

Monday	Tuesday	Wednesday	Thursday	Friday
9 7-6 Factoring $ax^2 + bx + c$ 7-7 Factoring Special Cases	10 7-8 Factoring By Grouping	11 <i>PSAT in AM</i> TBA	12 TEST #4	13 8-1 Quadratic Graphs & Their Properties (analyzing and finding domain & range)
16 8-2 Axis of Symmetry and graph in standard form	17 8-2 Axis of Symmetry and graph in standard form	18 Intro to Transformations	19 8-3 Quadratic Transformations Activity	20 <i>Early Dismissal</i> QUIZ #5
23 8-3/8-4 Transformations and Vertex Form	24 8-4 Converting from Vertex to Standard Form	25 Review for Test 5	26 TEST #5	27 8-5 Solve Quadratic Equations by graphs (roots/zeros)
30 8-6 Solve Quadratic Equations by taking square roots	31 Zero-Product Property & Solving Quadratics by Factoring when $a = 1$	1 <i>Advocacy after 2nd</i> Solve quadratic equations by factoring when $a > 1$	2 8-8 Solve Quadratics by Completing the Square	3 QUIZ #6 8-8 Completing the Square & using it to find the vertex
6 8-9 Quadratic Formula & The Discriminant	7 8-9 Quadratic Formula & The Discriminant	8 Review for Test 6	9 TEST #6	10 <i>Early Dismissal</i> <i>Last day of 2nd cycle</i> Solve Quadratics Multiple Ways Quadratic Regression