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| **Exploring Proportional and Non-Proportional Situations** |
| Identifies a proportional situation in a table of values or a ratio tableThis is a proportional situation because the ratios are equal:= = = =  | Identifies a non-proportional situation in a table of values or a ratio table This is not a proportional situation because the ratios are not equal:≠ ≠ ≠ ≠  | Identifies whether a graph represents a proportional situation The coordinates do not have the same ratio and the line will not pass through the origin, so the graph does not represent a proportional situation. | Chooses a strategy to solve a proportion problem In a design, the ratio of rectangles to squares is 3 to 7.There are 56 squares. How many rectangles are there?Make a ratio table and extend it to 56 squares.There are 24 rectangles. |
| **Observations/Documentation** |
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