

<b>Week 14</b>	November 10-14, 2025
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Monday	Thursday
<p>TEKS: 8.5C</p> <p>TLW: contrast bivariate sets of data that suggest a linear relationship with bivariate sets of data that do not suggest a linear relationship from a graphical representation.</p> <p>Comp book pages</p>	<p>TEKS: 8.5G</p> <p>TLW: Identify functions using sets of ordered pairs, tables, mappings and graphs</p> <p>Graded assignment – function cards – F or NF</p>
Tuesday	Friday
<p>TEKS: 8.11A, 8.5C</p> <p>TLW: contrast bivariate sets of data that suggest a linear relationship with bivariate sets of data that do not suggest a linear relationship from a graphical rep./Construct a scatterplot &amp; describe the observed data to address questions of association such as linear, nonlinear, and no association between bivariate data.</p> <p>Comp book pages 123-126, 96-98</p>	<p>TEKS: 8.5I</p> <p>TLW: Quiz 11 – Write equations of lines from tables, graphs and sets of ordered pairs.</p> <p>Graded assignment – 2 grades – quiz and retention</p>
Wednesday	Saturday
<p>TEKS: 8.5D</p> <p>TLW: use a trend line that approximates the linear relationship between bivariate sets of data to make predictions</p> <p>Comp book pages</p> <p>Trend line packet</p>	

