

1 区 3 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
							+	-
3-13	23	1236.434	834.008	834.989	-845.478	-10.489		-12968.956226
	25	1251.712	834.989	846.460	-834.008	12.452	15586.317824	
	27	1250.889	846.460	845.478	-834.989	10.489	13120.574721	
	22	1235.603	845.478	834.008	-846.460	-12.452		-15385.728556
							28706.892545 176.103	-28354.684782
3-14	10	1239.370	821.073	822.994	-822.780	0.214	265.225180	
	11	1252.572	822.994	834.989	-821.073	13.916	17430.791952	
	25	1251.712	834.989	834.008	-822.994	11.014	13786.355968	
	23	1236.434	834.008	822.780	-834.989	-12.209		-15095.622706
	24	1237.246	822.780	821.073	-834.008	-12.935		-16003.777010
							31482.373100 191.486	-31099.399716
3-15	11	1252.572	822.994	824.728	-837.323	-12.595		-15776.144340
	12	1264.485	824.728	838.047	-822.994	15.053	19034.292705	
	43	1262.492	838.047	837.323	-824.728	12.595	15901.086740	
	26	1251.544	837.323	822.994	-838.047	-15.053		-18839.491832
							34935.379445 159.871	-34615.636172
3-16	26	1251.544	837.323	838.047	-846.460	-8.413		-10529.239672
	43	1262.492	838.047	847.170	-837.323	9.847	12431.758724	
	41	1261.933	847.170	846.460	-838.047	8.413	10616.642329	
	27	1250.889	846.460	837.323	-847.170	-9.847		-12317.503983
							23048.401053 100.828	-22846.743655
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