## \*\*If you are absent, you MUST <u>make-up the classwork as well as the</u> homework.

Monday		Due Next Class:
Jan. 20	No school	
<mark>1,6</mark>		
Tuesday	Agenda: Lesson 6-2 Exponential Functions Day 2	Due Next Class:
Jan. 21	1. <u>Make sure that last night's assignment is turned in.</u>	p 229 #21-25
•	3. Notes on Examples 3-4 pp. 226-227 in textbook.	6-2 Additional Practice page
Wednesday	4. Begin working on problems 21-25 p. 229 from	
Jan. 22	textbook.	
<b>0</b>	5. Complete 6-2 Additional Fractice page.	
Wednesday	Agenda: Lesson 6-3 Day 1	Due Next Class:
Jan. 22 1	2 Questions from p 229 #21-25 and 6-2 Additional	n 237 #15-16 #19-20
-	Practice page?	
Thursday	3. Exponential Growth versus a Growth Factor	
Jan. 23	(Example 1)	
<b>U</b>	represented people?	
	5. Exponential growth and exponential decay.	
	6. Notes on Example 1 from Lesson 6.3 p. 231 in	
	7 Notes on Example 3 for Exponential Decay p. 234	
	in textbook.	
	8. Complete p. 237 #15-16; #19-20	
	9. If you are done with all the above, go onto Khan	
	on Scientific Notation Square and Cubed	
	Roots of imperfect numbers, Pythagorean	
	Theorem, and Two-Way Tables.	
Friday	Agenda: Lesson 6-3 Day 2	Due Next Class:
Jan. 24	1. Make sure that last night's assignment is turned in.	
	2. Questions from p. 237 #15-16; #19-20?	p. 237 #21-26
<mark>1,6</mark>	3. Notes on Examples 4-5 p. 235.	
	5. Begin 6-2: MathXL for School: Practice and	
	Problem-Solving on EnVision online.	
	6. Begin 6-3: MathXL for School: Practice and	
	7. If you are done with all the above, do onto Khan	
	Academy and add the 8 <sup>th</sup> grade course. Work	
	onScientific Notation, Square and Cubed	
	Roots of imperfect numbers, Pythagorean	
	<u>I neorem</u> , and <u>I wo-way Tables</u> .	