AP Calculus AB October 2021 Class Calendar

Monday	Tuesday	Wednesday	Thursday	Friday
4 Test Review on 2.6 Related Rates, Linear Approx, L'Hopital's Rule	5 **Test on 2.6 Related Rates, Linear Approx, L'Hopital's Rule**	6 3-1—critical points, EVT, abs ext on closed intervals HW: pg 167—168 #11, 13, 21, 37, 39, 41, 43	7 3-2—MVT and Rolle's Theorems HW: pg 174—176 #5-15 odds, 27,32, 33-41 odd	8 3-3 "First Derivative Test" HW: pg 183—186 #19, 21, 25, 27, 29, 33, 37, 39, 49
11 **Columbus Day (No School)**	12 **Teacher Workday**	13 **PSAT Day**	14 3-4—Test for Concavity and Points of Inflection HW: pg 192—193 15-23 odd, 33-39 odd, 49, 51, 53, 55, 61	15 3.1-3.4 Quiz Review
18 3.1-3.4 Quiz Review	19 **3.1-3.4 Quiz**	20 3-6—Curve Sketching HW: pg 212—213 #1—4, 15, 23, 49, 51	21 3.6b Curve Sketching Derivative Graphs	22 3-7—Optimization HW: pg 220-221 #3, 7, 9, 11, 18, 19, 21, 25
25 Optimization Review	26 Ch. 3 Review	27 Ch. 3 Review	28 **Chapter 3 Test (3.1-3.7)**	29 5-1a—Derivatives of Natural Logs HW: pg 325-327 #7 −15 odds, 19, 21, 31, 33, 47, 49, 53, 55, 57, 59