

面積(座標法)計算書

地番	4-1							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
18-34	-25344.345	9709.171	14.855	42-11-13	5.574	15.645	54118.91915400	-396512.27752500
18-35	-25333.338	9719.147	8.230	313-48-31	16.704	4.037	162348.63148800	-102270.68550600
18-19	-25327.641	9713.208	12.725	229-11-14	-2.620	-15.570	-25448.60496000	394351.37037000
18-6	-25335.958	9703.577	2.955	181-27-16	-11.271	-9.706	-109369.01636700	245910.80834800
18-5	-25338.912	9703.502	7.852	133-46-56	-8.387	5.594	-81383.27127400	-141745.87372800
倍面積								-266.65804100
面積								133.32

面積(座標法)計算書

地番	4-2							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
18-59	-25319.610	9722.507	19.459	138-44-46	-6.598	22.130	-64149.10118600	-560322.96930000
18-64	-25334.239	9735.338	11.015	229-14-41	-21.820	4.487	-212425.07516000	-113674.73039300
18-63	-25341.430	9726.994	4.405	319-06-54	-3.861	-11.227	-37555.92383400	284508.23461000
18-27	-25338.100	9724.111	2.968	313-48-45	5.385	-5.025	52364.33773500	127323.95250000
18-28	-25336.045	9721.969	3.910	313-48-30	4.762	-4.964	46296.01637800	125768.12738000
18-35	-25333.338	9719.147	8.230	313-48-31	8.404	-8.761	81679.71138800	221945.37421800
18-19	-25327.641	9713.208	12.287	49-11-05	13.728	3.360	133342.91942400	-85100.87376000
倍面積								447.11525500
面積								223.55

面積(座標法)計算書

地番	4-3							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
18-64	-25334.239	9735.338	19.459	318-44-46	12.706	-15.062	123697.20462800	381584.30781800
18-59	-25319.610	9722.507	14.369	49-08-34	24.029	-1.963	233622.12070300	49702.39443000
18-20	-25310.210	9733.375	19.483	139-21-31	-5.384	23.558	-52404.49100000	-596257.92718000
18-66	-25324.994	9746.065	11.216	229-14-41	-22.106	4.194	-215446.51289000	-106213.02483600
18-65	-25332.316	9737.569	2.945	229-14-26	-9.245	-10.727	-90023.82540500	271739.75373200
倍面積								555.50396400
面積								277.75

面積(座標法)計算書

地番	4-4							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
18-79	-25333.107	9753.029	12.813	48-41-45	0.344	16.589	3355.04197600	-420250.91202300
18-78	-25324.650	9762.654	27.959	318-44-55	29.477	-8.810	287773.75195800	223110.16650000
18-8	-25303.630	9744.219	3.002	273-59-30	21.229	-21.430	206860.02515100	542256.79090000
18-7	-25303.421	9741.224	10.378	229-08-30	-6.580	-10.844	-64097.25392000	274390.29732400
18-20	-25310.210	9733.375	19.483	139-21-31	-21.573	4.841	-209978.09887500	-122526.72661000
18-66	-25324.994	9746.065	10.692	139-21-29	-22.897	19.654	-223155.65030500	-497737.43207600
倍面積								-757.81598500
面積								378.90

面積(座標法)計算書

地番	4-5							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
18-78	-25324.650	9762.654	12.813	228-41-45	-8.029	-10.000	-78384.34896600	253246.50000000
18-79	-25333.107	9753.029	0.569	139-20-39	-8.889	-9.254	-86694.67478100	234432.57217800
18-31	-25333.539	9753.400	0.544	48-43-30	-0.073	0.780	-711.99820000	-19760.16042000
18-32	-25333.180	9753.809	1.450	48-41-29	1.316	1.498	12836.01264400	-37949.10364000
18-33	-25332.223	9754.898	10.824	48-41-35	8.102	9.220	79034.18359600	-233563.09606000
18-21	-25325.078	9763.029	0.569	318-46-34	7.573	7.756	73935.41861700	-196421.30496800
倍面積								-14.59291000
面積								7.29

面積(座標法)計算書

地番	4-6							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
18-33	-25332.223	9754.898	14.052	138-41-25	-17.700	1.145	-172661.69460000	-29005.39533500
18-22	-25342.778	9764.174	0.909	25-12-40	-9.733	9.663	-95034.70554200	-244887.26381400
18-14	-25341.956	9764.561	2.011	26-40-47	2.619	1.290	25573.38525900	-32691.12324000
18-13	-25340.159	9765.464	1.996	28-15-36	3.555	1.848	34716.22452000	-46828.61383200
18-12	-25338.401	9766.409	2.019	29-31-23	3.515	1.940	34328.92763500	-49156.49794000
18-11	-25336.644	9767.404	2.671	31-24-19	4.037	2.387	39431.00994800	-60478.56922800
18-10	-25334.364	9768.796	2.973	355-41-56	5.245	1.169	51237.33502000	-29615.87151600
18-9	-25331.399	9768.573	8.408	318-44-48	9.286	-5.767	90710.96887800	146086.17803300
18-21	-25325.078	9763.029	10.824	228-41-35	-0.824	-13.675	-8044.73589600	346320.44165000
倍面積								-256.71522200
面積								128.35

面積(座標法)計算書

地番	4-7								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
18-22	-25342.778	9764.174	14.052	318-41-25	11.552	-8.806	112795.73804800	223168.50306800	
18-33	-25332.223	9754.898	1.450	228-41-29	9.598	-10.365	93627.51100400	262568.49139500	
18-32	-25333.180	9753.809	14.692	138-41-32	-11.993	8.609	-116977.43133700	-218093.34662000	
18-23	-25344.216	9763.507	0.483	24-04-15	-10.595	9.895	-103444.35666500	-250781.01732000	
18-15	-25343.775	9763.704	1.102	25-14-23	1.438	0.667	14040.20635200	-16904.29792500	
								倍面積	-41.66740200
								面積	20.83

面積(座標法)計算書

地番	4-8								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
18-23	-25344.216	9763.507	14.692	318-41-32	11.497	-9.491	112251.03997900	240541.95405600	
18-32	-25333.180	9753.809	0.544	228-43-30	10.677	-10.107	104141.41869300	256042.45026000	
18-31	-25333.539	9753.400	1.526	139-07-04	-1.513	0.590	-14756.89420000	-14946.78801000	
18-83	-25334.693	9754.399	13.467	139-08-03	-11.338	9.810	-110595.37586200	-248533.33833000	
18-24	-25344.877	9763.210	0.219	24-13-40	-9.984	8.901	-97475.88864000	-225594.75017700	
18-16	-25344.677	9763.300	0.505	24-10-52	0.661	0.297	6453.54130000	-7527.36906900	
								倍面積	-17.84127000
								面積	8.92

面積(座標法)計算書

地番	4-9								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
18-82	-25341.945	9746.013	11.087	49-08-51	8.881	6.957	86554.34145300	-176303.91136500	
18-83	-25334.693	9754.399	13.467	139-08-03	-2.932	17.197	-28599.89786800	-435680.71552100	
18-24	-25344.877	9763.210	8.879	204-08-15	-18.287	5.180	-178539.82127000	-131286.46286000	
18-80	-25352.980	9759.579	7.018	294-08-24	-5.233	-10.035	-51071.87690700	254417.15430000	
18-81	-25350.110	9753.175	3.348	318-44-30	5.387	-8.612	52540.35372500	218315.14732000	
18-69	-25347.593	9750.967	5.346	318-44-47	6.536	-5.733	63732.32031200	145317.75066900	
18-68	-25343.574	9747.442	2.167	318-44-31	5.648	-4.954	55053.55241600	125552.06559600	
								倍面積	331.02813900
								面積	165.51

面積(座標法)計算書

地番	4-10								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
18-61	-25369.244	9752.292	8.545	318-44-36	-6.906	-11.608	-67349.32855200	294486.18435200	
18-73	-25362.820	9746.657	2.273	318-44-43	8.133	-7.134	79269.56138100	180938.35788000	
18-72	-25361.111	9745.158	1.833	318-45-40	3.087	-2.707	30083.30274600	68652.52747700	
18-71	-25359.733	9743.950	13.280	48-45-07	10.134	8.777	98745.18930000	-222582.37654100	
18-70	-25350.977	9753.935	6.567	138-44-51	3.819	14.315	37250.27776500	-362899.23575500	
18-60	-25355.914	9758.265	14.607	204-08-12	-18.267	-1.643	-178254.22675500	41659.76670200	
								倍面積	255.22411500
								面積	127.61

面積(座標法)計算書

地番	4-11								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
18-62	-25373.599	9750.340	10.532	318-44-44	3.563	-8.897	34740.46142000	225748.91030300	
18-74	-25365.681	9743.395	4.339	48-44-49	10.779	-3.683	105024.05470500	93421.80312300	
18-73	-25362.820	9746.657	8.545	138-44-36	-3.563	8.897	-34727.33889100	-225653.00954000	
18-61	-25369.244	9752.292	4.772	204-08-34	-10.779	3.683	-105119.95546800	-93434.92565200	
								倍面積	82.77823400
								面積	41.38

面積(座標法)計算書

地番	4-12								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
18-74	-25365.681	9743.395	10.532	138-44-44	-1.528	14.231	-14887.90756000	-360979.00631100	
18-62	-25373.599	9750.340	6.772	204-08-07	-14.098	4.176	-137460.29332000	-105960.14942400	
18-1	-25379.779	9747.571	2.970	259-11-22	-6.737	-5.686	-65669.38582700	144309.42339400	
18-2	-25380.336	9744.654	11.888	314-02-45	7.708	-11.462	75111.79303200	290909.41123200	
18-53	-25372.071	9736.109	9.691	48-44-54	14.655	-1.259	142682.67739500	31943.43738900	
								倍面積	223.11628000
								面積	111.55

面積(座標法)計算書

地番	4-13								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
18-54	-25370.446	9734.514	14.158	48-44-55	10.093	9.945	98250.44980200	-252309.08547000	
18-72	-25361.111	9745.158	2.273	138-44-43	7.626	12.143	74316.57490800	-307959.97087300	
18-73	-25362.820	9746.657	4.339	228-44-49	-4.570	-1.763	-44542.22249000	44714.65166000	
18-74	-25365.681	9743.395	9.691	228-44-54	-9.251	-10.548	-90136.14714500	267557.20318800	
18-53	-25372.071	9736.109	1.247	314-03-27	-5.523	-8.182	-53772.53000700	207594.28492200	
18-3	-25371.204	9735.213	1.031	317-19-08	1.625	-1.595	15819.72112500	40467.07038000	
倍面積								64.15380700	
面積								32.07	

面積(座標法)計算書

地番	4-14								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
18-55	-25365.787	9730.222	27.593	48-44-54	22.853	16.453	222364.76336600	-417343.29351100	
18-69	-25347.593	9750.967	3.348	138-44-30	15.677	22.953	152865.90965900	-581803.30212900	
18-81	-25350.110	9753.175	1.153	138-45-46	-3.384	2.968	-33004.74420000	-75239.12648000	
18-70	-25350.977	9753.935	13.280	228-45-07	-9.623	-9.225	-93862.11650500	233862.76282500	
18-71	-25359.733	9743.950	1.833	138-45-40	-10.134	-8.777	-98745.18930000	222582.37654100	
18-72	-25361.111	9745.158	14.158	228-44-55	-10.713	-9.436	-104399.87765400	239307.44339600	
18-54	-25370.446	9734.514	6.335	317-20-52	-4.676	-14.936	-45518.58746400	378932.98145600	
倍面積								299.84209800	
面積								149.92	

面積(座標法)計算書

地番	4-15								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
18-69	-25347.593	9750.967	27.593	228-44-54	-22.213	-17.220	-216598.22997100	436485.55146000	
18-55	-25365.787	9730.222	5.347	317-20-58	-14.261	-24.368	-138762.69594200	618113.49761600	
18-56	-25361.854	9726.599	27.723	48-44-53	22.213	17.220	216056.94358700	-436731.12588000	
18-68	-25343.574	9747.442	5.346	138-44-47	14.261	24.368	139008.27036200	-617572.21123200	
								倍面積	295.71196400
								面積	147.85

面積(座標法)計算書

地番	4-16								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
18-68	-25343.574	9747.442	27.723	228-44-53	-19.909	-19.414	-194061.82277800	492020.14563600	
18-56	-25361.854	9726.599	9.381	317-20-45	-11.381	-27.199	-110698.42321900	689817.06694600	
18-4	-25354.955	9720.243	3.225	313-46-08	9.130	-8.685	88745.81859000	220207.78417500	
18-57	-25352.724	9717.914	28.233	48-44-53	20.847	18.897	202589.35315800	-479090.42542800	
18-67	-25334.108	9739.140	10.424	138-44-58	10.779	28.099	104978.19006000	-711863.10069200	
18-82	-25341.945	9746.013	2.167	138-44-31	-9.466	8.302	-92255.75905800	-210388.82739000	
								倍面積	702.64324700
								面積	351.32

面積(座標法)計算書

地番	4-17							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
18-67	-25334.108	9739.140	28.233	228-44-53	-20.408	-19.655	-198756.36912000	497941.89274000
18-57	-25352.724	9717.914	2.413	313-47-28	-16.946	-22.968	-164679.77064400	582301.36483200
18-58	-25351.054	9716.172	14.482	48-21-12	11.294	9.080	109734.44656800	-230187.57032000
18-63	-25341.430	9726.994	11.015	49-14-41	16.815	19.166	163559.40411000	-485693.84738000
18-64	-25334.239	9735.338	2.945	49-14-26	9.114	10.575	88727.87053200	-267909.57742500
18-65	-25332.316	9737.569	2.383	138-45-35	0.131	3.802	1275.62153900	-96313.46543200
倍面積								138.79701500
面積								69.39

面積(座標法)計算書

地番	4-18							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
18-27	-25338.100	9724.111	4.405	139-06-54	7.674	12.856	74622.82781400	-325746.61360000
18-63	-25341.430	9726.994	14.482	228-21-12	-12.954	-7.939	-126003.48027600	201185.61277000
18-58	-25351.054	9716.172	2.818	313-47-32	-7.674	-12.856	-74561.90392800	325913.15022400
18-17	-25349.104	9714.138	14.851	42-11-10	12.954	7.939	125836.94365200	-201246.53665600
倍面積								105.61273800
面積								52.80

面積(座標法)計算書

地番	4-19								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
18-28	-25336.045	9721.969	14.853	222-11-02	-8.951	-12.116	-87021.34451900	306971.52122000	
18-18	-25347.051	9711.995	2.968	133-46-17	-13.059	-7.831	-126828.94270500	198492.75638100	
18-17	-25349.104	9714.138	14.851	42-11-10	8.951	12.116	86951.24923800	-307129.74406400	
18-27	-25338.100	9724.111	2.968	313-48-45	13.059	7.831	126987.16554900	-198422.66110000	
								倍面積	-88.12756300
								面積	44.06

面積(座標法)計算書

地番	4-20								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
18-35	-25333.338	9719.147	14.855	222-11-13	-8.300	-12.798	-80668.92010000	324216.05972400	
18-34	-25344.345	9709.171	3.911	133-46-39	-13.713	-7.152	-133141.86192300	181262.75544000	
18-18	-25347.051	9711.995	14.853	42-11-02	8.300	12.798	80609.55850000	-324391.55869800	
18-28	-25336.045	9721.969	3.910	313-48-30	13.713	7.152	133317.36089700	-181203.39384000	
								倍面積	-116.13737400
								面積	58.06

面積(座標法)計算書

地番	4-21								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
18-81	-25350.110	9753.175	7.018	114-08-24	-2.003	5.644	-19535.60952500	-143076.02084000	
18-80	-25352.980	9759.579	3.215	204-07-31	-5.804	5.090	-56644.59651600	-129046.66820000	
18-60	-25355.914	9758.265	6.567	318-44-51	2.003	-5.644	19545.80479500	143108.77861600	
18-70	-25350.977	9753.935	1.153	318-45-46	5.804	-5.090	56611.83874000	129036.47293000	
								倍面積	22.56250600
								面積	11.28

面積(座標法)計算書

地番	4-22								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
18-65	-25332.316	9737.569	11.216	49-14-41	9.114	6.925	88748.20386600	-175426.28830000	
18-66	-25324.994	9746.065	10.692	139-21-29	-0.791	15.460	-7709.13741500	-391524.40724000	
18-79	-25333.107	9753.029	0.569	139-20-39	-8.545	7.335	-83339.63280500	-185818.33984500	
18-31	-25333.539	9753.400	1.526	139-07-04	-1.586	1.370	-15468.89240000	-34706.94843000	
18-83	-25334.693	9754.399	11.087	229-08-51	-8.406	-7.387	-81995.47799400	187147.37719100	
18-82	-25341.945	9746.013	10.424	318-44-58	0.585	-15.259	5701.41760500	386692.73875500	
18-67	-25334.108	9739.140	2.383	318-45-35	9.629	-8.444	93778.17906000	213921.20795200	
								倍面積	285.34008300
								面積	142.67