

面積(座標法)計算書

地番	18-1							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
12-3	-25083.384	9667.073	2.966	69-36-57	15.313	9.162	148031.88884900	-229813.96420800
12-4	-25082.351	9669.853	8.506	114-34-46	-2.505	10.515	-24222.98176500	-263740.92076500
12-36	-25085.889	9677.588	17.716	204-27-57	-19.663	0.398	-190290.41284400	-9984.18382200
12-61	-25102.014	9670.251	10.503	294-28-00	-11.775	-16.897	-113867.20552500	424148.73055800
12-60	-25097.664	9660.691	15.641	24-04-51	18.630	-3.178	179978.67333000	79760.37619200
倍面積								370.03795500
面積								185.01

面積(座標法)計算書

地番	18-2							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
12-36	-25085.889	9677.588	31.126	114-29-48	3.219	35.661	31152.15577200	-894587.88762900
12-64	-25098.795	9705.912	22.691	204-28-03	-33.559	18.926	-325720.70080800	-475019.79417000
12-65	-25119.448	9696.514	5.642	294-32-05	-18.310	-14.531	-177543.17134000	365010.69888800
12-59	-25117.105	9691.381	12.784	294-31-56	7.651	-16.763	74148.75603100	421038.03111500
12-57	-25111.797	9679.751	12.699	294-32-05	10.581	-23.182	102421.44533100	582141.67805400
12-37	-25106.524	9668.199	4.955	24-27-54	9.783	-9.500	94583.99081700	238511.97800000
12-61	-25102.014	9670.251	17.716	24-27-57	20.635	9.389	199545.62938500	-235682.80944600
倍面積								1411.89481200
面積								705.94

面積(座標法)計算書

地番	18-3							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
12-64	-25098.795	9705.912	7.169	114-29-56	17.680	15.922	171600.52416000	-399623.01399000
12-42	-25101.768	9712.436	17.817	204-27-59	-19.190	-0.855	-186381.64684000	21462.01164000
12-63	-25117.985	9705.057	4.879	204-28-09	-20.658	-9.400	-200487.06750600	236109.05900000
12-43	-25122.426	9703.036	7.170	294-32-31	-1.463	-8.543	-14195.54166800	214620.88531800
12-65	-25119.448	9696.514	22.691	24-28-03	23.631	2.876	229138.32233400	-72243.53244800
倍面積								325.40952000
面積								162.70

面積(座標法)計算書

地番	18-4							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
12-54	-25122.497	9715.035	10.951	294-19-56	-11.702	-17.303	-113685.33957000	434694.56559100
12-63	-25117.985	9705.057	17.817	24-27-59	20.729	-2.599	201176.12655300	65281.64301500
12-42	-25101.768	9712.436	10.903	114-27-49	11.702	17.303	113654.92607200	-434335.89170400
12-30	-25106.283	9722.360	17.792	204-18-43	-20.729	2.599	-201534.80044000	-65251.22951700
倍面積								389.08738500
面積								194.54

面積(座標法)計算書

地番	18-5							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
12-30	-25106.283	9722.360	13.105	114-27-46	10.787	19.254	104875.09732000	-483396.37288200
12-5	-25111.710	9734.289	1.595	132-32-05	-6.505	13.104	-63321.54994500	-329063.84784000
12-28	-25112.788	9735.464	34.963	204-18-34	-32.941	-13.218	-320695.91962400	331940.83178400
12-29	-25144.651	9721.071	14.621	294-19-54	-25.839	-27.715	-251182.75356900	696884.00246500
12-31	-25138.627	9707.749	17.699	24-18-32	22.154	-6.036	215065.47134600	151736.75257200
12-54	-25122.497	9715.035	17.792	24-18-43	32.344	14.611	314223.09204000	-367064.80366700
倍面積								1036.56243200
面積								518.28

面積(座標法)計算書

地番	18-6							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
12-28	-25112.788	9735.464	1.423	132-33-00	30.901	15.441	300835.57306400	-387766.55950800
12-6	-25113.750	9736.512	12.013	150-51-12	-11.454	6.899	-111522.00844800	-173259.76125000
12-7	-25124.242	9742.363	12.008	150-42-33	-20.965	11.726	-204248.64029500	-294606.86169200
12-26	-25134.715	9748.238	20.199	204-18-42	-28.881	-2.441	-281538.86167800	61353.83931500
12-27	-25153.123	9739.922	20.667	294-12-00	-9.936	-27.167	-96775.86499200	683334.89254100
12-29	-25144.651	9721.071	34.963	24-18-34	40.335	-4.458	392099.39878500	112094.85415800
倍面積								1150.40356400
面積								575.20

面積(座標法)計算書

地番	18-7							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
12-26	-25134.715	9748.238	0.377	150-46-59	18.079	8.500	176238.39480200	-213645.07750000
12-8	-25135.044	9748.422	10.158	164-48-28	-10.132	2.846	-98771.01170400	-71534.33522400
12-9	-25144.847	9751.084	12.387	164-18-15	-21.728	6.013	-211871.55315200	-151195.96501100
12-10	-25156.772	9754.435	2.979	229-50-50	-13.846	1.074	-135059.90701000	-27018.37312800
12-11	-25158.693	9752.158	13.444	294-28-33	3.649	-14.513	35585.62454200	365128.11150900
12-27	-25153.123	9739.922	20.199	24-18-42	23.978	-3.920	233543.84971600	98600.24216000
倍面積								334.60280600
面積								167.30

面積(座標法)計算書

地番	18-8							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
12-63	-25117.985	9705.057	10.951	114-19-56	-0.071	11.999	-689.05904700	-301390.70201500
12-54	-25122.497	9715.035	17.699	204-18-32	-20.642	2.692	-200537.75247000	-67629.76192400
12-31	-25138.627	9707.749	10.997	294-19-56	-11.599	-17.306	-112600.18065100	435049.07886200
12-62	-25134.096	9697.729	12.820	24-27-14	16.201	-4.713	157112.90752900	118456.99444800
12-43	-25122.426	9703.036	4.879	24-28-09	16.111	7.328	156325.61299600	-184097.13772800
倍面積								388.47164300
面積								194.23

面積(座標法)計算書

地番	18-9								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
12-59	-25117.105	9691.381	5.642	114-32-05	9.358	10.521	90691.94339800	-264257.06170500	
12-65	-25119.448	9696.514	7.170	114-32-31	-5.321	11.655	-51595.15099400	-292767.16644000	
12-43	-25122.426	9703.036	12.820	204-27-14	-14.648	1.215	-142130.07132800	-30523.74759000	
12-62	-25134.096	9697.729	12.873	294-15-48	-6.380	-17.043	-61871.51102000	428360.39812800	
12-58	-25128.806	9685.993	12.882	24-43-29	16.991	-6.348	164574.70706300	159517.66048800	
								倍面積	330.08288100
								面積	165.04

面積(座標法)計算書

地番	18-10								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
12-57	-25111.797	9679.751	12.784	114-31-56	6.438	17.039	62318.23693800	-427879.90908300	
12-59	-25117.105	9691.381	12.882	204-43-29	-17.009	6.242	-164840.69942900	-156780.96941000	
12-58	-25128.806	9685.993	12.785	294-18-35	-6.438	-17.039	-62358.42293400	428169.72543400	
12-56	-25123.543	9674.342	12.932	24-43-33	17.009	-6.242	164550.88307800	156821.15540600	
								倍面積	330.00234700
								面積	165.00

面積(座標法)計算書

地番	18-11								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
12-37	-25106.524	9668.199	12.699	114-32-05	6.488	17.050	62727.27511200	-428066.23420000	
12-57	-25111.797	9679.751	12.932	204-43-33	-17.019	6.143	-164739.68226900	-154261.76897100	
12-56	-25123.543	9674.342	12.773	294-18-28	-6.488	-17.050	-62767.13089600	428356.40815000	
12-55	-25118.285	9662.701	12.983	25-03-18	17.019	-6.143	164449.50831900	154301.62475500	
								倍面積	330.02973400
								面積	165.01

面積(座標法)計算書

地番	18-12								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
12-60	-25097.664	9660.691	10.503	114-28-00	0.162	11.576	1565.03194200	-290530.55846400	
12-61	-25102.014	9670.251	4.955	204-27-54	-8.860	7.508	-85678.42386000	-188465.92111200	
12-37	-25106.524	9668.199	12.983	205-03-18	-16.271	-7.550	-157311.26592900	189554.25620000	
12-55	-25118.285	9662.701	8.212	294-18-42	-8.380	-12.982	-80973.43438000	326085.57587000	
12-1	-25114.904	9655.217	3.000	338-58-44	6.181	-8.560	59678.89627700	214983.57824000	
12-2	-25112.104	9654.141	10.914	24-32-44	12.728	3.458	122877.90664800	-86837.65563200	
K.239	-25102.176	9658.675	4.942	24-04-32	14.440	6.550	139471.26700000	-164419.25280000	
								倍面積	370.02230200
								面積	185.01