

Week 28

March 18-22, 2024

Monday

TEKS: A.5C

TLW: solve systems of 2 linear equations with 2 variables for mathematical and real-world problems

Graded assignment

Thursday

TEKS: A.7A

TLW: graph quadratic functions on the coordinate plane and use the graph to identify key attributes, if possible, including x-intercept, y-intercept, zeros, maximum or minimum values, vertex, and the equation of the axis of symmetry

Graded assignment

Tuesday

TEKS: A.3D

TLW: Graph the solution set of linear inequalities in two variables on a coordinate plane.

Friday

TEKS: A.7A

TLW: graph quadratic functions on the coordinate plane and use the graph to identify key attributes, if possible, including x-intercept, y-intercept, zeros, maximum or minimum values, vertex, and the equation of the axis of symmetry

Wednesday

TEKS: A.3H

TLW: graph the solution set of systems of 2 linear inequalities in 2 variables on the coordinate plane.

Graded assignment – QQ 4 – graphing inequalities

Saturday

