

2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	6	1007.510	843.747	849.937	-876.681	-26.744		-26944.847440
	2	1030.911	849.937	882.875	-843.747	39.128	40337.485608	
	7	1022.154	882.875	876.681	-849.937	26.744	27336.486576	
	21	998.735	876.681	843.747	-882.875	-39.128		-39078.503080
							67673.972184 825.310	-66023.350520
6-2	7	1022.154	882.875	892.169	-876.681	15.488	15831.121152	
	8	1019.683	892.169	885.973	-882.875	3.098	3158.977934	
	23	996.259	885.973	876.681	-892.169	-15.488		-15430.059392
	21	998.735	876.681	882.875	-885.973	-3.098		-3094.081030
							18990.099086 232.979	-18524.140422
6-3	8	1019.683	892.169	906.150	-885.973	20.177	20574.143891	
	9	1015.965	906.150	899.953	-892.169	7.784	7908.271560	
	25	992.534	899.953	885.973	-906.150	-20.177		-20026.358518
	23	996.259	885.973	892.169	-899.953	-7.784		-7754.880056
							28482.415451 350.588	-27781.238574
6-4	9	1015.965	906.150	920.646	-899.953	20.693	21023.363745	
	10	1012.111	920.646	914.447	-906.150	8.297	8397.484967	
	26	988.672	914.447	899.953	-920.646	-20.693		-20458.589696
	25	992.534	899.953	906.150	-914.447	-8.297		-8235.054598
							29420.848712 363.602	-28693.644294

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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
							+	-
6 — 5	10	1012.111	920.646	948.148	-914.447	33.701	34109.152811	
	11	1004.799	948.148	941.890	-920.646	21.244	21345.949956	
	27	981.360	941.890	914.447	-948.148	-33.701		-33072.813360
	26	988.672	914.447	920.646	-941.890	-21.244		-21003.347968
							55455.102767 689.470	-54076.161328
6 — 6	11	1004.799	948.148	964.606	-941.967	22.639	22747.644561	
	12	1000.423	964.606	965.861	-948.148	17.713	17720.492599	
	13	997.921	965.861	958.788	-964.606	-5.818		-5805.904378
	14	977.168	958.788	941.967	-965.861	-23.894		-23348.452192
	28	981.650	941.967	948.148	-958.788	-10.640		-10444.756000
							40468.137160 434.512	-39599.112570
6 — 7	15	976.884	958.691	950.992	-898.420	52.572	51356.745648	
	16	954.298	950.992	948.189	-958.691	-10.502		-10022.037596
	17	952.567	948.189	891.674	-950.992	-59.318		-56504.369306
	18	967.626	891.674	898.420	-948.189	-49.769		-48157.778394
	24	992.943	898.420	958.691	-891.674	67.017	66544.061031	
							117900.806679 1608.310	-114684.185296
6 — 8	18	967.626	891.674	872.732	-898.420	-25.688		-24856.376688
	19	972.673	872.732	879.477	-891.674	-12.197		-11863.692581
	22	997.990	879.477	898.420	-872.732	25.688	25636.367120	
	24	992.943	898.420	891.674	-879.477	12.197	12110.925771	
							37747.292891 513.611	-36720.069269

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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
6-9	19	972.673	872.732	839.076	-879.477	-40.401		-39296.961873
	20	981.641	839.076	837.559	-872.732	-35.173		-34527.258893
	5	984.115	837.559	843.747	-839.076	4.671	4596.801165	
	6	1007.510	843.747	879.477	-837.559	41.918	42232.804180	
	22	997.990	879.477	872.732	-843.747	28.985	28926.740150	
6-10							75756.345495	-73824.220766
							966.062	
	14	977.168	958.788	958.691	-941.967	16.724	16342.157632	
	15	976.884	958.691	941.890	-958.788	-16.898		-16507.385832
	27	981.360	941.890	941.967	-958.691	-16.724		-16412.264640
	28	981.650	941.967	958.788	-941.890	16.898	16587.921700	
							32930.079332	-32919.650472
							5.214	