Distance (in miles) $\frac{x}{4}$ $\frac{3}{4}$ $\frac{2}{4}$ $\frac{1}{2}$ $\frac{3}{4}$ $\frac{3}{4}$ $\frac{2}{5}$ $\frac{1}{2}$ $\frac{3}{4}$ $\frac{1}{2}$ $\frac{3}{4}$ $\frac{1}{2}$ $\frac{2}{3}$ $\frac{3}{4}$ $\frac{1}{5}$ $\frac{2}{72}$ $\frac{3}{432}$	exponential function? Explain how you know.	5) Does the table shown represent a linear or	4) Write the equation for the line of best fit on the scatterplot shown.	3) Sketch the graph of $y = 8$	of miles driven by each.	of time, Jamie drove twice as far as Rhonda. Al ¹ together they drove 90 miles. Find the number	2) Write an equation to solve: In a given amount	1) Write a linear function for the table shown.		Friday Five	
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