May 1st - 5th

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Lesson Objective: - I can graph a radical function, and describe how it has been transformed. - I can simplify/expand radicals by finding the greatest perfect square factor.	**Lesson Objective:** - I can graph a radical function, and describe how it has been transformed. - I can simplify/expand radicals by finding the greatest perfect square factor.	**Lesson Objective:** - I can graph a radical function, and describe how it has been transformed. - I can simplify/expand radicals by finding the greatest perfect square factor.	**Lesson Objective:** - I can graph a radical function, and describe how it has been transformed. - I can simplify/expand radicals by finding the greatest perfect square factor.	**Lesson Objective:** - I can graph a radical function, and describe how it has been transformed. - I can simplify/expand radicals by finding the greatest perfect square factor.
Instructional Activities: - Warm-Up - Guided Notes: Square Root Functions - Practice with Graphing Square Root Functions - Exit Pass	**Instructional Activities:** - Warm-Up - Go over homework - Quick Check: Graphing Square Root Functions - Introduction to Simplifying Square Roots/Practice	**Instructional Activities:** - Warm-Up - Finish Practice from yesterday / Go over answers - More Practice with Simplifying/Expanding Square Roots	**Instructional Activities:** - Warm Up - Go over homework - Introduce Rationalizing the Denominator - Practice with Rationalizing the Denominator	**Instructional Activities:** - Warm-Up - Go over homework - Quick Check: Simplifying Square Roots & Rationalizing the Denominator - More Practice with Rationalizing the Denominator
Homework: Finish Practice from Class	**Homework:** None	**Homework:** Finish Practice from Class	**Homework:** Finish Practice from Class	**Homework:** None!

Important Dates Coming Up

May 26th - 1/2 day for Students
May 29th - No School (Memorial Day)
June 5th - High School Awards Ceremony (9am-11am)