

Name _____

Date _____

Interpret and Compute Quotients of Fractions - Independent Practice Worksheet

Complete all the problems.

1. How many $\frac{1}{5}$ -cup servings are in $\frac{3}{4}$ of a cup of ice cream?

2. On the last period, our teacher had $\frac{1}{2}$ of an eraser left. She gave that to her 2 students equally. How much of the eraser did every student take home?



3. Each day, Foster uses 4 bags of milk for tea for her family and tenant. In how much of a day will they use $\frac{1}{2}$ of a bag of milk?

4. Simmons made $\frac{2}{3}$ of a pound weighed pizza. He distributed the pizza to his 6 friends. What was the weight of pizza that each friend gets?

5. What weight of oranges will each person get if 4 people share $\frac{2}{4}$ lb of chocolate equally?

6. How many $\frac{1}{3}$ -cup servings are in $\frac{3}{4}$ of a cup of tea?

7. What weight of flowers will each person get if 3 people share $\frac{1}{3}$ lb of flower equally?

8. Diaz uses 2 bags of flour every day for preparing food. How much of the day will $\frac{1}{3}$ of a bag of flour last? (in days)

9. Hayes purchased $\frac{3}{2}$ of a pound of mangoes and gave them equally to 3 friends. How many pounds of mangoes did Hayes give to each friend?

10. How much rice will each person get if 5 people share $\frac{2}{4}$ lb of rice equally?

