

Week 13

November 8-12, 2021

Monday

TEKS: 8.4C, 8.5I

TLW: graph linear equations that are in slope intercept form.

Thursday

TEKS: 8.5C

TLW: contrast bivariate sets of data that suggest a linear relationship with bivariate sets of data that do not suggest a linear relationship from a graphical representation.

Tuesday

TEKS: 8.9A

TLW: Identify and verify the values of X and Y that simultaneously satisfy two linear equations in the form of $y=mx+b$ from the intersections of graphed equations.

Friday

TEKS: 8.4B, 8.4C

TLW: quiz 10 – slope as unit rate, find slope & y-intercept from an equation, table, graph

Graded assignment – 2 grade – quiz and retention

Wednesday

TEKS: 8.4A

TLW: use similar right triangles to develop an understanding that slope, m , given as rate of change is the same for any 2 points on a line.

Saturday