MA 165 Assignment Sheet

Fall 2021 (updated on Oct.7)

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$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Date	Day	Lesson	Topics, Sections to Cover	Section #	due MLM HW
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$ \begin{array}{c c c c c c c c c c c c c c c c c c c $					1.4	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	-		-			due Thurs., Sept. 2
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$ \begin{array}{c c c c c c c c c c c c c c c c c c c $					2.4, 2.5	Lesson 4
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	-					
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$ \begin{array}{c c c c c c c c c c c c c c c c c c c $					3.11	Lesson 16
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			18			
$ \begin{array}{c ccccc} \operatorname{Oct.14} & \operatorname{Th} & \times & \operatorname{Go} \ \text{over Study Guide for Exam 2} & & & & & & \\ \operatorname{Oct.15} & \operatorname{F} & 20 & \operatorname{Mean Value Theorem} & & & 4.2, 4.3 & \operatorname{Lesson 19} \\ \hline & & & & & & & \\ \operatorname{Oct.18} & \operatorname{M} & \times & \operatorname{Review for Exam 2} & & & & & \\ \operatorname{Oct.19} & \operatorname{Tu} & \mathbf{Exam 2} & \mathbf{covers Lessons 10-18} & & & & & \\ \operatorname{Oct.20} & \operatorname{W} & \times & \operatorname{No Classes} & & & & & \\ \operatorname{Oct.21} & \operatorname{Th} & \operatorname{Quiz 7} & \operatorname{covers Lessons 17, 18, 19} & & & & \\ \operatorname{Oct.22} & \operatorname{F} & 21 & \operatorname{What derivatives tell us Part II} & & 4.3 & \operatorname{Lesson 20} \\ \hline & \operatorname{Oct.25} & \operatorname{M} & 22 & \operatorname{Graphing Functions} & & 4.4 & \operatorname{Lesson 21} \\ \operatorname{Oct.27} & \operatorname{W} & 23 & \operatorname{Optimization Problem, Part I} & & 4.5 & \operatorname{Lesson 22} \\ \hline & \operatorname{Oct.28} & \operatorname{Th} & \operatorname{Quiz 8} & \operatorname{covers Lessons 20, 21, 22} & & & \\ \end{array} $						
					4.1	Lesson 18
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	Oct.15	F	20		4.2, 4.3	Lesson 19
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Oct.21ThQuiz 7covers Lessons 17, 18, 194.3Lesson 20Oct.22F21What derivatives tell us Part II4.3Lesson 20Oct.25M22Graphing Functions4.4Lesson 21Oct.27W23Optimization Problem, Part I4.5Lesson 22Oct.28ThQuiz 8covers Lessons 20, 21, 22Lesson 20Lesson 22						
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Oct.28 Th Quiz 8 covers Lessons 20, 21, 22		1				
					4.5	Lesson 22
Oct.29 W 24 Optimization Problem, Part II 4.5 Lesson 23			-			
	Oct.29	W	24	Optimization Problem, Part II	4.5	Lesson 23

MA 165 Assignment Sheet

Fall 2021 (continued)

Date	Day	Lesson	Topics, Sections to Cover	Section #	due MLM HW
Nov.1	M	25	Linear Approximation and Differentials	4.6	Lesson 24
Nov.3	W	26	L'Hospital's Rule	4.7	Lesson 25
Nov.4	Th	Quiz 9	covers Lessons 23, 24, 25, 26		
Nov.5	F	27	Antiderivatives	4.9	Lesson 26
Nov.8	M	28	Approximating the area under curves	5.1	Lesson 27
			(Riemann Sum)		
Nov.10	W	×	Review for Exam 3	×	×
Nov.11	Th	×	Go over Study Guide for Exam 3		
Nov.11	Th	Exam 3	covers Lessons 19-27	×	×
Nov.12	F	29	Definite Integrals	5.2	Lesson 28
Nov.15	M	30	Fundamental Theorem of Calculus	5.3	Lesson 29
Nov.17	W	31	Working with Integrals	5.4	Lesson 30
Nov.18	Th	Quiz 10	covers Lessons 27, 28, 29, 30		
Nov.19	F	×	No Classes	×	×
Nov.22	M	×	Thanksgiving Week	×	×
Nov.24	W	×	Thanksgiving Week	×	×
Nov.25	Th	×	Thanksgiving Week	×	×
Nov.26	F	×	Thanksgiving Week	×	×
Nov.29	M	32	Substitution Rules	5.5	Lesson 31
Dec.1	W	33	Exponential Models	7.2	Lesson 32
			(Growth & Decay)		
Dec.2	Th	Quiz 11	covers Lessons 31, 32, 33		
Dec.3	F	×	Reading Day, No Classes	×	Lesson 33
Dec.6	М	×	Review for Final Exam	×	X
Dec.8	W	×	Review for Final Exam	×	×
Dec.9	Th	×	Review for Final Exam	×	×
Dec.10	F	×	Review for Final Exam	×	×