

Mrs. Smith had  $\frac{1}{2}$  of a pumpkin pie left over. She split the leftover pie evenly between her 3 children. What fraction of a pie did each child get?



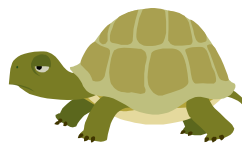
There are 3 pizzas. Each child will get  $\frac{1}{4}$  of a pizza. How many children will get pizza?



Six people share  $\frac{3}{4}$  kg of chocolate equally. How much chocolate does each person get?



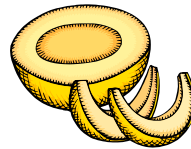
If a tortoise is timed traveling an average of  $\frac{1}{3}$  miles per hour, how long would it take the tortoise to travel 6 miles?



A rope is 9 meters long. How many pieces can be cut from the rope if each piece is to be  $\frac{1}{4}$  meter?



Mr. Vega's vegetable patch measures 6 square meters. The melon plants he wants to grow require  $\frac{3}{4}$  square meters each. How many melon plants can Mr. Vega plant?



How many  $\frac{1}{4}$ -cup servings are in 5 cups of rice?



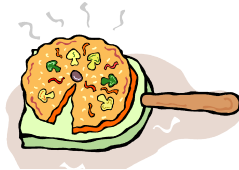
A baker has 9 cups of flour. How many  $\frac{1}{3}$  cups of flour can he get from the 9 cups?



How many  $2\frac{1}{2}$  meter long strips of ribbon can be cut from a ribbon that is  $7\frac{1}{2}$  meters long?



You have  $2\frac{5}{8}$  pizzas to share equally with 3 people. How much pizza will each person get?



The recipe you use to make cookies uses  $1\frac{1}{3}$  cups of flour for each batch of muffins. How many batches of muffins can you make with 8 cups of flour?



At the end of the night, a restaurant had  $\frac{3}{4}$  of a large birthday cake left over. The 6 employees each took home the same amount of leftover cake. How much cake did each employee take home?

