

Name _____

Do Nows/Exit Tickets Algebra 2 –Dec 16th – Dec 20th

Monday - Do Now	Tuesday - Do Now	Wednesday - Do Now	Thursday - Do Now	Friday - Do Now
Complete the problems posted on the board	Complete the problems posted on the board	Test	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
<p>Solve for x $\log_3(x+1) - \log_3(x-2) = \log_3 4$</p>	<p>Write the expression as a single logarithm, and simplify if possible. $\log_a 6x + 3(\log_a x - \log_a y)$</p>	<p>Test</p>	<p>Describe the steps you would take to solve $6^x = 39$ for x.</p>	<p>Explain how to evaluate $\log_4 29$</p>