Week 8	September 30 – October 4, 2024

Monday
TEKS: 8.4C
TLW: Use data from a table or graph to determine the rate of change or slope and y-intercept in mathematical and real world problems
Find slope from a table or a **set of ordered pairs** using the slope formula
Graded assignment – slope formula WS

Thursday
TEKS: 8.4B, 8.4C, 8.5H, 8.5I
TLW: identify unit rate as the slope in proportional relationships – on graphs
WS – unit rate on a graph
HW – unit rates and graphs #2

Tuesday
TEKS: 8.4C
TLW: Use data from a table or graph to determine the rate of change or slope and y-intercept in mathematical and real world problems.
MTM – slope & rate of change sh/hw#2
Find slope from a table or a set of ordered pairs using the **rise/run** - Use comp book slope page to graph on a white board and compare the slope.

Friday
TEKS: 8.11B, 8.5E
TLW: Quiz 7 Proportional/Non proportional relationships on graphs, tables and equations; direct variation
Graded assignment – 2 grades – quiz and retention

Wednesday
TEKS: 8.4C
TLW: Use data from a table or graph to determine the rate of change or slope and y-intercept in mathematical and real world problems
Find slope from a table or a set of ordered pairs using the rise/run and find the y-intercept.
Graded Assignment – WS 127

Saturday