

1 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	1179.100	763.712	780.684	-765.816	14.868	17530.858800	
	7	1242.943	780.684	794.267	-763.712	30.555	37978.123365	
	32	1239.411	794.267	794.589	-780.684	13.905	17234.009955	
	29	1213.855	794.589	793.678	-794.267	-0.589	-714.960595	
	27	1199.639	793.678	785.707	-794.589	-8.882		-10655.193598
	25	1170.067	785.707	765.816	-793.678	-27.862		-32600.406754
	26	1175.336	765.816	763.712	-785.707	-21.995		-25851.515320
							72028.031525 1460.457	-69107.115672
6-2	7	1242.943	780.684	782.756	-794.267	-11.511		-14307.516873
	8	1250.734	782.756	794.162	-780.684	13.478	16857.392852	
	34	1247.778	794.162	794.267	-782.756	11.511	14363.172558	
	32	1239.411	794.267	780.684	-794.162	-13.478		-16704.781458
							31220.565410 104.133	-31012.298331
6-3	8	1250.734	782.756	786.310	-794.162	-7.852		-9820.763368
	9	1264.105	786.310	793.982	-782.756	11.226	14190.842730	
	36	1262.138	793.982	794.162	-786.310	7.852	9910.307576	
	34	1247.778	794.162	782.756	-793.982	-11.226		-14007.555828
							24101.150306 136.415	-23828.319196
6-4	9	1264.105	786.310	788.268	-793.982	-5.714		-7223.095970
	10	1271.469	788.268	793.883	-786.310	7.573	9628.834737	
	37	1269.976	793.883	793.982	-788.268	5.714	7256.642864	
	36	1262.138	793.982	786.310	-793.883	-7.573		-9558.171074
							16885.477601 52.105	-16781.267044