	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	5.3 Solving Quadratic Equations by Graphing and Factoring **Objective(s): SWBAT** ***Identify the zeroes of a quadratic function using a graph and table** ***Find the roots of a quadratic equation by factoring** ***Verify zeroes found for a quadratic function** ***Generate function rules using the zeroes of a quadratic function** **TEKS 2A.2A, 2A.6C, 2A.8C, 2A.8D**	**5.3/5.4 Factoring and Completing the Square** **Quiz 2.5** **Objective(s): SWBAT** ***Solve (find zeroes) of a quadratic equation using the square root property** ***Solve quadratic equations by completing the square** ***Translate a quadratic function in standard form to vertex form by completing the square** **TEKS 2A.2A, 2A.5E, 2A.7A, 2A.8D**	**5.4 Completing the Square** **Objective(s): SWBAT** ***Solve (find zeroes) of a quadratic equation using the square root property** ***Solve quadratic equations by completing the square** ***Translate a quadratic function in standard form to vertex form by completing the square** **TEKS 2A.2A, 2A.5E, 2A.7A, 2A.8D**	**Test Review (5.1-5.4)** See TEKS from 5.1-5.4	**Test 3.1 (5.1-5.4)** See TEKS from 5.1-5.4
P	**Engage** Warm-up: Check answers for quiz 2.4 (emphasize how to find values in vertex and standard form of quadratic equations) Explanation of min/max values on graphs of quadratic functions. Remind students of Test #1 and Test #2 corrections for 2nd six weeks.	**Engage** Graphic Organizer with all ways to find zeroes learned thus far -using graphs/table -factoring Explanation of how to solve quadratic equations using Square Root Property.	**Engage** Warm-up: Completing the square of a trinomial expression.		