$\qquad$ Date: $\qquad$
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## Chapters 5-6 Crossword



## Across

2. lines that intersect to form right angles
3. change in the dependent variable over change in the independent variable
4. an equation whose graph is a line
5. The trend line that shows the relationship between two sets of data most accurately
6. A set of ordered pairs
7. you form a ... by adding a fixed number to each previous term
8. $\mathrm{Ax}+\mathrm{By}=\mathrm{C}$

## Down

1. Making conclusions
based on patterns you observe
2. $y=m x+b$
3. a shift of a graph
horizontally, vertically, or both
4. $\mathrm{y}-\mathrm{y} 1=\mathrm{m}(\mathrm{x}-\mathrm{x} 1)$
5. Lines in the same plane that never intersect
6. A set of second coordinates
7. A number pattern is also called a ...
8. A relation that assigns exactaly one value in the range to each value in the domain
9. rise over run
