

Name _____

Do Nows/Exit Tickets Algebra 2 –Nov 25th – Nov 29th

	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	OFF	OFF

Monday – Exit Ticket	Tuesday – Exit Ticket	Wednesday – Exit Ticket	Thursday – Exit Ticket	Friday – Exit Ticket
<p>Describe how the y-intercept of the graph of $f(x) = 2(5)^x$ is related to the value of a in $f(x) = ab^x$</p>	<p>Describe what happens to the final amount as the number of compounding periods goes up.</p>	<p>Write out and explain the compound interest formula.</p>	<p>OFF</p>	<p>OFF</p>