Date

## **GRAPH PROPORTIONAL RELATIONSHIPS #2**

In a proportional relationship, all of the ratios of the two variables are equivalent. You can find the **constant of proportionality**, or the **slope**, of a proportional relationship by finding the ratio of *y* to *x*.

Graph each proportional relationship. Plot at least 3 points that satisfy the relationship and connect them with a line. Then write the slope. Simplify any fractions.

