

Algebra Lessons for January 17-20

****If you are absent, you MUST make-up the classwork as well as the work due.**

Monday Jan. 16	<u>Today's Agenda:</u> <ul style="list-style-type: none"> • No school 	Work Due Next Class:
Tuesday Jan. 17	<u>Today's Agenda:</u> <ul style="list-style-type: none"> • No class 	
Wednesday Jan. 18	<u>Today's Agenda: Lesson 5-1</u> <ul style="list-style-type: none"> • Questions from p. 188 #16-25? • Complete examples 3 and 4 problems in your notes. • Complete the 5-1 Additional Practice PDF assigned on enVision online. (on graph paper) • Begin working on homework assignment from textbook p. 188 #26-30. 	Work Due Next Class: p. 188 #26-30 5-1 Additional Practice PDF
Thursday Jan. 19	<u>Today's Agenda: Lesson 5-2</u> <ul style="list-style-type: none"> • Questions from p. 188 #26-30 and 5-1 Additional Practice PDF? • Graphing Piecewise-Defined Functions notes (examples 1-3) • Complete #16 p. 195 from textbook on your homework paper. • Watch You Tube video on writing Piecewise-Defined Functions (Take notes) (example 4) https://youtu.be/IHf0NYr90VE • Complete from textbook p. 195 #16-25. 	Work Due Next Class: p. 195 #16-25
Friday Jan. 20	<u>Today's Agenda: Lesson 5-4</u> <ul style="list-style-type: none"> • Complete the 1-7 and 5-1 Quizzes on enVision online. • Check your answers to p. 195 #16-25. Questions about anything? • Read through examples 2-3 p. 204 in textbook. • Notes on Transformations of piecewise functions (focus on absolute value) • p. 208 #16-25 	Work Due Next Class: p. 208 #16-25