

Week 21

January 22-26, 2024

Monday

TEKS: A.3C

TLW: graph linear functions on the coordinate plane and identify key features, including x & y intercepts, zeroes, slope, in mathematical and real world situations

Graded assignment – tables and graphs

Thursday

TEKS: A.3A

TLW: find slope of a line using on a graph using rise/run

Graded assignment

Tuesday

TEKS: A.3C

TLW: find x & y intercepts – mathematically using equations by solving

Friday

TEKS: A.3A

TLW: find slope of a line on a graph using rise/run – varying scales

Graded assignment – QQ over slope on a graph; find x & y intercepts

Graded assignment - homework

Wednesday

TEKS: A.3A

TLW: (sub) – find and graph key attributes from an equation of line

Graded assignment

Saturday