

248686,452	7074219,438;	248666,094	7074283,344;	248646,079	7074327,447;	7093127,476;	238469,529	7093118,407;	238461,63	7093064,646;	238475,679
248586,065	7074452,785;	248560,85	7074481,52;	248448,055	7074639,22;	7093049,866;	238484,775	7093039,827;	238474,323	7093016,23;	238457,216
7074680,357;	248329,294	7074798,054;	248226,492	7074926,517;	248150,021	7093003,539;	238436,92	7092927,126;	238431,193	7092916,823;	238414,412
248077,71	7075127,698;	248052,278	7075162,226;	248012,473	7075231,71;	7092891,276;	238390,034	7092841,088;	238388,033	7092836,265;	238382,337
247980,007	7075338,166;	247997,915	7075461,218;	248009,842	7075522,766;	7092827,475;	238330,439	7092758,186;	238220,221	7092636,501;	238143,039
248404,416	7076409,555;	248367,174	7076565,07;	248321,379	7076641,029;	7092527,818;	238037,77	7092448,808;	238020,771	7092436,468;	237969,063
7076778,722;	248174,204	7076953,076;	248156,189	7077164,249;	248146,008	7092380,669;	237923,845	7092309,879;	237895,302	7092289,214;	237861,798
7077259,23;	248143,563	7077279,805;	248139,031	7077345,795;	248137,159	7092258,198;	237849,556	7092244,246;	237838,467	7092229,141;	237827,619
7077391,451;	248113,021	7077759,984;	248128,343	7077874,444;	248192,202	7092213,315;	237819,312	7092202,602;	237817,875	7092197,659;	237805,205
7078035,418;	248308,701	7078155,524;	248386,745	7078214,633;	248582,225	7092162,995;	237804,172	7092160,543;	237787,799	7092131,442;	237762,224
7078380,507;	248757,851	7078530,081;	248845,081	7078678,165;	248875,267	7092114,572;	237649,381	7092045,929;	237651,046	7092039,861;	237544,314
7078781,49;	248864,823	7078858,485;	248819,923	7078947,225;	248501,322	7091928,044;	237546,634	7091925,833;	237490,078	7091862,323;	237394,907
7079246,446;	248469,841	7079205,869;	248376,818	7079359,425;	248135,335	7091779,755;	237362,415	7091768,847;	237304,588	7091748,999;	237284,731
7079559,681;	247796,142	7079839,931;	247720,066	7079973,583;	247655,092	7091742,939;	237274,56	7091740,651;	237264,308	7091739,066;	237238,737
7080100,795;	247654,821	7080183,731;	247287,096	7080801,256;	247186,293	7091736,511;	237212,742	7091733,761;	237172,447	7091735,823;	237053,707
7080970,242;	247117,059	7081315,903;	246965,388	7081954,056;	246876,017	7091745,39;	236946,526	7091761,994;	236811,294	7091801,512;	236743,253
7082118,081;	246797,955	7082190,509;	246695,724	7082256,423;	246373,028	7091850,652;	236657,273	7091915,456;	236557,211	7092008,886;	236533,139
7082365,114;	246242,074	7082409,222;	246157,615	7082546,961;	246134,591	7092034,732;	236496,143	7092115,048;	236394,097	7092234,797;	236353,99
7082603,213;	245866,617	7083434,915;	245737,316	7083824,935;	245742,918	7092290,514;	236309,39	7092352,472;	236265,21	7092449,234;	236226,991
7084050,826;	245759,215	7084217,325;	246003,863	7085202,543;	245976,816	236195,308	7092698,297;	236184,975	7092750,107;	236175,945	7092876,85;
7085391,436;	245716,958	7085723,246;	245481,124	7086022,71;	245418,012	7092878,764;	236228,294	7092747,465;	236264,235	7092591,01;	236355,465
7086104,061;	245367,635	7086256,472;	245401,337	7086475,865;	245447,034	7092373,666;	236365,651	7092370,451;	236404,169	7092309,063;	236493,695
7086629,071;	245485,872	7086742,583;	245525,152	7087007,496;	245615,403	7092194,556;	236528,289	7092150,421;	236560,172	7092116,249;	236613,871
7087357,96;	245716,681	7087634,477;	245671,226	7087762,734;	245602,248	7092075,168;	236631,039	7092060,941;	236650,86	7092044,122;	236661,12
7087850,154;	245428,049	7087975,893;	245331,414	7088041,848;	245251,621	236669,021	7092011,233;	236712,527	7091944,249;	236748,006	7091906,714;
7088093,502;	245180,263	7088189,84;	245138,986	7088272,214;	245099,764	236802,341	7091869,309;	236848,429	7091844,277;	236913,654	7091818,016;
7088435,874;	245013,542	7088772,716;	244837,532	7089456,027;	244766,131	236915,244	7091822,757;	236937,958	7091820,181;	236992,427	7091806,165;
7089735,088;	244751,621	7089793,487;	244766,232	7089880,448;	244824,786	237011,023	7091795,131;	237114,769	7091784,344;	237116,082	7091788,369;
7089981,43;	244805,596	7090007,375;	244704,608	7090104,607;	244717,494	237147,388	7091787,183;	237276,992	7091791,104;	237360,358	7091835,067;
244880,633	7090034,537;	244908,49	7090017,231;	245075,07	7089890,42;	237379,823	7091849,253;	237403,318	7091863,097;	237406,905	7091859,614;
7089868,601;	245019,606	7089883,835;	244889,108	7089940,125;	244852,321	237573,703	7092031,655;	237569,152	7092031,64;	237670,36	7092180,045;
7089933,503;	244818,986	7089886,268;	244799,161	7089832,305;	244814,626	7092207,943;	237645,094	7092249,332;	237665,739	7092267,159;	237697,809
7089706,51;	245168,173	7088330,498;	245224,972	7088198,395;	245355,629	7092234,988;	237728,308	7092247,461;	237796,696	7092283,071;	237843,883
7088073,709;	245547,288	7087942,854;	245614,432	7087898,489;	245697,813	7092332,286;	237954,619	7092437,567;	237965,251	7092466,584;	237975,28
7087810,314;	245751,668	7087694,074;	245770,517	7087567,236;	245734,361	237986,784	7092485,231;	238022,89	7092508,574;	238067,056	7092555,2;
7087343,509;	245688,335	7087128,373;	245678,897	7087102,731;	245598,859	7092588,408;	238103,09	7092599,225;	238111,387	7092604,991;	238144,866
7086949,835;	245461,97	7086481,814;	245418,617	7086282,892;	245460,813	7092642,966;	238182,838	7092674,961;	238188,399	7092683,528;	238209,997
7086118,848;	245738,02	7085758,996;	245920,118	7085527,671;	246081,278	7092705,081;	238249,6	7092749,325;	238309,182	7092815,557;	238331,626
7085330,581;	246080,794	7085151,444;	246017,006	7085053,173;	245958,692	238399,338	7092985,193;	238384,291	7093019,496;	238398,689	7093047,916;
7084809,826;	245951,244	7084811,612;	245832,475	7084315,066;	245787,859	7093044,852;	238430,802	7093127,47;	deste para a coordenada inicial da descrição deste perímetro.		
7084092,952;	245789,554	7083858,66;	245836,519	7083712,46;	245846,868						
245909,021	7083458,598;	245976,851	7083240,205;	246164,332	7082646,371;						
246215,478	7082533,145;	246278,59	7082463,636;	246349,913	7082417,808;						
7082334,29;	246667,5	7082308,995;	246757,549	7082277,838;	246832,794						
246915,757	7082155,57;	246979,49	7082053,211;	247009,366	7081948,903;						
7081890,64;	247088,077	7081610,834;	247236,998	7081003,573;	247331,707						
247662,393	7080375,394;	247827,395	7079916,375;	248517,858	7079385,995;						
248530,469	7079373,371;	248846,301	7078978,401;	248891,587	7078921,181;						
248960,347	7078682,315;	248955,72	7078657,082;	248814,334	7078527,049;						
7077989,507;	248172,795	7077865,44;	248162,186	7077641,86;	248212,462						
248263,506	7076824,304;	248390,753	7076603,476;	248464,217	7076482,633;						
248433,611	7076346,189;	248369,979	7076214,433;	248117,573	7075662,867;						
248035,701	7075444,569;	248049,297	7075275,921;	248107,981	7075165,285;						
248329,971	7074882,426;	248560,869	7074591,71;	248634,451	7074491,195;						
7074356,371;	248723,199	7074330,326;	248780,165	7074059,761;	248809,655						
7073950,611;	248840,723	7073865,831;	248834,32	7073745,994;	248851,056						
7073682,232;	248884,16	7073591,936;	248941,408	7073515,283;	249073,947						
7073351,021;	249147,646	7073258,904;	249198,643	7073133,212;	249203,255						
249242,879	7072491,724;	249261,793	7072315,633;	249302,686	7072193,084;						
249402,683	7072057,159;	249438,788	7071998,021;	249563,568	7071884,124;						
249591,721	7071867,249;	249648,41	7071804,972;	249698,591	7071718,786;						
7071489,779;	249728,656	7071201,8;	249742,476	7071061,094;	249823,425						
250015,378	7070712,332;	250085,102	7070648,903;	250147,204	7070588,844;						
250222,034	7070507,988;	250285,969	7070472,22;	250303,586	7070455,141;						
7070346,037;	250395,711	7070231,493;	250391,18	7070132,894;	250382,455						
7070081,189;	250369,308	7070043,418;	250328,982	7069968,232;	250219,385						
7069826,054;	250095,182	7069623,307;	250099,035	7069348,13;	250116,805						
7069229,453;	250117,219	7069152,407;	250143,335	7068962,828;	250233,175						
7068740,463;	250382,057	7068554,151;	250483,78	7068430,489;	250503,693						
7068174,943;	250433,856	7068037,207;	250373,353	7067865,203;	250399,396						
7067749,67;	250551,604	7067547,467;	250652,297	7067366,385;	250738,355						
7067209,397;	250699,989	7066981,911;	250570,483	7066835,256;	250414,139						
7066740,662;	250311,227	7066696,147;	250094,818	7066376,773;	249707,279						
7065909,941;	249610,734	7065776,699;	249570,588	7065629,552;	249575,666						
7065402,983;	249581,177	7065311,513;	249534,923	7065168,366;	249534,436						
7065166,421;	249491,956	7065123,334;	249328,007	7064899,39;	249279,398						
7064768,107;	249274,529	7064671,649;	249262,741	7064640,284;	249260,004						
7064604,589;	249265,049	7064529,448;	249270,732	7064454,598;	249261,534						
249248,991	7064329,908;	249193,56	7064204,921;	249088,476	7064047,038;						