

Name _____

Do Nows/Exit Tickets Algebra 2 –Oct 28th – Nov 1st

	Monday - Do Now	Tuesday - Do Now	Wednesday - Do Now	Thursday - Do Now	Friday - Do Now
	Test today no do now	Complete the problems posted on the board	Complete the problems posted on the board	Complete the problems posted on the board	Complete the problems posted on the board

Monday – Exit Ticket	Tuesday – Exit Ticket	Wednesday – Exit Ticket	Thursday – Exit Ticket	Friday – Exit Ticket
Test today no exit	Describe the standard form of a complex number and label the real and imaginary parts.	Explain how combining like terms is similar to adding complex numbers. Give an example.	What do you need to remember to do when subtracting imaginary numbers?	What does $11i^2$ equal?