AP Calculus AB Feb & March 2024 Class Calendar

Monday	Tuesday	Wednesday	Thursday	Friday
2/19	2/20	2/21	2/22	2/23 Ch. 5 & 6
President's Day	Teacher	Test Review Day	Test Review Day	Test - Logs,
	Workday			Exponentials,
				Differential Eqns,
				inverse trig
Feb. 26	Feb 27	Feb 28	Feb 29	Mar 1
7-1 Area Between	7.1 Area	7-2a Volume by	7.2a Disc Method	7-2b Volume by
Curves	Problems FRQs	Disc	Review/Practice	Washer Method
HW: pg 442—443		Method	Problems	
#1, 3, 5, 17 - 21 odds	WS HW: pg			HW: pg 453-455
	442—443 #25.21 odds	HW: pg 453-455		#5, 11 – 17 odds,
	#25-51 0005	#1, 3, 7, 9, 19, 31		21, 41-47 odds
	5	6	7	0
4	5	0	/	8
7.2a & 7.2b Disc	7-2c Volume	Ch. 7.1-7.2 Test	Ch. 7.1-7.2 Test	Antiderivative Word
Method and Washer	by Cross	Review	Review	Problem Notes WS
Method Practice	Section			FRQs Antiderivative
Problems	HW: pg 456			in-Rate Out)
	#71,72 (all parts)			
Monday	Tuesday	Wednesday	Thursday	Friday
Monday 11	Tuesday 12	Wednesday	Thursday	Friday
Monday 11 Teacher Workday (No School)	Tuesday 12 Teacher Workday	Wednesday 13 ACT day for Juniors	Thursday 14 Ch. 7.1-7.2 Test Poviow	Friday 15 Ch. 7.1-7.2 Area
Monday 11 Teacher Workday (No School)	Tuesday12TeacherWorkday(No School)	Wednesday 13 ACT day for Juniors	Thursday 14 Ch. 7.1-7.2 Test Review	Friday 15 Ch. 7.1-7.2 Area & Volume Test
Monday 11 Teacher Workday (No School)	Tuesday 12 Teacher Workday (No School)	Wednesday 13 ACT day for Juniors (Asynchronous	Thursday 14 Ch. 7.1-7.2 Test Review	Friday 15 Ch. 7.1-7.2 Area & Volume Test
Monday 11 Teacher Workday (No School)	Tuesday 12 Teacher Workday (No School)	Wednesday 13 ACT day for Juniors (Asynchronous Day for Seniors)	Thursday 14 Ch. 7.1-7.2 Test Review	Friday 15 Ch. 7.1-7.2 Area & Volume Test
Monday 11 Teacher Workday (No School) 3/18	Tuesday 12 Teacher Workday (No School) 3/19	Wednesday 13 ACT day for Juniors (Asynchronous Day for Seniors) 3/20	Thursday 14 Ch. 7.1-7.2 Test Review 3/21	Friday 15 Ch. 7.1-7.2 Area & Volume Test 3/22
Monday 11 Teacher Workday (No School) 3/18 Antiderivative Word Problem Day 2	Tuesday 12 Teacher Workday (No School) 3/19 FRQ Day 1 Classwork and	Wednesday 13 ACT day for Juniors (Asynchronous Day for Seniors) 3/20 FRQ Day 2 Classwork and HW	Thursday 14 Ch. 7.1-7.2 Test Review 3/21 FRQ Day 3 Classwork and HW	Friday 15 Ch. 7.1-7.2 Area & Volume Test 3/22 AP Review Topic 1 (Limits/Continuity)
Monday 11 Teacher Workday (No School) 3/18 Antiderivative Word Problem Day 2 Packet #1 pg.4-6	Tuesday 12 Teacher Workday (No School) 3/19 FRQ Day 1 Classwork and HW Packet #1	Wednesday 13 ACT day for Juniors (Asynchronous Day for Seniors) 3/20 FRQ Day 2 Classwork and HW Packet #1 pg. 11-14	Thursday 14 Ch. 7.1-7.2 Test Review 3/21 FRQ Day 3 Classwork and HW Packet #1 Pg. 15-18	Friday 15 Ch. 7.1-7.2 Area & Volume Test 3/22 AP Review Topic 1 (Limits/Continuity) Classwork and HW
Monday 11 Teacher Workday (No School) 3/18 Antiderivative Word Problem Day 2 Packet #1 pg.4-6 (5 pts HW)	Tuesday12TeacherWorkday(No School)3/19FRQ Day 1Classwork andHW Packet #1pg.7-10(5 pt HW)	Wednesday 13 ACT day for Juniors (Asynchronous Day for Seniors) 3/20 FRQ Day 2 Classwork and HW Packet #1 pg. 11-14 (5 pts HW)	Thursday 14 Ch. 7.1-7.2 Test Review 3/21 FRQ Day 3 Classwork and HW Packet #1 Pg. 15-18 (5 pts HW)	Friday 15 Ch. 7.1-7.2 Area & Volume Test 3/22 AP Review Topic 1 (Limits/Continuity) Classwork and HW Packet#2 pg. 1-4
Monday 11 Teacher Workday (No School) 3/18 Antiderivative Word Problem Day 2 Packet #1 pg.4-6 (5 pts HW)	Tuesday12TeacherWorkday(No School)3/19FRQ Day 1Classwork andHW Packet #1pg.7-10(5 pts HW)	Wednesday 13 ACT day for Juniors (Asynchronous Day for Seniors) 3/20 FRQ Day 2 Classwork and HW Packet #1 pg. 11-14 (5 pts HW)	Thursday 14 Ch. 7.1-7.2 Test Review 3/21 FRQ Day 3 Classwork and HW Packet #1 Pg. 15-18 (5 pts HW)	Friday 15 Ch. 7.1-7.2 Area & Volume Test 3/22 AP Review Topic 1 (Limits/Continuity) Classwork and HW Packet#2 pg. 1-4 (5pt HW Due
Monday 11 Teacher Workday (No School) 3/18 Antiderivative Word Problem Day 2 Packet #1 pg.4-6 (5 pts HW)	Tuesday12TeacherWorkday(No School)3/19FRQ Day 1Classwork andHW Packet #1pg.7-10(5 pts HW)	Wednesday 13 ACT day for Juniors (Asynchronous Day for Seniors) 3/20 FRQ Day 2 Classwork and HW Packet #1 pg. 11-14 (5 pts HW)	Thursday 14 Ch. 7.1-7.2 Test Review 3/21 FRQ Day 3 Classwork and HW Packet #1 Pg. 15-18 (5 pts HW)	Friday 15 Ch. 7.1-7.2 Area & Volume Test 3/22 AP Review Topic 1 (Limits/Continuity) Classwork and HW Packet#2 pg. 1-4 (5pt HW Due Monday 3/25) 29
Monday11Teacher Workday (No School)3/18Antiderivative Word Problem Day 2 Packet #1 pg.4-6 (5 pts HW)25AP Review Topic 2	Tuesday12TeacherWorkday(No School)3/19FRQ Day 1Classwork andHW Packet #1pg.7-10(5 pts HW)	Wednesday13ACT day for Juniors(Asynchronous Day for Seniors)3/20FRQ Day 2Classwork and HW Packet #1 pg. 11-14 (5 pts HW)27 AP Review Topic 3	Thursday 14 Ch. 7.1-7.2 Test Review 3/21 FRQ Day 3 Classwork and HW Packet #1 Pg. 15-18 (5 pts HW) 28 AP Review	Friday 15 Ch. 7.1-7.2 Area & Volume Test 3/22 AP Review Topic 1 (Limits/Continuity) Classwork and HW Packet#2 pg. 1-4 (5pt HW Due Monday 3/25) 29 AP Review Topic 5
Monday 11 Teacher Workday (No School) 3/18 Antiderivative Word Problem Day 2 Packet #1 pg.4-6 (5 pts HW) 25 AP Review Topic 2 (Differentiation) Classwork and HW	Tuesday12TeacherWorkday(No School)3/19FRQ Day 1Classwork andHW Packet #1pg.7-10(5 pts HW)	Wednesday13ACT day for Juniors(Asynchronous Day for Seniors)3/20FRQ Day 2Classwork and HW Packet #1 pg. 11-14 (5 pts HW)27 AP Review Topic 3 (Related Rates)	Thursday14Ch. 7.1-7.2 Test Review3/21FRQ Day 3Classwork and HW Packet #1 Pg. 15-18 (5 pts HW)28AP Review Topic 4 (Theorems:	Friday 15 Ch. 7.1-7.2 Area & Volume Test 3/22 AP Review Topic 1 (Limits/Continuity) Classwork and HW Packet#2 pg. 1-4 (5pt HW Due Monday 3/25) 29 AP Review Topic 5 HW7 (Curve Sketching/ Derivative Graph/
Monday11Teacher Workday (No School)3/18Antiderivative Word Problem Day 2 Packet #1 pg.4-6 (5 pts HW)25AP Review Topic 2 (Differentiation) Classwork and HW Packet#2 pg. 5-8	Tuesday12TeacherWorkday(No School)3/19FRQ Day 1Classwork andHW Packet #1pg.7-10(5 pts HW)26AP Assessment#1(50 HW + 50FRQ	Wednesday13ACT day for Juniors(Asynchronous Day for Seniors)3/20FRQ Day 2Classwork and HW Packet #1 pg. 11-14 (5 pts HW)27 AP Review Topic 3 (Related Rates)Packet #1: pg. 19-23	Thursday14Ch. 7.1-7.2 Test Review3/21FRQ Day 3Classwork and HW Packet #1 Pg. 15-18 (5 pts HW)28AP Review Topic 4 (Theorems: EVT, MVT, Rolle's)	Friday 15 Ch. 7.1-7.2 Area & Volume Test 3/22 AP Review Topic 1 (Limits/Continuity) Classwork and HW Packet#2 pg. 1-4 (5pt HW Due Monday 3/25) 29 AP Review Topic 5 HW7 (Curve Sketching/ Derivative Graph/ Particle Motion
Monday11Teacher Workday (No School)3/18Antiderivative Word Problem Day 2 Packet #1 pg.4-6 (5 pts HW)25AP Review Topic 2 (Differentiation) Classwork and HW Packet#2 pg. 5-8 (5pt HW due Wed 3/27)	Tuesday12TeacherWorkday(No School)3/19FRQ Day 1Classwork andHW Packet #1pg.7-10(5 pts HW)26AP Assessment#1(50 HW + 50FRQ= 100 point quizgrade)	Wednesday13ACT day for Juniors(Asynchronous Day for Seniors)3/20FRQ Day 2Classwork and HW Packet #1 pg. 11-14 (5 pts HW)27 AP Review Topic 3 (Related Rates)27 Packet #1: pg. 19-23 Packet #2: pg. 5-8 Dacket #2: pg. 5-8	Thursday14Ch. 7.1-7.2 Test Review3/21FRQ Day 3Classwork and HW Packet #1 Pg. 15-18 (5 pts HW)28AP Review Topic 4 (Theorems: EVT, MVT, Rolle's) Classwork and HW Packet #2 Pg. 9-12	Friday 15 Ch. 7.1-7.2 Area & Volume Test 3/22 AP Review Topic 1 (Limits/Continuity) Classwork and HW Packet#2 pg. 1-4 (5pt HW Due Monday 3/25) 29 AP Review Topic 5 HW7 (Curve Sketching/ Derivative Graph/ Particle Motion Classwork and HW Packet #2 – pg. 13-16
Monday11Teacher Workday (No School)3/18Antiderivative Word Problem Day 2 Packet #1 pg.4-6 (5 pts HW)25AP Review Topic 2 (Differentiation) Classwork and HW Packet#2 pg. 5-8 (5pt HW due Wed 3/27)	Tuesday12TeacherWorkday(No School)3/19FRQ Day 1Classwork andHW Packet #1pg.7-10(5 pts HW)26AP Assessment#1(50 HW + 50FRQ= 100 point quizgrade)	Wednesday13ACT day for Juniors(Asynchronous Day for Seniors)3/20FRQ Day 2 Classwork and HW Packet #1 pg. 11-14 (5 pts HW)27 AP Review Topic 3 (Related Rates)27 Packet #1: pg. 19-23 Packet #2: pg. 5-8 Due Today Wed 3/27	Thursday14Ch. 7.1-7.2 Test Review3/21FRQ Day 3Classwork and HW Packet #1 Pg. 15-18 (5 pts HW)28AP Review Topic 4 (Theorems: EVT, MVT, Rolle's) Classwork and HW Packet #2 Pg. 9-12 (HW 10 pts)	Friday 15 Ch. 7.1-7.2 Area & Volume Test 3/22 AP Review Topic 1 (Limits/Continuity) Classwork and HW Packet#2 pg. 1-4 (5pt HW Due Monday 3/25) 29 AP Review Topic 5 HW7 (Curve Sketching/ Derivative Graph/ Particle Motion Classwork and HW Packet #2 – pgs. 13-16 Due Tues 4/11(5pt HW)
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