

DIRECT VARIATION CARD MATCH

- 1. Sort the cards: Direct Variation and Not Direct Variation**
- 2. Write an equation, create a table, and graph your solution for each scenario card.**
- 3. Discuss with your group:**
 - a. What similar characteristics do you the direct variation scenarios display that supports your categorization? (Include relationships among tables, graphs and equations.)**
 - b. What similar characteristics do the scenarios display that you categorized as not direct variations? (Include relationships among tables, graphs, and equations.)**
- 4. Write the characteristics of Direct and Not Direct Variation relationships at the bottom of your poster.**

DIRECT VARIATION RUBRIC:

Categories (60 points)

Equations/Tables/Graphs (30 points)

Neatness (10 points)