

Algebra 2 Week 11 Weekly Agenda

Spring Week 11: 3/23/2026 to 3/27/2026



You will get these weekly agendas at the beginning of the week so you can get a basic idea of what is going on in class. In addition, you can use this sheet to not fall behind if you are absent as well as get ahead if you feel ambitious. Make sure you check the important dates and objectives sections!

Monday, March 23 – 8.2.1 - 8.2.2 Graphing Complex Roots (p. 25-29)

Classwork: Lesson 5 Graphing Complex Roots

Homework: DeltaMath Week 11 Homework

Tuesday, March 24 – 8.1.2 Graphing Polynomial Functions (p. 31-36)

Classwork: Lesson 6 Graphing Polynomial Functions

Homework: DeltaMath Week 11 Homework

Wednesday, March 25 – 8.1.2 Review

Classwork: Classwork - 8.1.2 Review

Homework: DeltaMath Week 11 Homework

Thursday, March 26 – 8.1.1 - 8.1.3 Review

Classwork: Classwork - 8.1.1 - 8.1.3 Review

Homework: DeltaMath Week 11 Homework

Friday, March 27 – 8.1.1 - 8.1.3 Review

Classwork: Classwork - 8.1.1 - 8.1.3 Review #2

Homework: Finish DeltaMath Week 11 Homework

Unit 7: Polynomial Functions Objective #25: Students will be able to recognize the end behavior of any polynomial function and will be able to accurately graph the roots and have the correct behavior for that root based on the multiplicity of the root for any polynomial function. Objective #26: Students will be able to write the exact equation of a polynomial function given a graph or a description of the function. Objective #27: Students will be able to differentiate between real and complex roots of polynomial functions. They will analyze a graph to determine its degree and roots (number and type) and sketch polynomials that satisfy specific degree and root requirements. Objective #28: Students will be able to divide polynomials using the method of their choice and interpret remainders to identify factors.	<u>Important Reminders:</u> ● Bring Chromebook/laptop every day to class
	<u>Extra Resources</u>
	Homework: Delta Math Assignment on Google Classroom
	<u>Important Dates</u> (subject to change) *Mon. 3/30: Quiz #8: Unit 7, Obj. #25/#26/#27 *Thurs. 4/2: Midterm Exam (Units 5 & 6) *Thurs. 4/9: