



Teacher __EGGER__ 7TH Accelerated Math

Week 5		Date: September 8-12, 2025	
Monday		Thursday	
TEKS#: 8.5A, 8.5B, 8.5F, 8.5H Objective: Represent linear proportional and linear non-proportional situations with tables, graphs, and equations in the forms of $y=kx$ or $y=mx+b$ HW – HW 9, then mini-quiz – P/NP		TEKS#: 8.4A Objective: Use similar right triangles to develop an understanding of slope	
Tuesday		Friday	
TEKS#: 8.4C Objective: Use data from a table or <u>GRAPH</u> to determine the rate of change or slope & y-intercept in mathematical and real-world situations. SH 2 HW – 127, 152 – graded assignment		TEKS#: 8.4C Objective: Slope and rate of change review activity – He said, she said	
Wednesday			
TEKS#: 8.4C Objective: Use data from a <u>TABLE</u> or graph to determine the rate of change or slope & y-intercept in mathematical and real-world situations. SH 3 HW 3 – graded assignment			

