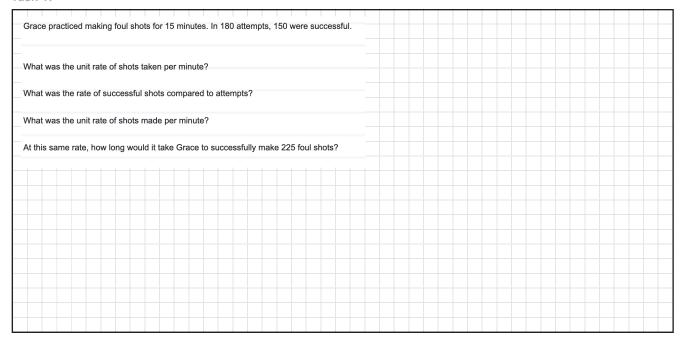
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Skills PracticeStage 34: Ratio and Proportions

Task 1:



Task 2:

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	Eric plants vegetables in a community garden.
	For every 5 potatoes he grows, he also grows 3 squash.
	Make a table to show the ratio of potatoes to squash. Include 10 values for each.
	Diet the pairs of values on a coordinate plans. Describe the platted points
	Plot the pairs of values on a coordinate plane. Describe the plotted points.
	If the ratio remains the same, how many squash will there be if Eric grows 225 potatoes?
	How did you find your answer?

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Skills PracticeStage 34: Ratio and Proportions

Task 3:

An older horse runs at the rate of 24 miles per hour.				
Make a double number line. One line shows time. The other shows distance in miles.				
Based on the ratio shown in the double number line, answer these questions: How far does the horse travel in 5 minutes?				
				How far does the horse travel in 1 minute?