

Remember, for the division of fractions - Keep it, Change it, Flip it!

Rheannon has six pizzas ordered for her sleepover. She figures that each girl could get $\frac{1}{6}$ of a pizza. How many total pieces of pizza will Rheannon have for the sleep over?

Chaz cut 2 shelves of equal length using $\frac{1}{5}$ of a yard of wood. How long was each shelf?

Z & Z Landscaping spread $\frac{1}{7}$ of a pound of grass seed evenly over 2 lawns. If each lawn was the same size, how many pounds of grass seed did each lawn get?

The Van cafeteria staff is trying to figure out how many gallons of milk they'll need for Mr. Taylor's math class. They figure that they can divide $\frac{1}{2}$ of a gallon of milk evenly between 5 students. How much milk would each student get?

Cadence performed a chemistry experiment in which she divided $\frac{1}{5}$ of a box of baking soda evenly among 3 bottles. She then added vinegar and water to each bottle to make them bubble up like volcanoes. How much baking soda did she put in each bottle?