Calendar\_10\_Seconds\_Count\_2.csv

Depth: 1

Best: 0.798178 using {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.798178 (0.000160) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.798178 (0.000160) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.798178 (0.000160) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.798178 (0.000160) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.798178 (0.000160) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.798178 (0.000160) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.798178 (0.000160) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.798178 (0.000160) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.798178 (0.000160) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.798178 (0.000160) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.798178 (0.000160) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.798178 (0.000160) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.798178 (0.000160) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.798178 (0.000160) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.798104 (0.000308) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.798029 (0.001352) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.797678 (0.001873) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.797220 (0.001621) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.797305 (0.001395) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.797635 (0.001651) with: {'learning\_rate': 1.0, 'n\_estimators': 500}

Depth: 2

Best: 0.798178 using {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.798178 (0.000160) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.798178 (0.000160) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.798178 (0.000160) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.798178 (0.000160) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.798178 (0.000160) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.798178 (0.000160) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.798178 (0.000160) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.798178 (0.000160) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.798178 (0.000160) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.798178 (0.000160) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.798178 (0.000160) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.798029 (0.000776) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.798178 (0.000160) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.798061 (0.000856) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.797827 (0.001525) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.797081 (0.001836) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.797497 (0.001859) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.796378 (0.002579) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.795291 (0.002424) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.787408 (0.003187) with: {'learning\_rate': 1.0, 'n\_estimators': 500}

Depth: 3

Best: 0.798178 using {'learning\_rate': 0.1, 'n\_estimators': 10}

0.797592 (0.001518) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.797592 (0.001518) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.797592 (0.001518) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.797656 (0.001189) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.797592 (0.001518) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.797656 (0.001189) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.797880 (0.001016) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.798168 (0.000180) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.797869 (0.001016) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.798157 (0.000197) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.798168 (0.000180) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.797454 (0.001325) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.798178 (0.000180) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.797710 (0.001399) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.796761 (0.001992) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.792021 (0.002780) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.796165 (0.002025) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.792852 (0.002460) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.791158 (0.002734) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.772941 (0.003515) with: {'learning\_rate': 1.0, 'n\_estimators': 500}

Depth: 4

Best: 0.797837 using {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.797837 (0.001253) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.797837 (0.001253) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.797784 (0.001310) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.797795 (0.001227) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.797774 (0.001307) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.797795 (0.001227) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.797646 (0.001110) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.797443 (0.001045) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.797699 (0.001155) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.797422 (0.001152) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.797379 (0.001070) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.796346 (0.001805) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.797688 (0.000910) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.795877 (0.001349) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.795387 (0.002603) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.782742 (0.003323) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.795270 (0.002207) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.791978 (0.003417) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.785661 (0.003811) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.763417 (0.004832) with: {'learning\_rate': 1.0, 'n\_estimators': 500}

Depth: 5

Best: 0.797539 using {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.797454 (0.001267) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.797518 (0.001304) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.797539 (0.001312) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.797411 (0.001482) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.797528 (0.001304) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.797411 (0.001477) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.797049 (0.001722) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.796772 (0.001624) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.797081 (0.001693) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.796708 (0.001418) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.796463 (0.001550) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.794578 (0.001744) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.796676 (0.001553) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.794428 (0.001610) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.791243 (0.003131) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.772249 (0.004027) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.793843 (0.002406) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.787131 (0.003962) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.777586 (0.004774) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.760381 (0.005367) with: {'learning\_rate': 1.0, 'n\_estimators': 500}

Depth: 6

Best: 0.796666 using {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.796570 (0.001602) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.796580 (0.001608) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.796666 (0.001618) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.796389 (0.001950) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.796644 (0.001615) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.796389 (0.001981) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.796101 (0.001947) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.795760 (0.002078) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.796229 (0.002071) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.795430 (0.002209) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.794823 (0.002041) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.791296 (0.002429) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.795515 (0.001751) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.790497 (0.001987) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.785597 (0.003875) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.768169 (0.005256) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.792969 (0.002921) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.783051 (0.004124) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.772568 (0.005059) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.760531 (0.004998) with: {'learning\_rate': 1.0, 'n\_estimators': 500}

Depth: 7

Best: 0.795845 using {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.795781 (0.001986) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.795845 (0.002062) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.795781 (0.002068) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.795057 (0.002275) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.795696 (0.002006) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.795004 (0.002189) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.794876 (0.002375) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.793736 (0.002146) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.795036 (0.002136) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.793384 (0.002129) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.792053 (0.002339) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.787089 (0.002863) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.793789 (0.002089) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.785544 (0.002852) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.778460 (0.003723) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.768275 (0.004694) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.790508 (0.003595) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.777203 (0.003407) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.762437 (0.004152) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.762352 (0.004890) with: {'learning\_rate': 1.0, 'n\_estimators': 500}

Depth: 8

Best: 0.794226 using {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.794183 (0.002055) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.794226 (0.002081) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.794098 (0.001939) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.792916 (0.001897) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.794162 (0.002115) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.793076 (0.002140) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.791723 (0.002659) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.790082 (0.002712) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.792383 (0.002468) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.789699 (0.003076) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.787792 (0.003762) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.780622 (0.003889) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.789944 (0.003544) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.780452 (0.003291) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.771354 (0.003558) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.767103 (0.005503) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.788260 (0.002264) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.771343 (0.005923) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.762171 (0.005651) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.763162 (0.004586) with: {'learning\_rate': 1.0, 'n\_estimators': 500}

Depth: 9

Best: 0.792767 using {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.792767 (0.002765) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.792639 (0.002177) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.792127 (0.002303) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.790434 (0.002608) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.792245 (0.002073) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.790743 (0.002731) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.789571 (0.002952) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.785693 (0.003155) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.790093 (0.003050) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.784724 (0.004504) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.782231 (0.003540) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.775317 (0.004354) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.786513 (0.003885) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.774933 (0.004689) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.768392 (0.004197) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.767924 (0.005015) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.786662 (0.004061) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.766816 (0.004780) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.763215 (0.005277) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.763918 (0.004882) with: {'learning\_rate': 1.0, 'n\_estimators': 500}

Depth: 10

Best: 0.790636 using {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.790636 (0.002633) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.790348 (0.002394) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.789869 (0.003075) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.787824 (0.003042) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.790167 (0.002825) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.787621 (0.003659) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.785821 (0.003392) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.780686 (0.004145) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.786524 (0.003359) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.778289 (0.003289) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.776499 (0.004454) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.771333 (0.004470) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.781709 (0.003918) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.770438 (0.004095) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.768158 (0.004673) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.767775 (0.005863) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.783317 (0.004229) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.761990 (0.005383) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.762821 (0.004784) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.763833 (0.004892) with: {'learning\_rate': 1.0, 'n\_estimators': 500}