

Teachout Math 075 Homework Schedule Spring 2019 (Mondays & Wednesdays)

Date	Schedule	Homework
4-Feb	Syllabus, Software, Section 1A	Get Software, Finish Problems in Section 1A
6-Feb	Sections 1B & 1C	Finish Problems in Sections 1B & 1C
11-Feb	Sections 1D & 1E	Finish all Problems in Sections 1D & 1E
13-Feb	Review / <b>Project Ch 1</b>	Finish Review Problems Ch 1, Study for Exam
18-Feb	<b>Holiday</b>	
20-Feb	<b>Exam Ch 1</b>	Affect Domain#1
25-Feb	Sections 2A & 2B	Finish all Problems in Sections 2A & 2B
27-Feb	Sections 2C & 2D	Finish all Problems in Sections 2C & 2D
4-Mar	Review / <b>Project Ch 2</b>	Finish Review Problems Ch 2, Study for Exam
6-Mar	<b>Exam Ch 2</b>	Affect Domain#2
11-Mar	Sections 3A & 3B	Finish all Problems in Sections 3A & 3B
13-Mar	Sections 3C & 3D	Finish all Problems in Sections 3C & 3D
18-Mar	Sections 3D & 3E	Finish all Problems in Sections 3D & 3E
20-Mar	Review / <b>Project Ch 3</b>	Finish Review Problems Ch 3, Study for Exam
25-Mar	<b>Exam Ch 3</b>	Affect Domain#3
27-Mar	Sections 4A & 4B	Finish all Problems in Sections 4A & 4B
1,3-Apr	<b>Spring Break</b>	
8-Apr	Section 4C & 4D	Finish all Problems in Section 4C & 4D
10-Apr	Sections 4E & 4F	Finish all Problems in Sections 4E & 4F
15-Apr	Review / <b>Project Ch 4</b>	Finish Review Problems Ch 4, Study for Exam
17-Apr	<b>Exam Ch 4</b>	Affect Domain#4
22-Apr	Sections 5A & 5B	Finish all Problems in Sections 5A & 5B
24-Apr	Section 5C & 5D	Finish all Problems in Section 5C & 5D
29-Apr	Sections 5E & 5F	Finish all Problems in Sections 5E & 5F
1-May	Review / <b>Project Ch 5</b>	Finish Review Problems Ch 5, Study for Exam
6-May	<b>Exam Ch 5</b>	Affect Domain#5
8-May	Sections 6A & 6B	Finish all Problems in Sections 6A & 6B
13-May	Sections 6B & 6C	Finish all Problems in Sections 6C
15-May	<b>Class Cancelled</b>	Finish Review Problems Ch 6, Study for Exam
20-May	Review / <b>Exam Ch 6</b>	Affect Domain#6
22-May	Final Review	Finish Final Review Sheet, Study for Final Exam
27-May	<b>Holiday</b>	Finish Final Review Sheet, Study for Final Exam
29-May	<b>Final Exam</b>	