

ED-50 3 Derece Koordine Özet

| Nokta No | Y | X | Nokta No | Y | X | Nokta No | Y | X | Nokta No | Y | X |
|----------|------------|-------------|----------|------------|-------------|----------|------------|-------------|----------|------------|-------------|
| N1 | 539248.796 | 4521478.158 | N2 | 539210.132 | 4521541.342 | N3 | 539169.267 | 4521605.311 | N4 | 539164.049 | 4521603.142 |
| N5 | 539143.679 | 4521646.710 | N6 | 539123.876 | 4521707.442 | N7 | 539107.655 | 4521733.092 | N8 | 539074.272 | 4521783.450 |
| N9 | 539101.431 | 4521797.973 | N10 | 539129.157 | 4521816.080 | N11 | 539149.149 | 4521826.830 | N12 | 539175.743 | 4521843.993 |
| N13 | 539192.510 | 4521866.400 | N14 | 539201.034 | 4521890.344 | N15 | 539205.278 | 4521924.037 | N16 | 539159.236 | 4521940.857 |
| N17 | 539187.788 | 4521999.941 | N18 | 539159.732 | 4522055.282 | N19 | 539143.939 | 4522049.836 | N20 | 539127.056 | 4522042.212 |
| N21 | 539081.855 | 4522039.489 | N22 | 539060.798 | 4522029.819 | N23 | 539020.925 | 4521994.001 | N24 | 539008.760 | 4521987.243 |
| N25 | 538976.321 | 4521977.781 | N26 | 538954.019 | 4521964.265 | N27 | 538948.813 | 4521947.370 | N28 | 538938.476 | 4521946.694 |
| N29 | 538975.625 | 4521973.051 | N30 | 538789.797 | 4522009.545 | N31 | 538716.809 | 4522035.901 | N32 | 538644.497 | 4522070.368 |
| N33 | 538566.591 | 4522076.868 | N34 | 538470.843 | 4522084.845 | N35 | 538349.200 | 4522096.810 | N36 | 538287.382 | 4522106.781 |
| N37 | 538231.546 | 4522102.792 | N38 | 538101.927 | 4522110.769 | N39 | 538089.962 | 4522154.640 | N40 | 538077.997 | 4522194.523 |
| N41 | 538060.050 | 4522238.394 | N42 | 538048.085 | 4522276.283 | N43 | 538018.173 | 4522318.160 | N44 | 538016.179 | 4522340.095 |
| N45 | 537990.255 | 4522356.048 | N46 | 537974.302 | 4522368.013 | N47 | 537962.337 | 4522401.913 | N48 | 537926.442 | 4522431.826 |
| N49 | 537884.565 | 4522475.697 | N50 | 537824.741 | 4522479.685 | N51 | 537792.835 | 4522507.603 | N52 | 537770.899 | 4522567.427 |
| N53 | 537740.987 | 4522613.292 | N54 | 537687.145 | 4522671.122 | N55 | 537663.216 | 4522770.830 | N56 | 537687.145 | 4522846.607 |
| N57 | 537715.063 | 4522890.478 | N58 | 537729.022 | 4522926.373 | N59 | 537727.028 | 4522974.232 | N60 | 537715.063 | 4523061.974 |
| N61 | 537689.139 | 4523113.622 | N62 | 537683.157 | 4523147.722 | N63 | 537701.104 | 4523213.529 | N64 | 537703.086 | 4523243.441 |
| N65 | 537690.336 | 4523305.568 | N66 | 537702.301 | 4523343.946 | N67 | 537707.087 | 4523494.703 | N68 | 537685.122 | 4523633.495 |
| N69 | 537685.550 | 4523748.357 | N70 | 537685.550 | 4523805.789 | N71 | 537695.122 | 4523875.185 | N72 | 537687.943 | 4523962.868 |
| N73 | 537690.336 | 4524049.872 | N74 | 537685.550 | 4524090.652 | N75 | 537687.943 | 4524157.555 | N76 | 537671.192 | 4524205.415 |
| N77 | 537680.764 | 4524262.846 | N78 | 537709.480 | 4524339.421 | N79 | 537716.659 | 4524372.922 | N80 | 537702.301 | 4524405.462 |
| N81 | 537678.371 | 4524526.072 | N82 | 537678.371 | 4524554.788 | N83 | 537695.122 | 4524573.932 | N84 | 537713.468 | 4524630.964 |
| N85 | 537691.865 | 4524679.156 | N86 | 537690.203 | 4524710.730 | N87 | 537713.468 | 4524785.510 | N88 | 537695.122 | 4524860.290 |
| N89 | 537681.894 | 4524876.908 | N90 | 537685.219 | 4524905.159 | N91 | 537718.365 | 4524958.265 | N92 | 537789.248 | 4524963.873 |
| N93 | 537868.014 | 4524833.702 | N94 | 537884.532 | 4524842.011 | N95 | 537851.396 | 4524911.806 | N96 | 537844.749 | 4524948.365 |
| N97 | 537846.411 | 4524989.910 | N98 | 537814.837 | 4525026.469 | N99 | 537773.292 | 4525058.043 | N100 | 537763.321 | 4525079.646 |
| N101 | 537773.292 | 4525141.132 | N102 | 537793.234 | 4525164.397 | N103 | 537813.175 | 4525176.029 | N104 | 537804.661 | 4525166.059 |
| N105 | 537949.441 | 4525137.808 | N106 | 537969.383 | 4525137.808 | N107 | 538009.266 | 4525152.764 | N108 | 538070.811 | 4525166.088 |
| N109 | 538107.311 | 4525089.617 | N110 | 538147.194 | 4525072.999 | N111 | 538172.120 | 4525082.970 | N112 | 538210.341 | 4525117.867 |
| N113 | 538241.915 | 4525204.280 | N114 | 538298.416 | 4525224.221 | N115 | 538318.357 | 4525244.163 | N116 | 538361.564 | 4525217.574 |
| N117 | 538403.108 | 4525212.589 | N118 | 538447.377 | 4525260.810 | N119 | 538468.383 | 4525220.765 | N120 | 538485.134 | 4525208.723 |
| N121 | 538480.348 | 4525332.419 | N122 | 538501.385 | 4525492.324 | N123 | 538535.396 | 4524969.503 | N124 | 538542.565 | 4525041.292 |
| N125 | 538566.923 | 4525098.723 | N126 | 538581.056 | 4525195.419 | N127 | 538595.691 | 4525265.343 | N128 | 538616.831 | 4525354.574 |
| N129 | 538623.366 | 4525390.558 | N130 | 538667.242 | 4525429.585 | N131 | 538725.784 | 4525528.781 | N132 | 538748.326 | 4525608.463 |
| N133 | 538863.165 | 4525496.173 | N134 | 538901.108 | 4525447.389 | N135 | 538934.987 | 4525417.576 | N136 | 538976.996 | 4525410.800 |
| N137 | 539044.752 | 4525389.118 | N138 | 539140.454 | 4525335.268 | N139 | 539163.220 | 4525266.970 | N140 | 539270.547 | 4525309.250 |
| N141 | 539316.079 | 4525299.493 | N142 | 539412.859 | 4525267.457 | N143 | 539472.146 | 4525239.225 | N144 | 539544.880 | 4525197.868 |
| N145 | 539504.714 | 4525162.895 | N146 | 539516.997 | 4525138.503 | N147 | 539542.115 | 4525123.868 | N148 | 539587.648 | 4525128.744 |
| N149 | 539626.876 | 4525131.998 | N150 | 539718.731 | 4525127.279 | N151 | 539838.434 | 4525069.686 | N152 | 539963.784 | 4525045.971 |
| N153 | 540021.377 | 4525032.419 | N154 | 540106.073 | 4525004.188 | N155 | 540243.845 | 4524947.724 | N156 | 540313.860 | 4524910.458 |
| N157 | 540358.447 | 4524894.579 | N158 | 540429.988 | 4524858.804 | N159 | 540491.792 | 4524840.916 | N160 | 540525.941 | 4524844.168 |
| N161 | 540571.474 | 4524884.822 | N162 | 540643.025 | 4524931.981 | N163 | 540706.445 | 4524957.999 | N164 | 540746.370 | 4524949.869 |
| N165 | 540833.285 | 4524912.467 | N166 | 540867.434 | 4524883.196 | N167 | 540883.696 | 4524849.047 | N168 | 540883.696 | 4524797.011 |
| N169 | 540886.948 | 4524717.328 | N170 | 540880.444 | 4524636.020 | N171 | 540854.425 | 4524595.366 | N172 | 540882.799 | 4524559.591 |
| N173 | 540840.829 | 4524510.128 | N174 | 540822.760 | 4524440.113 | N175 | 540808.080 | 4524391.554 | N176 | 540786.623 | 4524344.125 |
| N177 | 540764.038 | 4524288.790 | N178 | 540724.513 | 4524225.651 | N179 | 540688.376 | 4524165.699 | N180 | 540685.627 | 4524109.253 |
| N181 | 540634.711 | 4524081.003 | N182 | 540604.810 | 4524075.357 | N183 | 540552.863 | 4524067.452 | N184 | 540530.278 | 4524056.159 |
| N185 | 540564.156 | 4524018.893 | N186 | 540505.339 | 4523989.532 | N187 | 540645.464 | 4523980.498 | N188 | 540671.437 | 4523980.498 |
| N189 | 540671.437 | 4523945.490 | N190 | 540645.464 | 4523917.258 | N191 | 540619.490 | 4523882.251 | N192 | 540611.585 | 4523857.400 |
| N193 | 540687.247 | 4523843.855 | N194 | 540779.848 | 4523834.821 | N195 | 540825.019 | 4523824.657 | N196 | 540847.604 | 4523812.234 |
| N197 | 540896.163 | 4523789.650 | N198 | 540936.817 | 4523767.064 | N199 | 540927.783 | 4523753.513 | N200 | 540896.163 | 4523752.385 |
| N201 | 540869.061 | 4523744.479 | N202 | 540846.475 | 4523735.445 | N203 | 540831.794 | 4523721.893 | N204 | 540825.019 | 4523708.342 |
| N205 | 540791.140 | 4523695.920 | N206 | 540756.133 | 4523684.627 | N207 | 540726.772 | 4523675.593 | N208 | 540739.194 | 4523638.327 |
| N209 | 540751.616 | 4523599.931 | N210 | 540796.787 | 4523612.353 | N211 | 540827.277 | 4523620.258 | N212 | 540884.380 | 4523623.646 |
| N213 | 540882.612 | 4523615.741 | N214 | 540915.361 | 4523599.931 | N215 | 540937.946 | 4523568.312 | N216 | 540949.239 | 4523547.985 |
| N217 | 540962.790 | 4523515.236 | N218 | 540967.308 | 4523499.426 | N219 | 540956.015 | 4523490.228 | N220 | 540968.927 | 4523458.772 |
| N221 | 541023.771 | 4523449.738 | N222 | 541045.228 | 4523458.772 | N223 | 541061.038 | 4523487.004 | N224 | 541082.944 | 4523517.494 |
| N225 | 541101.692 | 4523542.338 | N226 | 541134.441 | 4523524.270 | N227 | 541131.053 | 4523473.452 | N228 | 541134.441 | 4523436.186 |
| N229 | 541135.570 | 4523412.471 | N230 | 541140.087 | 4523376.335 | N231 | 541144.604 | 4523346.973 | N232 | 541124.277 | 4523292.768 |
| N233 | 541093.943 | 4523273.414 | N234 | 541068.064 | 4523272.629 | N235 | 541047.674 | 4523278.903 | N236 | 541109.443 | 4523267.140 |
| N237 | 540993.563 | 4523259.298 | N238 | 540978.963 | 4523252.240 | N239 | 540966.116 | 4523234.987 | N240 | 540972.389 | 4523202.834 |
| N241 | 540980.232 | 4523171.465 | N242 | 540982.584 | 4523142.449 | N243 | 540987.290 | 4523123.628 | N244 | 540970.377 | 4523096.964 |
| N245 | 540959.842 | 4523080.496 | N246 | 540939.452 | 4523030.106 | N247 | 540936.315 | 4523053.832 | N248 | 540955.137 | 4523044.421 |
| N249 | 540973.958 | 4523033.463 | N250 | 540983.563 | 4523011.484 | N251 | 540970.821 | 4522980.900 | N252 | 540989.273 | 4522985.605 |
| N253 | 540930.041 | 4523004.426 | N254 | 540899.457 | 4523027.953 | N255 | 540886.125 | 4523038.148 | N256 | 540874.362 | 4523030.305 |
| N257 | 540857.109 | 4523009.132 | N258 | 540841.425 | 4522999.721 | N259 | 540826.524 | 4522987.958 | N260 | 540821.819 | 4522971.489 |
| N261 | 540828.093 | 4522936.199 | N262 | 540832.014 | 4522906.399 | N263 | 540832.798 | 4522889.930 | N264 | 540828.093 | 4522867.972 |
| N265 | 540834.367 | 4522854.640 | N266 | 540814.761 | 4522842.093 | N267 | 540805.351 | 4522856.993 | N268 | 540773.197 | 4522839.740 |
| N269 | 540734.771 | 4522841.308 | N270 | 540693.991 | 4522842.093 | N271 | 540651.643 | 4522803.666 | N272 | 540658.708 | 4522787.982 |
| N273 | 540636.743 | 4522773.866 | N274 | 540607.814 | 4522781.316 | N275 | 540587.664 | 4522786.217 | N276 | 540572.960 | 4522787.851 |
| N277 | 540548.998 | 4522789.485 | N278 | 540529.377 | 4522788.940 | N279 | 540497.261 | 4522796.020 | N280 | 540479.334 | 4522798.743 |
| N281 | 540454.782 | 4522814.536 | N282 | 540447.703 | 4522809.090 | N283 | 540436.286 | 4522825.428 | N284 | 540436.811 | 4522831.419 |
| N285 | 540424.285 | 4522859.738 | N286 | 540415.027 | 4522869.540 | N287 | 540405.224 | 4522870.630 | N288 | 540379.083 | 4522866.273 |
| N289 | 540354.577 | 4522860.827 | N290 | 540324.079 | 4522855.381 | N291 | 540338.239 | 4522812.902 | N292 | 540348.041 | 4522779.137 |
| N293 | 540323.535 | 4522769.335 | N294 | 540300.117 | 4522763.344 | N295 | 540262.540 | 4522754.630 | N296 | 540236.944 | 4522747.551 |
| N297 | 540232.587 | 4522753.411 | N298 | 540221.895 | 4522748.640 | N299 | 540206.991 | 4522776.414 | N300 | 540216.207 | 4522806.912 |
| N301 | 540173.770 | 4522828.151 | N302 | 540164.512 | 4522845.034 | N303 | 540152.531 | 4522843.944 | N304 | 540143.273 | 4522840.677 |
| N305 | 540134.559 | 4522831.963 | N306 | 54012 | | | | | | | |