

<u>Date</u>	<u>Lesson</u>	<u>Target</u>	<u>HW Assignment</u>
15-Apr	11.3 More on Limits Limits at Infinity & Infinite Limits Refresh	9A/9C	HW9-1 --Infinite Limits Worksheet
16-Apr	11.3 More on Limits Desmos Activity	9A/9D	No Additional Homework
17-Apr	11.3 More on Limits Limits Analytically	9A/9D	HW9-2 --p.781 #1-25 odd
18-Apr	11.3 More on Limits Limits Graphically	9C/9D	HW9-3 --p.781 #27–33odd,37–45odd
19-Apr	No School - Good Friday	N/A	No Additional Homework
22-Apr	11.3 More on Limits Limits Numerically	9B/9D	HW9-4 --Limits Numerically Worksheet
23-Apr	1/2 Day Schedule 11.3 More on Limits NAGging limits	9A/9B/ 9C/9D	HW9-5 --p.781 #2,6,10,12,18,22,26, 28,30,32
24-Apr	Limits Quiz (Section 11.3) NAGging limits	9A/9B/ 9C/9D	No Additional Homework
25-Apr	11.3 More on Limits NAGging limits - Stations Activity	9A/9B/ 9C/9D	HW9-6 --p.781 #34,38,40,46,50,56, 58,66,72
26-Apr	11.1 Limits and Motion:The Tangent Problem	9A/9B/ 9C/9D	HW9-7 --p. 762 #3,7,9,11,23,25,29
29-Apr	11.1 Limits and Motion:The Tangent Problem	9A/9B/ 9C/9D	HW9-8 --p. 762 #12,13,24,26,28,31
30-Apr	Late Start Schedule KC9 (Chapter 11) Review	N/A	HW9-9 --Key Concept 9 Review
1-May	KC9 (Chapter 11) Review	N/A	Study for Test
2-May	Key Concept 9 (Chapter 11) Test	N/A	NO Additional Homework

Unit 9 Targets

Target 9A: Evaluate a limit of a function algebraically

Target 9B: Evaluate a limit of a function numerically

Target 9C: Evaluate a limit of a function graphically

Target 9D: Calculate one-sided limits and two-sided limits