

Name _____

Do Nows/Exit Tickets Algebra 2 –Dec 9th – Dec 13th

	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	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
<p>Find the value of v: $-2 = \log_6 v$</p>	<p>Explain how to write an expression such as $\log_7 32 - \log_7 4$ as a single logarithm.</p>	<p>Explain how to evaluate $4^{\log_4 8}$ and $\log_2 2^7$.</p>	<p>Solve for x $\log_3 x = \log_3(2x - 4)$.</p>	<p>Solve for x $\log_3(x+1) - \log_3(x-2) = \log_3 4$</p>