

<u>Date</u>	<u>Lesson</u>	<u>Target</u>	<u>HW Assignment</u>
27-Feb	9.1 Basic Combinations	7A	HW7-1--p.710 #5–23odd
28-Feb	NO SCHOOL -Teacher Institute Day	N/A	NO Additional Homework
1-Mar	SAT Day	N/A	NO Additional Homework
2-Mar	9.1 Basic Combinations	7A	HW7-2--p.710 #25–41odd
3-Mar	9.2 The Binomial Theorem	7A	HW7-3--p.717 #1–15odd,27,28
6-Mar	NO SCHOOL --Pulaski Day	N/A	NO Additional Homework
7-Mar	LATE START Schedule 9.2 The Binomial Theorem	7A	HW7-4--p.717 #17–25odd,29,34–38,40
8-Mar	9.4 Sequences and Series	7B	HW7-5--p.746 #1–13odd,19
9-Mar	9.4 Sequences and Series	7C	HW7-6--p.746 #15,17,21,27–37odd
10-Mar	Unit 7 (Chapter 9) Review <i>Kane/Gierut/Horvath/Brzostowski on U of I Field Trip (EOH)</i>	N/A	HW7-10 --Unit 7 Review (due on 4/16)
13-Mar	9.4 Sequences and Series	7D	HW7-7--p.747 #39–47odd
14-Mar	9.4 Sequences and Series <i>March IML Math Contest -- Pi Day!</i>	7D	HW7-8--p.747 #49–59odd
15-Mar	9.4 Sequences and Series	7D	HW7-9--p.747 #61–75odd
16-Mar	Unit 7 (Chapter 9) Review	N/A	Study for Test
17-Mar	Unit 7 (Chapter 9) Test	N/A	NO Additional Homework

Unit 7 Targets

Target 7A: Expand the power of a binomial using the Binomial Theorem

Target 7B: Generate and identify the explicit rule for arithmetic sequences and series

Target 7C: Generate and identify the explicit rule for geometric sequences and series

Target 7D: Calculate the sums of finite and infinite series