| Week 13 | November 6-10, 2023 |
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| Monday | Thursday |
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| TEKS: 8.4C, 8.51 <br> TLW: Graph equations of lines in $\mathrm{y}=\mathrm{mx}+\mathrm{b}$ form. <br> Graded assignment: WS 155, 129 | TEKS: 8.5C <br> 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. <br> Comp book pages |
| Tuesday | Friday |
| TEKS: 8.9A <br> TLW: Identify and verify the values of $X$ and $Y$ that simultaneously satisfy two linear equations in the form of $y=m x+b$ from the intersections of graphed equations. <br> Graded assignment: Systems worksheet | TEKS: 8.4B, 8.4C <br> TLW: Quiz 11 - Naming lines from graphs and tables <br> Graded assignment - 2 grades - quiz and retention |
| Wednesday | Saturday |
| TEKS: 8.4A <br> TLW: use similar right triangles to develop an understanding that slope, $m$, given as rate of change is the same for any 2 points on a line. <br> Comp book pages |  |



