Calendar\_600\_Seconds\_Count\_2.csv

Depth: 1

Best: 0.678761 using {'learning\_rate': 1.0, 'n\_estimators': 500}

0.574117 (0.047991) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.574117 (0.047991) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.574117 (0.047991) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.574117 (0.047991) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.574117 (0.047991) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.574117 (0.047991) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.574117 (0.047991) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.597134 (0.059270) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.574117 (0.047991) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.597134 (0.059270) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.664115 (0.066749) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.661538 (0.068365) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.664115 (0.066749) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.660269 (0.068105) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.672533 (0.071880) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.654632 (0.057715) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.664236 (0.070028) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.641884 (0.064652) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.660377 (0.063358) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.678761 (0.069409) with: {'learning\_rate': 1.0, 'n\_estimators': 500}

Depth: 2

Best: 0.669848 using {'learning\_rate': 1.0, 'n\_estimators': 500}

0.640409 (0.059153) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.640409 (0.059153) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.640409 (0.059153) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.645537 (0.056711) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.640409 (0.059153) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.645537 (0.056711) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.646190 (0.057283) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.653266 (0.058547) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.646831 (0.057258) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.653907 (0.058021) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.655189 (0.063679) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.650097 (0.060410) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.661599 (0.062631) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.660934 (0.062596) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.664719 (0.061285) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.667211 (0.062552) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.634906 (0.067769) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.659507 (0.072724) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.667284 (0.070503) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.669848 (0.066515) with: {'learning\_rate': 1.0, 'n\_estimators': 500}

Depth: 3

Best: 0.690300 using {'learning\_rate': 0.01, 'n\_estimators': 500}

0.650822 (0.055795) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.650822 (0.055795) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.650822 (0.055795) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.650181 (0.054752) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.650822 (0.055795) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.649540 (0.054818) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.641812 (0.051770) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.656616 (0.067752) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.642453 (0.052739) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.657245 (0.068568) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.672545 (0.065240) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.690300 (0.072054) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.664151 (0.063328) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.676197 (0.068028) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.671069 (0.058348) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.664683 (0.064658) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.653834 (0.070470) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.658297 (0.070028) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.678786 (0.059268) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.675000 (0.066553) with: {'learning\_rate': 1.0, 'n\_estimators': 500}

Depth: 4

Best: 0.697944 using {'learning\_rate': 0.01, 'n\_estimators': 500}

0.651355 (0.062335) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.651355 (0.062729) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.651355 (0.062729) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.660293 (0.064635) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.650073 (0.063058) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.660293 (0.065770) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.656507 (0.064191) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.664731 (0.058614) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.652673 (0.067544) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.666062 (0.056620) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.664163 (0.059538) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.697944 (0.055120) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.659579 (0.068610) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.677576 (0.070762) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.682039 (0.057805) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.685764 (0.062177) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.660305 (0.054623) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.686430 (0.055344) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.687724 (0.059189) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.690227 (0.063181) with: {'learning\_rate': 1.0, 'n\_estimators': 500}

Depth: 5

Best: 0.706180 using {'learning\_rate': 0.1, 'n\_estimators': 500}

0.660281 (0.057095) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.660922 (0.061891) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.663486 (0.060095) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.674347 (0.062831) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.662216 (0.059825) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.674988 (0.062520) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.660281 (0.063470) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.675012 (0.066593) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.673089 (0.058392) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.673694 (0.065632) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.685075 (0.060504) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.695440 (0.052877) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.669146 (0.063918) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.704282 (0.050121) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.690905 (0.049147) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.706180 (0.052737) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.672267 (0.073397) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.691497 (0.069172) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.687651 (0.062654) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.693457 (0.060197) with: {'learning\_rate': 1.0, 'n\_estimators': 500}

Depth: 6

Best: 0.698476 using {'learning\_rate': 0.1, 'n\_estimators': 50}

0.666679 (0.052682) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.673742 (0.062671) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.671819 (0.064694) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.657692 (0.066849) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.671178 (0.063038) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.659615 (0.062414) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.657656 (0.064801) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.672315 (0.056975) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.649383 (0.062587) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.679378 (0.065703) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.681846 (0.065906) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.694146 (0.077692) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.688244 (0.068643) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.698476 (0.068285) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.692767 (0.066259) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.698416 (0.067425) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.681918 (0.060191) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.683285 (0.055522) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.692804 (0.060403) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.692211 (0.058823) with: {'learning\_rate': 1.0, 'n\_estimators': 500}

Depth: 7

Best: 0.702431 using {'learning\_rate': 0.1, 'n\_estimators': 500}

0.669194 (0.063535) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.667949 (0.065318) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.668578 (0.064064) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.673016 (0.064754) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.669231 (0.064160) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.668553 (0.059470) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.669775 (0.071007) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.673573 (0.070901) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.672980 (0.069246) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.670428 (0.067425) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.685789 (0.066557) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.680733 (0.069073) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.691594 (0.058923) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.686418 (0.063908) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.687724 (0.068119) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.702431 (0.062666) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.681942 (0.058984) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.694037 (0.057291) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.692199 (0.056085) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.694110 (0.060453) with: {'learning\_rate': 1.0, 'n\_estimators': 500}

Depth: 8

Best: 0.709954 using {'learning\_rate': 0.1, 'n\_estimators': 500}

0.667912 (0.074693) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.672400 (0.080411) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.664744 (0.070852) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.667223 (0.077997) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.667308 (0.076615) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.666546 (0.081871) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.658974 (0.074238) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.672315 (0.063530) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.666001 (0.079197) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.672267 (0.062624) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.677504 (0.062910) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.696069 (0.063705) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.660873 (0.070004) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.689598 (0.061635) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.688328 (0.070819) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.709954 (0.062220) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.686490 (0.046958) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.689635 (0.052400) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.692163 (0.059240) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.687700 (0.062673) with: {'learning\_rate': 1.0, 'n\_estimators': 500}

Depth: 9

Best: 0.698488 using {'learning\_rate': 1.0, 'n\_estimators': 100}

0.669884 (0.057774) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.667937 (0.066706) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.663413 (0.064545) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.667223 (0.076900) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.666582 (0.067189) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.665312 (0.076436) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.661478 (0.080630) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.674286 (0.062081) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.658273 (0.069958) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.676161 (0.059976) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.674915 (0.056500) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.687071 (0.068467) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.684422 (0.070823) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.683817 (0.062568) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.693965 (0.067992) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.692852 (0.061508) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.690881 (0.064669) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.692187 (0.058113) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.698488 (0.063335) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.692175 (0.063794) with: {'learning\_rate': 1.0, 'n\_estimators': 500}

Depth: 10

Best: 0.696613 using {'learning\_rate': 1.0, 'n\_estimators': 500}

0.662796 (0.062079) with: {'learning\_rate': 0.0001, 'n\_estimators': 10}

0.666606 (0.070137) with: {'learning\_rate': 0.0001, 'n\_estimators': 50}

0.662796 (0.067627) with: {'learning\_rate': 0.0001, 'n\_estimators': 100}

0.661454 (0.078812) with: {'learning\_rate': 0.0001, 'n\_estimators': 500}

0.665336 (0.066586) with: {'learning\_rate': 0.001, 'n\_estimators': 10}

0.658285 (0.074499) with: {'learning\_rate': 0.001, 'n\_estimators': 50}

0.653133 (0.074633) with: {'learning\_rate': 0.001, 'n\_estimators': 100}

0.672291 (0.070661) with: {'learning\_rate': 0.001, 'n\_estimators': 500}

0.664598 (0.069540) with: {'learning\_rate': 0.01, 'n\_estimators': 10}

0.671722 (0.066082) with: {'learning\_rate': 0.01, 'n\_estimators': 50}

0.680612 (0.060871) with: {'learning\_rate': 0.01, 'n\_estimators': 100}

0.692767 (0.066678) with: {'learning\_rate': 0.01, 'n\_estimators': 500}

0.682583 (0.068526) with: {'learning\_rate': 0.1, 'n\_estimators': 10}

0.679874 (0.060939) with: {'learning\_rate': 0.1, 'n\_estimators': 50}

0.690832 (0.065925) with: {'learning\_rate': 0.1, 'n\_estimators': 100}

0.690179 (0.058923) with: {'learning\_rate': 0.1, 'n\_estimators': 500}

0.681979 (0.064672) with: {'learning\_rate': 1.0, 'n\_estimators': 10}

0.696009 (0.060490) with: {'learning\_rate': 1.0, 'n\_estimators': 50}

0.696021 (0.063254) with: {'learning\_rate': 1.0, 'n\_estimators': 100}

0.696613 (0.062974) with: {'learning\_rate': 1.0, 'n\_estimators': 500}