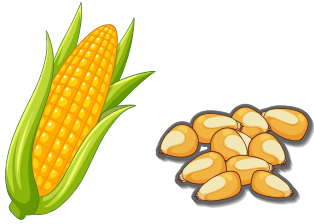




Autumn Themed Dividing Fraction by Fraction Word Problems



1.

Ryan eats $\frac{1}{2}$ cup of corn kernels each day. How long can he eat if he has $2\frac{3}{4}$ cups of corn kernels?

2.

Lora has $\frac{7}{2}$ pumpkins. She wants to share them equally among his 4 friends. How much pumpkin each person gets?

Find out



3.

Mary cut $2\frac{3}{4}$ pumpkin pies into the same number of slices. If she has 48 slices of pie, how many slices did she cut each pie into?

4.

Mark has $1\frac{1}{5}$ a bag of Halloween masks. He wants to share them equally among his 5 friends. How much of the bag of masks would each person get?



5.

A farmer cultivated $\frac{3}{4}$ acre of land and produced $1\frac{3}{4}$ tons of straw bales. How many straw bales did he produce in 1 acre of land?



6.

Robert used $\frac{22}{6}$ maple leaves to make $\frac{5}{3}$ frames. How many leaves did he use to construct the frame?



You've Got This Math

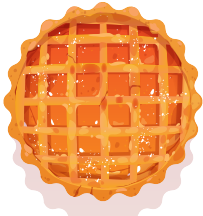


Math and More for Teachers and Parents



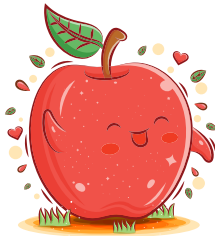
1.
Sara has $3\frac{2}{3}$ dozen of sunflowers. She distributes it among 9 buddies equally. How many sunflowers does each person get?

2.
A squirrel can eat $\frac{7}{8}$ g of acorns per day. How long can he eat if he has $2\frac{1}{4}$ g of acorns?



3.
On Thanksgiving day Eric and his 4 friends share $\frac{5}{7}$ of a pumpkin pie. If they share it equally among themselves, how much of the pumpkin pie did each person get?

4.
Ena and her friends go on a sea tour. If they cover $3\frac{1}{4}$ km in $\frac{5}{8}$ hour then how long will it take them to cover one km?



5.
A farmer harvested $1\frac{3}{5}$ bushel of apples. He wants to distribute them equally among $\frac{4}{5}$ of his apple baskets. How many bushels of apples will each basket receive?

6.
A pumpkin pie recipe requires $\frac{5}{7}$ of a pumpkin. If Carl wants to make $\frac{3}{4}$ of the recipe, how much pumpkin does she need?

