

Ms. Nadine Ghosn's Lesson Plans

Week of: January 14 – 18

Subject: PAP Algebra 2

M O N D A Y	<p>Objective: TLW use theorems to factor polynomials. (2A.2.A; P.1.D, P.3.A, P.3.B)</p> <p>War-Up: Systems #1</p> <p>Class work: Review Homework (5.4) Unit 5 Packet 5.5 Notes pg. 6 – 7</p> <p>Homework: pg. 366 – 368 #3 – 33 odd, 47, 48</p> <p><i>5.4 Quiz Thursday 1/17 (2nd, 3rd, and 4th) and Friday 1/18 (5th and 6th)</i> <i>Unit 5 Test Friday 1/25!!!! For all classes</i></p>
T U E S D A Y /W E D N E S D	<p>Objective: TLW classify the zeros of polynomial functions. (2A.2.A, 2A.8.B;P.1.D, P.3.B)</p> <p>Warm-Up: Systems #2</p> <p>Class work: Review Homework (5.5) Unit 5 Packet 5.7 Notes pg. 8</p> <p>Homework: pg. 383 – 384 #3 – 31 odd</p> <p><i>5.4 Quiz Thursday 1/17 (2nd, 3rd, and 4th) and Friday 1/18 (5th and 6th)</i> <i>Unit 5 Test Friday 1/25!!!! For all classes</i></p>
T H U R S D A Y /F R I D A Y	<p>Objective: TLW use intercepts to graph polynomial functions. (2A.4.B; P.1.D, P.1.E, P.3.B)</p> <p>Warm-Up: Domain and Range #3</p> <p>Class work: 5.4 Quiz! Review Homework (5.7) Unit 5 Packet 5.8 Notes pg. 9</p> <p>Homework: pg. 390 – 391 #3 – 7 odd, 13, 14, 15 – 19 odd, 23, 25 Use it or Lose it Systems POW GeoU6</p> <p><i>Unit 5 Test Friday 1/25!!!! For all classes</i></p>
	<p>Off Week due to Stanford testing.</p>

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