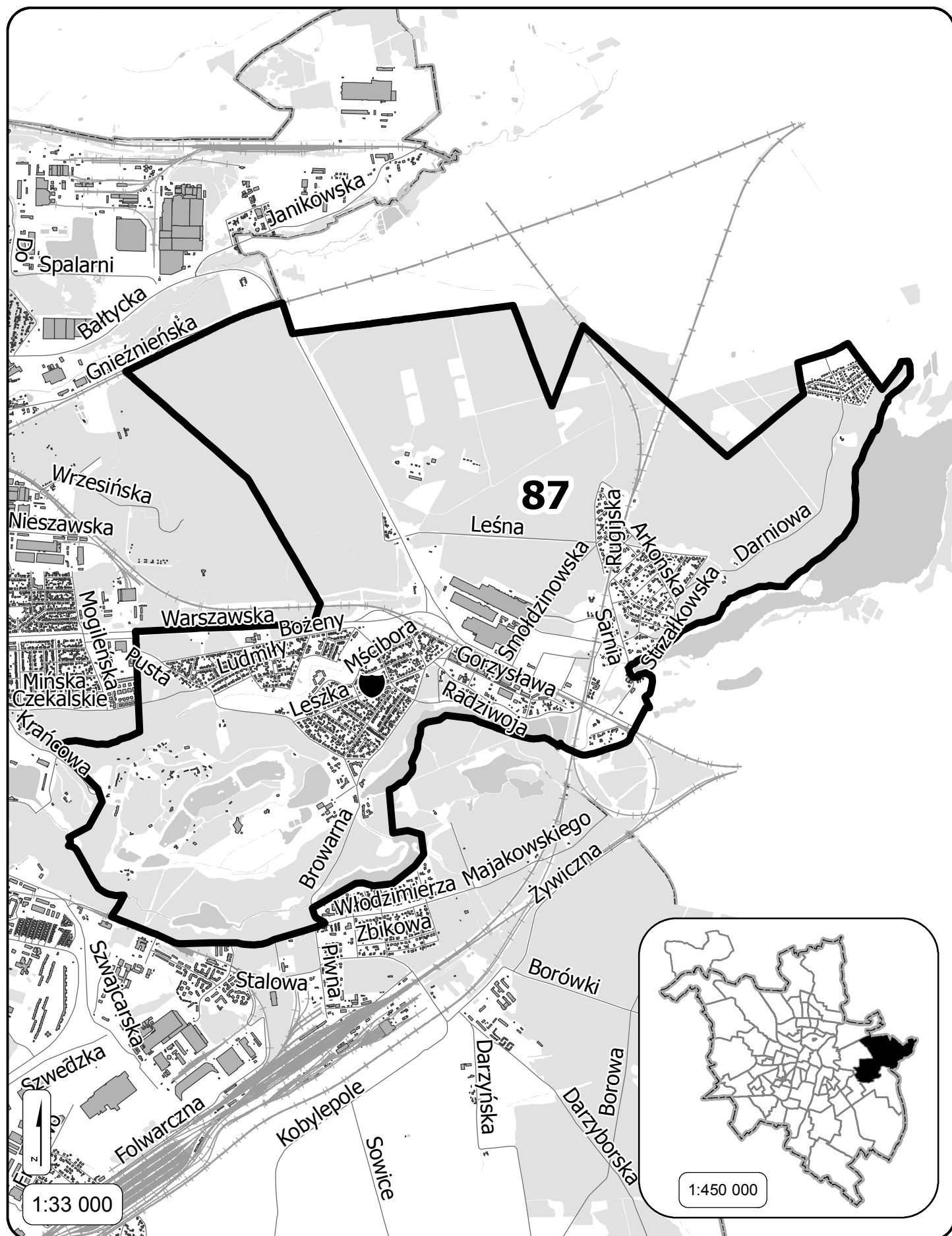


Obwód Szkoły Podstawowej nr 87 obowiązuje od 1.09.2020 r.



Wykaz współrzędnych obwodu Szkoły Podstawowej nr 87 w Poznaniu

(w postaci tekstowej, w układzie PUWG 2000/6)

POLYGON ((6434487.98 5810497.3, 6434462.0 5810563.27, 6434447.65 5810599.71, 6434407.43 5810701.79, 6434364.91 5810813.95, 6434323.5 5810923.19, 6434318.84 5810935.47, 6434316.71 5810941.08, 6434313.17 5810950.43, 6434311.29 5810955.38, 6434276.3 5811047.64, 6434235.6 5811154.96, 6434232.4 5811163.39, 6434144.73 5811152.01, 6434010.17 5811134.55, 6433935.82 5811125.11, 6433930.28 5811124.41, 6433921.35 5811123.27, 6433844.25 5811113.37, 6433821.25 5811110.53, 6433721.96 5811098.02, 6433709.96 5811096.51, 6433708.48 5811096.31, 6433694.64 5811094.41, 6433682.93 5811092.8, 6433665.25 5811090.38, 6433647.47 5811087.95, 6433638.57 5811086.73, 6433629.48 5811085.48, 6433612.17 5811083.31, 6433595.23 5811081.19, 6433577.3 5811078.93, 6433559.28 5811076.66, 6433550.27 5811075.53, 6433541.25 5811074.4, 6433523.18 5811072.13, 6433505.17 5811069.88, 6433496.12 5811068.68, 6433487.15 5811067.62, 6433484.07 5811067.23, 6433472.01 5811065.73, 6433459.88 5811064.2, 6433436.04 5811061.21, 6433409.86 5811057.92, 6433379.7 5811054.13, 6433373.78 5811053.39, 6433355.87 5811051.13, 6433331.97 5811048.14, 6433313.67 5811045.84, 6433305.36 5811044.8, 6433295.36 5811043.55, 6433277.05 5811041.25, 6433266.99 5811039.86, 6433253.13 5811037.95, 6433228.12 5811034.5, 6433213.29 5811032.46, 6433198.45 5811030.41, 6433184.54 5811028.49, 6433162.25 5811025.42, 6433152.81 5811025.81, 6433065.89 5811014.44, 6433062.07 5811013.94, 6432989.68 5811004.49, 6432814.67 5810981.49, 6432772.26 5810976.28, 6432733.68 5811094.42, 6432711.01 5811163.8, 6432704.55 5811180.52, 6432696.15 5811178.17, 6432690.19 5811176.49, 6432680.99 5811173.84, 6432672.64 5811171.54, 6432667.95 5811170.25, 6432660.76 5811168.14, 6432653.15 5811166.02, 6432641.79 5811162.81, 6432627.71 5811158.89, 6432616.6 5811155.72, 6432604.99 5811152.37, 6432592.97 5811148.88, 6432582.55 5811145.79, 6432572.45 5811142.79, 6432560.75 5811139.3, 6432549.34 5811135.77, 6432539.41 5811132.61, 6432529.14 5811129.31, 6432516.99 5811125.37, 6432505.76 5811121.65, 6432495.06 5811118.0, 6432484.79 5811114.42, 6432474.75 5811110.77, 6432463.79 5811106.81, 6432453.4 5811102.89, 6432443.98 5811099.31, 6432434.21 5811095.5, 6432426.06 5811092.23, 6432416.93 5811088.5, 6432409.89 5811085.58, 6432404.01 5811083.1, 6432395.81 5811079.65, 6432387.14 5811075.85, 6432378.24 5811071.89, 6432369.71 5811068.1, 6432360.2 5811063.91, 6432350.97 5811059.7, 6432342.19 5811055.6, 6432332.51 5811051.1, 6432324.38 5811047.23, 6432316.7 5811043.59, 6432307.86 5811039.39, 6432299.29 5811035.31, 6432290.31 5811030.99, 6432278.48 5811025.16, 6432268.87 5811020.43, 6432260.63 5811016.37, 6432251.86 5811012.12, 6432238.7 5811005.65, 6432224.12 5810998.49, 6432208.19 5810990.73, 6432196.65 5810985.03, 6432183.62 5810978.7, 6432167.35 5810970.7, 6432153.44 5810963.84, 6432137.92 5810956.28, 6432137.21 5810955.94, 6432122.89 5810948.99, 6432107.39 5810941.3, 6432093.96 5810934.74, 6432079.19 5810927.5, 6432065.09 5810920.52, 6432051.96 5810914.06, 6432041.04 5810908.76, 6432028.8 5810902.79, 6432016.2 5810896.57, 6432003.9 5810890.54, 6431992.63 5810884.97, 6431981.67 5810879.59, 6431971.33 5810874.53, 6431959.51 5810868.69, 6431948.18 5810863.16, 6431936.26 5810857.34, 6431925.65 5810852.14, 6431914.86 5810846.81, 6431904.42 5810841.69, 6431894.77 5810836.87, 6431888.7 5810833.98, 6431879.69 5810829.57, 6431871.76 5810825.57, 6431860.78 5810820.27, 6431854.51 5810817.14, 6431845.71 5810812.86, 6431840.59 5810810.38, 6431834.16 5810807.2, 6431826.59 5810803.48, 6431817.53 5810799.03, 6431809.19 5810794.92, 6431800.33 5810790.66, 6431791.37 5810786.3, 6431782.55 5810781.91, 6431773.43 5810777.46, 6431764.05 5810772.87, 6431754.76 5810768.28, 6431746.18 5810764.09, 6431737.44 5810759.81, 6431728.4 5810755.39, 6431720.47 5810751.5, 6431712.32 5810747.49, 6431703.85 5810743.36, 6431695.45 5810739.24, 6431688.49 5810735.85, 6431680.64 5810732.0, 6431673.0 5810728.21, 6431667.93 5810725.74, 6431671.17 5810722.9, 6431691.72 5810704.86, 6431718.42 5810681.43, 6431725.37 5810675.33, 6431774.59 5810632.15, 6431833.75 5810580.23, 6431860.56 5810556.71, 6431922.07 5810502.74, 6431986.28 5810446.39, 6432022.04 5810415.01, 6432056.16 5810385.07, 6432075.85 5810367.79, 6432154.57 5810298.73, 6432183.43 5810273.41, 6432256.53 5810209.25, 6432337.82 5810137.93, 6432423.51 5810062.95, 6432474.52 5810017.97, 6432478.44 5810011.24, 6432490.94 5809989.79, 6432505.76 5809964.34, 6432517.53 5809944.15, 6432585.96 5809826.71, 6432635.58 5809741.57, 6432692.68 5809643.58, 6432697.53 5809635.25, 6432722.14 5809593.01, 6432799.2 5809460.74, 6432823.74 5809418.63, 6432844.72 5809382.63, 6432864.27 5809349.07, 6432892.08 5809301.35, 6432918.67 5809255.71, 6432934.5 5809228.54, 6432955.95 5809191.16, 6432955.21 5809188.86, 6432952.49 5809182.2, 6432944.47 5809162.61, 6432936.98

5809138.6, 6432936.17 5809135.99, 6432922.78 5809093.11, 6432919.08 5809081.14, 6432918.19
5809076.63, 6432918.12 5809076.27, 6432917.44 5809072.8, 6432916.01 5809065.59, 6432915.66
5809063.8, 6432915.02 5809060.57, 6432915.01 5809060.51, 6432914.73 5809059.1, 6432914.61
5809058.5, 6432914.54 5809058.15, 6432914.52 5809058.05, 6432914.47 5809057.82, 6432914.46
5809057.82, 6432914.04 5809057.8, 6432914.04 5809057.8, 6432913.75 5809057.79, 6432912.07
5809057.71, 6432901.01 5809057.22, 6432707.85 5809048.65, 6432689.01 5809049.67, 6432609.6
5809046.61, 6432424.83 5809034.91, 6432397.34 5809034.91, 6432225.64 5809030.21, 6432178.97
5809028.93, 6432102.11 5809023.84, 6431763.36 5809006.79, 6431740.48 5809005.8, 6431733.49
5809005.5, 6431733.83 5808997.24, 6431734.82 5808973.32, 6431735.2 5808963.39, 6431735.42
5808957.67, 6431735.74 5808949.72, 6431736.42 5808932.5, 6431736.85 5808921.45, 6431737.89
5808895.03, 6431738.41 5808881.82, 6431738.77 5808868.39, 6431739.4 5808852.16, 6431741.97
5808786.12, 6431743.95 5808735.71, 6431744.43 5808723.93, 6431744.63 5808718.93, 6431745.99
5808685.3, 6431746.27 5808678.41, 6431747.58 5808646.08, 6431759.91 5808341.84, 6431748.4
5808336.77, 6431747.61 5808336.36, 6431739.93 5808332.45, 6431717.96 5808321.27, 6431688.06
5808309.27, 6431666.34 5808301.74, 6431660.38 5808299.68, 6431635.47 5808293.59, 6431617.76
5808283.26, 6431608.72 5808279.01, 6431580.3 5808269.6, 6431557.24 5808259.82, 6431549.48
5808257.79, 6431512.03 5808260.56, 6431478.44 5808257.61, 6431451.32 5808262.96, 6431414.41
5808270.53, 6431374.37 5808276.43, 6431338.94 5808283.63, 6431285.95 5808278.47, 6431256.17
5808267.55, 6431216.95 5808256.14, 6431190.15 5808249.19, 6431183.78 5808245.62, 6431244.07
5808205.66, 6431484.01 5807963.4, 6431513.29 5807878.39, 6431422.43 5807713.16, 6431291.0
5807644.02, 6431291.0 5807643.94, 6431300.43 5807626.07, 6431301.7 5807611.71, 6431297.18
5807599.3, 6431287.83 5807588.16, 6431313.93 5807581.24, 6431333.48 5807572.43, 6431345.81
5807557.17, 6431379.85 5807493.85, 6431381.02 5807491.73, 6431400.85 5807455.51, 6431407.76
5807446.13, 6431410.5 5807437.57, 6431413.22 5807431.89, 6431422.75 5807415.83, 6431448.68
5807369.13, 6431456.14 5807356.49, 6431486.66 5807304.84, 6431525.04 5807279.69, 6431542.06
5807271.64, 6431558.62 5807267.31, 6431575.55 5807264.4, 6431599.7 5807258.74, 6431615.41
5807258.25, 6431638.66 5807262.06, 6431649.4 5807261.74, 6431653.96 5807259.83, 6431657.56
5807257.16, 6431616.76 5807186.56, 6431584.83 5807137.39, 6431576.46 5807124.2, 6431573.66
5807120.04, 6431687.13 5807074.52, 6431838.97 5807013.31, 6431874.05 5807000.36, 6431877.37
5806998.82, 6431974.81 5806953.51, 6431991.52 5806946.45, 6432019.78 5806940.57, 6432049.9
5806940.33, 6432226.7 5806944.8, 6432360.18 5806946.44, 6432405.85 5806945.26, 6432439.51
5806938.2, 6432467.76 5806933.73, 6432520.27 5806930.67, 6432539.09 5806933.72, 6432570.4
5806936.78, 6432609.71 5806949.03, 6432652.55 5806968.56, 6432652.81 5806968.64, 6432709.76
5806985.75, 6432861.36 5807028.12, 6432922.56 5807047.58, 6432922.81 5807047.66, 6432987.5
5807072.83, 6432979.53 5807084.19, 6432967.23 5807090.84, 6432939.29 5807104.48, 6432929.31
5807111.13, 6432921.66 5807119.78, 6432916.01 5807129.75, 6432908.69 5807155.03, 6432903.48
5807175.43, 6432905.8 5807176.76, 6433189.78 5807339.43, 6433238.64 5807341.62, 6433308.84
5807323.55, 6433434.26 5807336.25, 6433580.31 5807454.52, 6433639.04 5807533.1, 6433622.38
5807662.48, 6433533.48 5807687.09, 6433436.67 5807671.67, 6433410.67 5807960.73, 6433429.43
5807965.27, 6433453.15 5807978.18, 6433483.18 5808003.05, 6433510.18 5808010.8, 6433563.3
5808075.76, 6433567.5 5808092.1, 6433566.28 5808119.66, 6433559.64 5808139.43, 6433599.36
5808228.43, 6433602.64 5808288.74, 6433617.18 5808328.57, 6433621.05 5808369.63, 6433624.7
5808379.39, 6433633.63 5808389.16, 6433652.87 5808401.1, 6433665.04 5808405.61, 6433743.29
5808419.14, 6433786.1 5808450.93, 6433968.63 5808428.37, 6433979.41 5808422.45, 6433994.9
5808415.42, 6434011.18 5808407.64, 6434037.14 5808398.9, 6434079.81 5808383.36, 6434090.34
5808380.15, 6434103.36 5808374.99, 6434113.56 5808370.84, 6434126.92 5808366.63, 6434135.06
5808362.67, 6434147.17 5808357.95, 6434190.77 5808342.68, 6434201.88 5808338.74, 6434220.79
5808332.23, 6434244.18 5808323.4, 6434246.13 5808323.76, 6434267.98 5808317.39, 6434292.86
5808309.71, 6434315.3 5808304.05, 6434341.58 5808296.24, 6434365.9 5808294.1, 6434403.95
5808297.38, 6434437.77 5808301.65, 6434444.25 5808300.14, 6434457.21 5808295.35, 6434466.36
5808291.13, 6434487.47 5808277.92, 6434508.22 5808263.75, 6434528.95 5808249.74, 6434532.56
5808247.3, 6434537.94 5808255.72, 6434541.12 5808260.7, 6434542.4 5808262.71, 6434544.01
5808265.22, 6434553.04 5808252.76, 6434566.46 5808242.05, 6434573.89 5808239.14, 6434592.59
5808228.52, 6434598.37 5808225.18, 6434607.43 5808221.03, 6434619.83 5808216.98, 6434644.06
5808205.05, 6434657.71 5808199.98, 6434670.39 5808194.72, 6434690.23 5808188.77, 6434697.6
5808189.03, 6434719.22 5808188.39, 6434727.18 5808189.82, 6434751.89 5808196.13, 6434770.4
5808200.61, 6434777.4 5808203.33, 6434794.58 5808207.08, 6434813.76 5808214.45, 6434832.83
5808222.2, 6434868.73 5808233.75, 6434926.58 5808250.91, 6434947.6 5808257.44, 6434961.52

5808263.2, 6434974.61 5808270.28, 6434985.38 5808278.79, 6434997.1 5808287.11, 6434999.04
5808289.23, 6435004.89 5808303.71, 6435011.99 5808322.19, 6435013.57 5808325.01, 6435017.19
5808331.68, 6435029.45 5808350.31, 6435031.95 5808354.12, 6435032.57 5808355.42, 6435041.2
5808372.88, 6435045.41 5808380.9, 6435048.54 5808386.88, 6435107.98 5808500.18, 6435113.02
5808499.82, 6435122.9 5808500.98, 6435134.43 5808502.33, 6435133.68 5808504.32, 6435127.86
5808516.72, 6435123.34 5808526.55, 6435118.78 5808536.67, 6435114.98 5808545.07, 6435102.95
5808571.65, 6435108.56 5808577.55, 6435112.48 5808580.04, 6435119.76 5808584.67, 6435125.85
5808588.54, 6435134.64 5808594.13, 6435136.65 5808600.35, 6435138.58 5808606.95, 6435141.97
5808618.53, 6435143.21 5808623.73, 6435144.57 5808629.45, 6435154.73 5808672.11, 6435154.81
5808672.42, 6435151.25 5808706.14, 6435142.89 5808714.63, 6435138.03 5808714.21, 6435137.35
5808719.9, 6435122.29 5808723.07, 6435109.8 5808732.75, 6435083.02 5808725.62, 6435080.66
5808723.81, 6435061.23 5808719.86, 6435057.16 5808713.27, 6435061.79 5808705.89, 6435029.23
5808702.07, 6435025.91 5808704.56, 6435020.62 5808708.5, 6435005.96 5808728.01, 6435002.28
5808735.39, 6434996.16 5808753.53, 6434998.21 5808768.25, 6435005.75 5808778.73, 6435006.69
5808780.03, 6435015.17 5808790.24, 6435036.79 5808795.53, 6435045.1 5808804.17, 6435051.86
5808812.37, 6435083.13 5808827.15, 6435088.99 5808815.38, 6435145.37 5808857.7, 6435171.67
5808878.49, 6435231.11 5808903.5, 6435260.52 5808926.65, 6435291.88 5808952.21, 6435310.13
5808966.38, 6435343.21 5809005.47, 6435404.08 5809038.63, 6435453.43 5809061.96, 6435498.23
5809067.43, 6435584.69 5809099.68, 6435610.96 5809145.65, 6435627.22 5809184.33, 6435642.93
5809190.55, 6435664.39 5809224.69, 6435693.46 5809229.67, 6435728.03 5809255.2, 6435761.27
5809263.8, 6435808.48 5809280.73, 6435858.33 5809301.44, 6435907.93 5809302.32, 6435927.14
5809310.12, 6435975.31 5809302.01, 6436033.96 5809303.7, 6436062.87 5809337.71, 6436129.31
5809396.68, 6436168.09 5809415.93, 6436190.77 5809443.29, 6436218.7 5809468.49, 6436276.99
5809501.8, 6436351.02 5809571.52, 6436380.11 5809603.21, 6436404.57 5809620.21, 6436419.76
5809632.82, 6436434.8 5809660.15, 6436464.94 5809700.35, 6436485.36 5809734.55, 6436495.59
5809770.3, 6436497.06 5809819.27, 6436501.43 5809885.01, 6436491.24 5809958.16, 6436496.23
5809992.46, 6436494.77 5810052.8, 6436500.97 5810086.58, 6436535.06 5810142.04, 6436555.93
5810201.57, 6436571.76 5810238.42, 6436589.42 5810266.27, 6436615.98 5810324.26, 6436635.66
5810335.49, 6436654.27 5810375.24, 6436660.26 5810400.5, 6436666.08 5810436.77, 6436676.74
5810465.74, 6436683.84 5810484.49, 6436695.39 5810512.28, 6436711.75 5810524.99, 6436712.83
5810551.27, 6436745.61 5810582.25, 6436766.61 5810596.11, 6436784.3 5810606.04, 6436821.09
5810641.53, 6436859.0 5810692.1, 6436858.51 5810766.54, 6436845.72 5810795.48, 6436801.8
5810790.48, 6436798.32 5810790.09, 6436785.36 5810751.28, 6436672.18 5810606.08, 6436670.13
5810609.01, 6436636.81 5810654.01, 6436619.85 5810676.9, 6436605.04 5810696.9, 6436587.06
5810721.17, 6436575.99 5810736.12, 6436566.82 5810748.51, 6436550.41 5810770.68, 6436537.75
5810787.76, 6436516.11 5810817.17, 6436497.83 5810841.85, 6436484.14 5810860.34, 6436483.37
5810861.38, 6436469.92 5810879.54, 6436458.07 5810895.54, 6436451.43 5810904.51, 6436446.15
5810911.64, 6436440.91 5810908.72, 6436419.95 5810897.05, 6436402.49 5810887.33, 6436391.85
5810881.42, 6436374.42 5810871.71, 6436356.1 5810861.51, 6436351.76 5810859.09, 6436335.92
5810853.52, 6436316.39 5810846.65, 6436305.34 5810842.77, 6436301.11 5810841.28, 6436293.82
5810839.05, 6436284.13 5810836.23, 6436238.35 5810822.45, 6436182.26 5810805.2, 6436113.87
5810784.2, 6436136.81 5810643.16, 6436152.43 5810575.37, 6436070.95 5810508.63, 6435979.01
5810433.42, 6435859.29 5810334.12, 6435848.35 5810325.29, 6435748.76 5810244.86, 6435647.59
5810161.94, 6435550.58 5810250.34, 6435454.64 5810337.8, 6435332.17 5810449.48, 6435267.46
5810508.49, 6435258.59 5810516.58, 6435257.01 5810518.02, 6435252.59 5810522.05, 6435230.22
5810542.44, 6435225.75 5810546.51, 6435156.69 5810609.46, 6435145.37 5810619.77, 6435056.08
5810701.13, 6434956.81 5810791.92, 6434845.76 5810892.18, 6434726.7 5810998.74, 6434693.85
5811028.13, 6434689.07 5811015.81, 6434681.24 5810995.6, 6434630.05 5810863.52, 6434586.09
5810750.15, 6434542.81 5810638.61, 6434487.98 5810497.3))