	869.634	-898.561	-28.927		-27601.420225
	25	961.632	869.634	870.536	-897.659	-27.123		-26082.344736
							53887.870562 102.052	-53683.764961