

Name : _____

Dividing Mixed Numbers and Fractions

Sheet 3

- 1) Benedict has $4\frac{1}{5}$ pounds of quinoa in a bag, which he fills in containers. If each container can hold $\frac{3}{5}$ of a pound, how many containers can he fill?

- 2) Jenny made lemon iced tea using a drink mix. If $\frac{3}{4}$ of a spoon of the mix was required for a glass of the tea, how many spoons of the mix did Jenny use to make $9\frac{1}{2}$ glasses?

- 3) Gianni completed _____ a day for the project. _____ indicated exactly $\frac{7}{5}$ hours

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- 4) The long row of vegetables _____ divided into sections. _____ wards. If the row is _____ here?

- 5) Ashton invites his friends to a pizza party. There are $1\frac{3}{4}$ pizzas left over after the party. If each slice is $\frac{1}{8}$ of a pizza, how many slices are there?
