

Divide These Fractions!

1. Dad bought 3 pizzas for dinner. If $\frac{1}{4}$ of a pizza is a serving, how many servings will the pizzas provide?
2. Dad also bought 2 chocolate cream pies. If $\frac{1}{6}$ of a pie is a serving, how many servings will the pies provide?
3. Kelly has $\frac{5}{8}$ of a pie left over. If $\frac{1}{8}$ of a pie is a serving, how many servings will the leftover pie provide?
4. Sondra has $\frac{3}{4}$ yard of ribbon. If she cuts the ribbon into pieces that are $\frac{1}{8}$ long, how many pieces will she have?
5. After her sleepover, Charlotte had $\frac{3}{4}$ of a cake left over that she wants to share with friends. If $\frac{1}{16}$ of a cake is a serving, how many of her friends could she serve?
6. Matt loves Nestle Crunch bars. He ate some of his giant bar, but he has $\frac{11}{16}$ of the bar left. If he eats $\frac{1}{16}$ of the remaining bar each day, how many days will he get to eat his Nestle Crunch bar?
7. Silas had 1 quart of fruit punch left over from his party. If $\frac{1}{4}$ of a quart is a serving, how many friends can still have some fruit punch?
8. Landon purchased $\frac{6}{8}$ of a pound of fudge. He divided the fudge into bags so he could share it with his friends later. If he put $\frac{2}{8}$ of a pound in each bag, how many bags of fudge did he have?