

Week 8

September 29 – October 3, 2025

Monday	Thursday
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 - graph on a white board (y-int. also) Use WS 127	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	Friday
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 - Graded assignment Find slope from a table or a set of ordered pairs using the rise/run (y-int. also)	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	Saturday
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. MTM – slope & rate of change task cards	

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