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| Learning Target | Mastery | Need Practice | No Idea |
| I can define what it means for two quantities to be proportional and give an example |  |  |  |
| I can determine whether two quantities are proportional in a data table |  |  |  |
| I can determine whether two quantities are proportional on a coordinate plane |  |  |  |
| I can determine the rate of proportionality in a graph, create a table, and justify my answer |  |  |  |
| I can determine the rate of proportionality in an equation, create a table, graph my points, and justify my answer |  |  |  |
| I can create an equation using y=\_\_x to describe my graph |  |  |  |
| I can compute the rate of change from two values from a real-life scenario |  |  |  |
| I can compare two rates of change |  |  |  |