Calendar\_5\_Seconds\_Count\_2.csv

Best: 0.837448 using {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.837448 (0.000716) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.837437 (0.000730) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.837416 (0.000699) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.837390 (0.000679) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.837427 (0.000733) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.837411 (0.000678) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.837421 (0.000688) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.837374 (0.000729) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.837411 (0.000705) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.837379 (0.000737) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.837347 (0.000782) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.837278 (0.000884) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.837400 (0.000812) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.837272 (0.000885) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.837288 (0.000901) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.837208 (0.000903) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.837368 (0.000930) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.837374 (0.000924) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.837336 (0.000961) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.837336 (0.000959) with: {'learning\_rate': 1.0, 'n\_estimators': 500}

Depth: 1

Best: 0.838125 using {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.838125 (0.000008) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.838125 (0.000008) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.838125 (0.000008) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.838125 (0.000008) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.838125 (0.000008) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.838125 (0.000008) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.838125 (0.000008) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.838125 (0.000008) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.838125 (0.000008) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.838125 (0.000008) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.838125 (0.000008) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.838125 (0.000008) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.838125 (0.000008) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.838125 (0.000008) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.838125 (0.000008) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.838039 (0.000287) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.838071 (0.000204) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.837922 (0.000418) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.837853 (0.000499) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.837805 (0.000624) with: {'learning\_rate': 1.0, 'n\_estimators': 500}

Depth: 2

Best: 0.838125 using {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.838125 (0.000008) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.838125 (0.000008) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.838125 (0.000008) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.838125 (0.000008) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.838125 (0.000008) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.838125 (0.000008) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.838125 (0.000008) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.838125 (0.000008) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.838125 (0.000008) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.838125 (0.000008) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.838125 (0.000008) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.838119 (0.000029) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.838125 (0.000008) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.838109 (0.000063) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.837938 (0.000266) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.837235 (0.000712) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.837677 (0.000624) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.837235 (0.000837) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.836346 (0.000971) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.832095 (0.002079) with: {'learning\_rate': 1.0, 'n\_estimators': 500}

Depth: 3

Best: 0.838125 using {'learning\_rate': 0.001, 'n\_estimators': 500}

0.837975 (0.000253) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.837975 (0.000253) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.837975 (0.000253) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.837981 (0.000255) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.837975 (0.000253) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.837981 (0.000255) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.838007 (0.000225) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.838125 (0.000008) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.837981 (0.000255) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.838125 (0.000008) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.838119 (0.000029) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.837954 (0.000245) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.838114 (0.000040) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.837959 (0.000236) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.837539 (0.000593) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.834907 (0.001337) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.837453 (0.000749) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.835712 (0.001258) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.834289 (0.001589) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.826140 (0.001937) with: {'learning\_rate': 1.0, 'n\_estimators': 500}

Depth: 4

Best: 0.838135 using {'learning\_rate': 0.1, 'n\_estimators': 10}

0.838018 (0.000200) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.838034 (0.000202) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.838045 (0.000210) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.838119 (0.000234) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.838039 (0.000206) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.838119 (0.000234) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.838130 (0.000215) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.838071 (0.000260) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.838135 (0.000213) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.838055 (0.000268) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.838125 (0.000228) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.837651 (0.000499) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.838135 (0.000272) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.837597 (0.000551) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.836575 (0.000883) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.830002 (0.001598) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.836926 (0.000962) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.833831 (0.001818) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.831578 (0.001638) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.819684 (0.002458) with: {'learning\_rate': 1.0, 'n\_estimators': 500}

Depth: 5

Best: 0.837959 using {'learning\_rate': 0.001, 'n\_estimators': 500}

0.837880 (0.000482) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.837890 (0.000481) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.837842 (0.000422) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.837869 (0.000368) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.837832 (0.000431) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.837885 (0.000357) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.837917 (0.000312) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.837959 (0.000420) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.837901 (0.000354) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.837906 (0.000464) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.837864 (0.000463) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.836931 (0.000840) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.837944 (0.000411) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.836761 (0.000909) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.834764 (0.001066) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.825863 (0.002250) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.836021 (0.000969) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.831647 (0.001672) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.827786 (0.002649) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.817058 (0.002816) with: {'learning\_rate': 1.0, 'n\_estimators': 500}

Depth: 6

Best: 0.837757 using {'learning\_rate': 0.001, 'n\_estimators': 500}

0.837469 (0.000570) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.837475 (0.000597) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.837453 (0.000559) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.837464 (0.000559) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.837443 (0.000551) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.837443 (0.000569) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.837576 (0.000512) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.837757 (0.000648) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.837571 (0.000500) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.837677 (0.000604) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.837698 (0.000650) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.835999 (0.000969) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.837698 (0.000605) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.835158 (0.001151) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.831962 (0.001707) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.822251 (0.002891) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.835056 (0.001318) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.830081 (0.001534) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.824654 (0.002572) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.818379 (0.003023) with: {'learning\_rate': 1.0, 'n\_estimators': 500}

Depth: 7

Best: 0.837123 using {'learning\_rate': 0.001, 'n\_estimators': 500}

0.837075 (0.000667) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.836947 (0.000684) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.836926 (0.000689) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.836921 (0.000760) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.836910 (0.000703) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.836931 (0.000744) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.836899 (0.000645) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.837123 (0.000684) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.836963 (0.000638) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.836894 (0.000898) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.836612 (0.000882) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.834343 (0.001436) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.836958 (0.000828) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.833309 (0.001740) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.829320 (0.001888) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.821724 (0.002809) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.833432 (0.001780) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.827461 (0.001487) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.821058 (0.002433) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.819135 (0.002999) with: {'learning\_rate': 1.0, 'n\_estimators': 500}

Depth: 8

Best: 0.836351 using {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.836287 (0.001023) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.836351 (0.000962) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.836330 (0.001002) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.836132 (0.001058) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.836351 (0.000991) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.836116 (0.001112) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.835930 (0.001239) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.835067 (0.001373) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.835994 (0.001089) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.835088 (0.001250) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.834556 (0.001233) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.830848 (0.002178) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.835349 (0.001238) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.830492 (0.002053) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.826012 (0.002243) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.822523 (0.002565) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.832388 (0.001967) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.823759 (0.002529) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.818858 (0.002811) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.819077 (0.002530) with: {'learning\_rate': 1.0, 'n\_estimators': 500}

Depth: 9

Best: 0.835563 using {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.835563 (0.001045) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.835536 (0.001192) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.835259 (0.001364) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.834455 (0.001553) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.835376 (0.001360) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.834449 (0.001526) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.834066 (0.001460) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.832420 (0.001881) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.834412 (0.001408) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.831956 (0.001545) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.831679 (0.001939) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.827754 (0.002168) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.832942 (0.001549) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.827200 (0.002220) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.823668 (0.002313) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.821410 (0.002481) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.831674 (0.001760) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.821607 (0.002889) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.818906 (0.002628) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.819838 (0.002976) with: {'learning\_rate': 1.0, 'n\_estimators': 500}

Depth: 10

Best: 0.834263 using {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.834263 (0.001478) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.834204 (0.001433) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.834023 (0.001567) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.832707 (0.001852) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.833981 (0.001503) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.832612 (0.001836) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.832143 (0.001847) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.829751 (0.001965) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.832265 (0.001478) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.829298 (0.001619) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.828190 (0.001904) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.824755 (0.002492) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.830545 (0.001668) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.824478 (0.002549) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.822534 (0.002632) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.821293 (0.002696) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.829996 (0.001924) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.819631 (0.002981) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.818938 (0.003225) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.819652 (0.002990) with: {'learning\_rate': 1.0, 'n\_estimators': 500}