

Name : _____

Dividing Fractions by Cross Cancelling

Sheet 3

- 1) Tobie serves his friends with $\frac{25}{4}$ gallons of strawberry lemonade. If each friend gets to drink $\frac{1}{4}$ of the total quantity, how many friends are there?

- 2) A box containing packs of jelly beans weighed $\frac{49}{5}$ pounds. If the weight of one pack was $\frac{7}{5}$ pounds, how many packs were in the box?

- 3) Carter, a cook, has _____ of chicken nugget _____ he has fried $\frac{19}{3}$ packs _____ been frying in an hour?

- 4) Mary wanted to re _____ distance of $\frac{6}{5}$ mile _____ or $\frac{9}{2}$ minutes to cover a _____ ?

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- 5) Lilian spends $\frac{20}{34}$ hours teaching knitting in the county library every Tuesday. If each lesson lasts for $\frac{4}{3}$ hours, how many lessons does she give a day?
