

面積(座標法)計算書

地番	15-1							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
24-60	-25544.912	9540.780	36.098	355-01-16	36.099	-1.528	344412.61722000	39032.62553600
24-59	-25508.950	9537.647	12.695	262-49-06	34.375	-15.728	327856.61562500	401204.76560000
24-4	-25510.537	9525.052	3.056	216-09-00	-4.055	-14.398	-38624.08586000	367300.71172600
24-3	-25513.005	9523.249	31.239	170-20-37	-33.264	3.437	-316781.35473600	-87688.19818500
24-2	-25543.801	9528.489	3.001	128-44-14	-32.674	7.581	-311333.84958600	-193647.55538100
24-1	-25545.679	9530.830	4.844	86-06-20	-1.549	7.174	-14763.25567000	-183264.70114600
24-17	-25545.350	9535.663	3.525	85-06-05	0.630	8.345	6007.46769000	-213175.94575000
24-16	-25545.049	9539.175	1.611	85-07-16	0.438	5.117	4178.15865000	-130714.01573300
倍面積								-952.31333300
面積								476.15

面積(座標法)計算書

地番	15-2							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
24-59	-25508.950	9537.647	36.098	175-01-16	-36.241	0.921	-345653.86492700	-23493.74295000
24-60	-25544.912	9540.780	2.227	85-07-54	-35.773	5.352	-341302.32294000	-136716.36902400
24-58	-25544.723	9542.999	36.188	355-01-20	36.241	-0.921	345847.82675900	23526.68988300
24-57	-25508.671	9539.859	2.230	262-48-40	35.773	-5.352	341269.37600700	136522.40719200
倍面積								-161.01489900
面積								80.50

面積(座標法)計算書

地番	15-3								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
24-57	-25508.671	9539.859	4.688	82-49-08	36.638	1.511	349521.35404200	-38543.60188100	
24-53	-25508.085	9544.510	36.377	175-01-22	-35.654	7.807	-340299.95954000	-199141.61959500	
24-54	-25544.325	9547.666	4.684	265-07-32	-36.638	-1.511	-349807.38690800	38597.47507500	
24-58	-25544.723	9542.999	36.188	355-01-20	35.654	-7.807	340246.08634600	199427.65246100	
								倍面積	339.90606000
								面積	169.95

面積(座標法)計算書

地番	15-4								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
24-53	-25508.085	9544.510	36.377	175-01-22	-36.380	2.047	-347229.27380000	-52215.04999500	
24-54	-25544.325	9547.666	1.141	85-07-26	-36.143	4.293	-345081.29223800	-109661.78722500	
24-29	-25544.228	9548.803	18.408	354-59-08	18.435	-0.472	176032.18330500	12056.87561600	
24-62	-25525.890	9547.194	18.014	354-59-03	36.283	-3.184	346400.83990200	81274.43376000	
24-19	-25507.945	9545.619	1.118	262-48-18	17.805	-2.684	169959.74629500	68463.32438000	
								倍面積	-82.20346400
								面積	41.10

面積(座標法)計算書

地番	15-5								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
24-19	-25507.945	9545.619	9.097	82-44-15	19.095	7.449	182273.59480500	-190008.68230500	
24-61	-25506.795	9554.643	18.377	174-56-56	-17.156	10.642	-163919.45530800	-271443.31239000	
24-63	-25525.101	9556.261	9.101	265-01-36	-19.095	-7.449	-182476.80379500	190136.47734900	
24-62	-25525.890	9547.194	18.014	354-59-03	17.156	-10.642	163791.66026400	271646.52138000	
								倍面積	331.00403400
								面積	165.50

面積(座標法)計算書

地番	15-6								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
24-61	-25506.795	9554.643	11.013	82-39-55	19.712	9.305	188341.12281600	-237340.72747500	
24-21	-25505.389	9565.566	1.085	175-08-08	0.325	11.015	3108.80895000	-280941.85983500	
24-32	-25506.470	9565.658	14.496	175-07-29	-15.525	1.324	-148506.84045000	-33770.56628000	
24-34	-25520.914	9566.890	3.250	175-07-41	-17.682	1.508	-169161.74898000	-38485.53831200	
24-64	-25524.152	9567.166	10.946	265-01-35	-4.187	-10.629	-40057.72404200	271296.21160800	
24-63	-25525.101	9556.261	18.377	354-56-56	17.357	-12.523	165868.02217700	319650.83982300	
								倍面積	408.35952900
								面積	204.17

面積(座標法)計算書

地番	15-7								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
24-32	-25506.470	9565.658	0.599	85-07-02	-1.030	0.689	-9852.62774000	-17573.95783000	
24-33	-25506.419	9566.255	1.109	355-08-16	1.156	0.503	11058.59078000	-12829.72875700	
24-22	-25505.314	9566.161	0.600	262-48-57	1.030	-0.689	9853.14583000	17573.16134600	
24-21	-25505.389	9565.566	1.085	175-08-08	-1.156	-0.503	-11057.79429600	12829.21066700	
								倍面積	-1.31457400
								面積	0.65

面積(座標法)計算書

地番	15-8								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
24-22	-25505.314	9566.161	1.109	175-08-16	-2.537	-11.191	-24269.35045700	285429.96897400	
24-33	-25506.419	9566.255	0.599	265-07-02	-1.156	-0.503	-11058.59078000	12829.72875700	
24-32	-25506.470	9565.658	14.496	175-07-29	-14.495	0.635	-138654.21271000	-16196.60845000	
24-34	-25520.914	9566.890	12.017	85-06-42	-13.420	13.205	-128387.66380000	-337003.66937000	
24-35	-25519.890	9578.863	12.119	354-56-22	13.096	10.904	125444.78984800	-278268.88056000	
24-83	-25507.818	9577.794	3.951	354-56-50	16.008	-1.417	153321.32635200	36144.57810600	
24-23	-25503.882	9577.446	11.375	262-46-05	2.504	-11.633	23981.92478400	296686.65930600	
								倍面積	-378.22323700
								面積	189.11

面積(座標法)計算書

地番	15-9								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
24-83	-25507.818	9577.794	12.239	84-58-47	-2.865	12.540	-27440.37981000	-319868.03772000	
24-84	-25506.747	9589.986	4.424	355-01-13	5.478	11.808	52533.94330800	-301183.66857600	
24-51	-25502.340	9589.602	12.253	262-46-14	2.865	-12.540	27474.20973000	319799.34360000	
24-23	-25503.882	9577.446	3.951	174-56-50	-5.478	-11.808	-52465.24918800	301149.83865600	
								倍面積	-102.52404000
								面積	51.26

面積(座標法)計算書

地番	15-10								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
24-49	-25537.758	9623.111	42.304	355-01-18	44.773	26.525	430855.54880300	-677389.03095000	
24-48	-25495.614	9619.440	10.290	246-18-44	38.010	-13.094	365634.91440000	333839.56971600	
24-6	-25499.748	9610.017	12.311	262-45-45	-5.685	-21.636	-54632.94664500	551712.54772800	
24-5	-25501.299	9597.804	8.268	262-46-00	-2.592	-20.415	-24877.50796800	520609.01908500	
24-51	-25502.340	9589.602	4.424	175-01-13	-5.448	-7.818	-52244.15169600	199377.29412000	
24-84	-25506.747	9589.986	33.767	175-01-26	-38.047	3.313	-364870.19734200	-84503.85281100	
24-50	-25540.387	9592.915	30.310	85-01-27	-31.011	33.125	-297485.88706500	-846025.31937500	
								倍面積	-2379.77248700
								面積	1189.88

面積(座標法)計算書

地番	15-11							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
24-48	-25495.614	9619.440	4.063	66-17-58	43.777	0.049	421110.22488000	-1249.28508600
24-89	-25493.981	9623.160	28.001	175-02-02	-26.263	6.144	-252733.05108000	-156635.01926400
24-90	-25521.877	9625.584	7.871	85-00-52	-27.212	10.265	-261931.39180800	-261982.06740500
24-91	-25521.193	9633.425	15.596	175-01-23	-14.853	9.194	-143085.26152500	-234641.84844200
24-82	-25536.730	9634.778	11.712	264-57-52	-16.565	-10.314	-159600.09757000	263385.83322000
24-49	-25537.758	9623.111	42.304	355-01-18	41.116	-15.338	395663.83187600	391698.13220400
倍面積								575.74522700
面積								287.87

面積(座標法)計算書

地番	15-12							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
24-81	-25490.645	9630.765	1.398	66-17-44	31.110	-1.380	299613.09915000	35177.09010000
24-95	-25490.083	9632.045	46.707	175-01-19	-45.969	5.333	-442775.47660500	-135938.61263900
24-100	-25536.614	9636.098	1.325	264-58-40	-46.647	2.733	-449495.06340600	-69791.56606200
24-82	-25536.730	9634.778	15.596	355-01-23	15.421	-2.673	148577.91153800	68259.67929000
24-91	-25521.193	9633.425	30.664	355-01-24	46.085	-4.013	443956.39112500	102416.54750900
倍面積								123.13819800
面積								61.56

面積(座標法)計算書

地番	15-13							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
24-95	-25490.083	9632.045	2.791	66-19-08	47.652	-1.497	458986.20834000	38158.65425100
24-96	-25488.962	9634.601	47.600	175-01-16	-46.299	6.687	-446072.39169900	-170444.68889400
24-99	-25536.382	9638.732	2.644	264-57-59	-47.652	1.497	-459304.85726400	-38227.96385400
24-100	-25536.614	9636.098	46.707	355-01-19	46.299	-6.687	446141.70130200	170763.33781800
倍面積								249.33932100
面積								124.66

面積(座標法)計算書

地番	15-14							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
24-96	-25488.962	9634.601	3.895	66-18-39	48.985	-0.564	471950.92998500	14375.77456800
24-92	-25487.397	9638.168	11.611	175-01-10	-10.002	4.575	-96400.95633600	-116604.84127500
24-94	-25498.964	9639.176	1.956	66-22-14	-10.783	2.800	-103939.23480800	-71397.09920000
24-101	-25498.180	9640.968	37.849	175-01-21	-36.922	5.076	-355963.82049600	-129428.76168000
24-98	-25535.886	9644.252	1.890	264-41-15	-37.881	1.402	-365333.91001200	-35801.31217200
24-15	-25536.061	9642.370	3.652	264-57-27	-0.496	-5.520	-4782.61552000	140959.05672000
24-99	-25536.382	9638.732	47.600	355-01-16	47.099	-7.769	453974.63846800	198392.15175800
倍面積								494.96871900
面積								247.48

面積(座標法)計算書

地番	15-15								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
24-92	-25487.397	9638.168	23.734	66-21-08	21.087	20.733	203240.04861600	-528430.20200100	
24-7	-25477.877	9659.909	2.938	118-23-17	8.123	24.326	78467.44080700	-619774.83590200	
24-8	-25479.274	9662.494	8.917	169-29-34	-10.164	4.211	-98209.58901600	-107293.22281400	
24-93	-25488.041	9664.120	15.373	246-20-59	-14.934	-12.456	-144323.96808000	317479.03869600	
24-102	-25494.208	9650.038	1.145	246-22-04	-6.626	-15.131	-63941.15178800	385752.86124800	
24-104	-25494.667	9648.989	8.757	246-20-52	-3.972	-9.070	-38325.78430800	231236.62969000	
24-101	-25498.180	9640.968	1.956	246-22-14	-4.297	-9.813	-41427.23949600	250213.64034000	
24-94	-25498.964	9639.176	11.611	355-01-10	10.783	-2.800	103939.23480800	71397.09920000	
倍面積								581.00845700	
面積								290.50	

面積(座標法)計算書

地番	15-16								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
24-102	-25494.208	9650.038	15.373	66-20-59	46.912	10.533	452702.58265600	-268530.49286400	
24-93	-25488.041	9664.120	11.747	169-29-54	-5.383	16.223	-52021.95796000	-413492.48914300	
24-9	-25499.591	9666.261	31.333	169-38-55	-42.373	7.771	-409588.47735300	-198157.32166100	
24-10	-25530.414	9671.891	3.016	215-11-12	-33.288	3.892	-321957.90760800	-99364.37128800	
24-11	-25532.879	9670.153	6.097	262-11-06	-3.294	-7.778	-31853.48398200	198594.73286200	
24-12	-25533.708	9664.113	8.814	263-04-24	-1.892	-14.790	-18284.50179600	377643.54132000	
24-13	-25534.771	9655.363	1.785	264-08-56	-1.245	-10.526	-12020.92693500	268778.99954600	
24-97	-25534.953	9653.587	40.899	355-01-19	40.563	-5.325	391578.44948100	135973.62472500	
倍面積								1446.22349700	
面積								723.11	

面積(座標法)計算書

地番	15-17								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
24-104	-25494.667	9648.989	1.145	66-22-04	40.856	-2.467	394219.09458400	62895.34348900	
24-102	-25494.208	9650.038	40.899	175-01-19	-40.286	4.598	-388761.43086800	-117222.36838400	
24-97	-25534.953	9653.587	1.088	264-08-34	-40.856	2.467	-394406.95047200	-62994.72905100	
24-103	-25535.064	9652.505	40.550	355-01-33	40.286	-4.598	388860.81643000	117410.22427200	
								倍面積	88.47032600
								面積	44.23

面積(座標法)計算書

地番	15-18								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
24-101	-25498.180	9640.968	8.757	66-20-52	41.219	4.737	397391.05999200	-120784.87866000	
24-104	-25494.667	9648.989	40.550	175-01-33	-36.884	11.537	-355893.31027600	-294131.97317900	
24-103	-25535.064	9652.505	5.824	264-08-47	-40.991	-2.278	-395665.83245500	58168.87579200	
24-14	-25535.658	9646.711	2.470	264-42-10	-0.822	-8.253	-7929.59644200	210745.78547400	
24-98	-25535.886	9644.252	37.849	355-01-21	37.478	-5.743	361447.27645600	146652.59329800	
								倍面積	650.40272500
								面積	325.20

面積(座標法)計算書

地番	15-19							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
24-84	-25506.747	9589.986	12.239	264-58-47	32.569	-15.121	312336.25403400	385687.52138700
24-83	-25507.818	9577.794	12.119	174-56-22	-13.143	-11.123	-125880.94654200	283723.45961400
24-35	-25519.890	9578.863	21.639	175-00-28	-33.629	2.952	-322127.58382700	-75334.71528000
24-27	-25541.447	9580.746	12.215	85-01-18	-20.497	14.052	-196376.55076200	-358908.41324400
24-50	-25540.387	9592.915	33.767	355-01-26	34.700	9.240	332874.15050000	-235993.17588000
倍面積								-825.32340300
面積								412.66

面積(座標法)計算書

地番	15-20							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
24-34	-25520.914	9566.890	3.250	175-07-41	-4.262	-11.697	-40774.08518000	298518.13105800
24-64	-25524.152	9567.166	18.408	175-07-34	-21.579	1.840	-206449.87511400	-46964.43968000
24-52	-25542.493	9568.730	12.061	85-01-30	-17.295	13.580	-165491.18535000	-346867.05494000
24-27	-25541.447	9580.746	21.639	355-00-28	22.603	10.133	216553.60183800	-258811.48245100
24-35	-25519.890	9578.863	12.017	265-06-42	20.533	-13.856	196682.79397900	353603.59584000
倍面積								-521.25017300
面積								260.62

面積(座標法)計算書

地番	15-21								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
24-62	-25525.890	9547.194	9.101	85-01-36	19.127	7.458	182609.17963800	-190372.08762000	
24-63	-25525.101	9556.261	10.946	85-01-35	1.738	19.972	16608.78161800	-509787.31717200	
24-64	-25524.152	9567.166	18.408	175-07-34	-17.392	12.469	-166392.15107200	-318260.65128800	
24-52	-25542.493	9568.730	20.002	265-01-26	-20.076	-18.363	-192101.82348000	469036.79895900	
24-29	-25544.228	9548.803	18.408	354-59-08	16.603	-21.536	158538.77620900	550120.49420800	
								倍面積	737.23708700
								面積	368.61

面積(座標法)計算書

地番	15-22								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
24-89	-25493.981	9623.160	8.305	66-18-54	31.232	5.181	300550.53312000	-132084.31556100	
24-81	-25490.645	9630.765	30.664	175-01-24	-27.212	10.265	-262072.37718000	-261661.47092500	
24-91	-25521.193	9633.425	7.871	265-00-52	-31.232	-5.181	-300871.12960000	132225.30093300	
24-90	-25521.877	9625.584	28.001	355-02-02	27.212	-10.265	261931.39180800	261982.06740500	
								倍面積	461.58185200
								面積	230.79