

**Week 12**

October 28 – November 1, 2024

Monday

TEKS: 8.4C, 8.5I

TLW: Write an equation in  $y=mx+b$  form to model a linear relationship between to quantities using **VERBAL**, numerical, tabular, and graphical representations.

CBA corrections

Thursday

TEKS: 8.4C, 8.5A, 8.5B

TLW: Graph equations of lines in  $y=mx+b$  form

Graded assignment

Tuesday

TEKS: 8.5F,H

TLW: Identify examples of proportional and non-proprtional functions that arise from mathematical and real-world problems.

Problem solving packet – work with a partner

Friday

TEKS: 8.4C, 8.4B

TLW: Quiz 10 – unit rate, find slope and y intercept

Graded assignment – 2 grades – quiz and retention

Wednesday

TEKS: 8.4C, 8.5A, 8.5B

TLW: Graph equations of lines in  $y=mx+b$  form

Use marker boards for practice.

Saturday