

Week 5		September 9-13, 2024	
Monday		Thursday	
TEKS: A.12B TLW: Evaluate functions Graded assignment – functions quick quiz		TEKS: A.3A, A.3B TLW: Find slope (rate of change) on a graph **Slope & rate of change SH, IP –graded assignment	
Tuesday		Friday	
TEKS: A.2A TLW: Determine the domain and range of a linear function in mathematical problems, determine reasonable domain and range values for real-world, both continuous and discrete; and represent domain and range using inequalities *Intro. to Dom./ran. SH, IP		TEKS: A.3A, A.3B TLW: Use the slope formula to find slope/rate of change MTM – The slope formula – SH, HW Graded assignment	
Wednesday		Saturday	
TEKS: A.2A TLW: Determine the domain and range of a linear function in mathematical problems, determine reasonable domain and range values for real-world, both continuous and discrete; and represent domain and range using inequalities **Apply domain & range SH & IP			