

# Non-AP Calculus **January 2020** Non-AP Calculus

Monday	Tuesday	Wednesday	Thursday	Friday
		1 <b>Winter Break</b>	2 <b>Winter Break</b>	3 <b>Winter Break</b>
6 Trig Derivatives  Pg. 125-126 #11, 39, 51, 53	7 Trig Derivatives  Pg. 136 #43-49 odds Pg. 145 #11-15 odds	8  Trig Derivatives Quiz Review	9  Trig Derivatives Quiz Review	10  <b>Trig Derivatives Quiz</b>
13  4.2 Sigma Notation  Pg. 263 #1-11 odds	14  4.2b Riemann Sums  Pg. 263 # 13, 15, 25, 27, 31	15  4.6 Trapezoid Rule  Pg. 310 # 1-9 odds	16  4.2 and 4.6 Quiz Review	17  4.2 and 4.6 Quiz Review
20  <b>MLK Holiday</b>	21  4.2 and 4.6 Quiz Review	22  <b>4.2 and 4.6 Quiz</b>	23  4.1 Integrals  Pg. 251 #11-23 odds	24  4.1 Integrals  Pg. 251 #12-24 evens
27  4.1b Integrals  Pg. 251 #25-30 all	28  4.1 Quiz Review	29  4.1 Quiz Review	30  <b>4.1 Quiz</b>	31  4.3/4.4a Definite Integrals Pg. 273-274 # 33,37 odd, 41, 47

# Non-AP Calculus **February 2020** Non-AP Calculus

Monday	Tuesday	Wednesday	Thursday	Friday
Feb 3  <b>Full Release Day/ Teacher Workday</b>	4  4.3/4.4a Definite Integrals Pg. 273-274 # 33,37 odd, 41, 47	5  4.4b Average Value Theorem  Pg. 288 #5-19 odds #51-55 odds	6  4.5a – U-Substitution  Pg. 301 #5-25 odds	7  4.5b – U-Substitution  Pg. 301 #33-41 odds
10  4.5b – U-Substitution  Pg. 302 #47-52 all	11  4.1-4.5 Test Review	12  4.1-4.5 Test Review	13  4.1-4.5 Test Review	14  <b>Ch. 4.1-4.5 Test</b>
17  <b>President's Day</b>	18  5.1a – Properties of Logs Pg. 325 17-33 odds	19  5.1b – Derivative of Natural Logs Pg. 325 # 41-59 odds	20  5.1c – Derivatives and Implicit Differentiation Pg. 325 # 42-60 odds #73-76 all	21  5.1d - Log Differentiation  Pg. 325-326 #65, 67, 73, 75 #89, 91, 93 5.1-5.3 Quiz Review
24  5.3 Inverse Function Pg. 343 #1-7 odds #63-66 all, 69	25  5.1-5.3 Quiz Quiz Review	26  5.1-5.3 Quiz Quiz Review	27  5.1-5.3 Quiz Quiz Review	28  <b>5.1-5.3 Natural Logs Properties and Derivatives Quiz</b>