

MAY 4 - 7, 2020 -- FINAL CHOICE BOARD !!!

	GEOMETRY	ALGEBRA 2	S. A. T. PREP
Monday	<p>(1) Project: your overall goal for March 17 - May 8 is 360 minutes of activity and 60 mastered skills.</p> <p>(2) Khan Unit Tests I have assigned 8 unit tests that cover topics we have studied all year. Do all 8 of them, and I will choose your top 4 scores to go in the gradebook.</p> <ul style="list-style-type: none"> <input type="checkbox"/> Geometry Foundations <input type="checkbox"/> Transformations <input type="checkbox"/> Congruence <input type="checkbox"/> Similarity <input type="checkbox"/> Right Triangles & Trigonometry <input type="checkbox"/> Solid Geometry <input type="checkbox"/> Analytic Geometry <input type="checkbox"/> Circles 	<p>Khan Unit Tests</p> <p>I have assigned 8 unit tests that cover topics we have studied all year. Do all 8 of them, and I will choose your top 4 scores to go in the gradebook.</p> <ul style="list-style-type: none"> <input type="checkbox"/> Polynomial Arithmetic <input type="checkbox"/> Complex Numbers <input type="checkbox"/> Polynomial Factorization <input type="checkbox"/> Polynomial Division <input type="checkbox"/> Polynomial Graphs <input type="checkbox"/> Rational Exponents & Radicals <input type="checkbox"/> Transformation of Functions <input type="checkbox"/> Rational Functions 	<p>Complete ONE full practice test this week.</p> <p>You may do it all in one day or break it up into sections for each day; your choice.</p> <p>Log your activities and minutes daily & post on Friday</p> <p>https://docs.google.com/forms/d/e/1FAIpQLSfLT0sA1D-spchGm3NsmMtP1SIkn11PGB7CHRKBo4TwtZiTBQ/viewform</p>
Tuesday			
Wednesday			
Thursday			
Friday	Catch-up Day	Catch-up Day	Catch-up Day