

Name _____

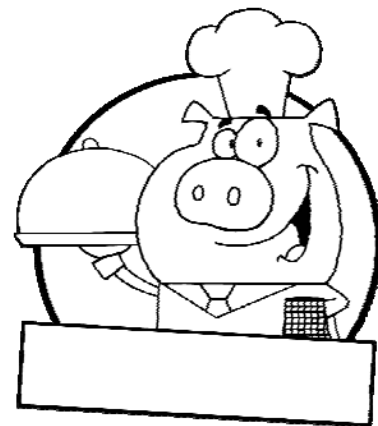
Mixed Operations of Word Fraction Practice Problems Worksheet 2

1. A Gatorade cooler has 36 cups of water. If a serving is $\frac{3}{4}$ of a cup how many servings are in the cooler?

2. If a sheep eats $\frac{1}{6}$ of a bale of hay a day how many sheep can be fed off of 1 bale of hay?

3. Todd had $\frac{3}{4}$ of an apple left from breakfast. His sister ate $\frac{1}{8}$ of what was left. How much of the apple is left?

4. Peter has changed his diet to eat healthier. $\frac{2}{3}$ of his meals are gluten free and of these gluten free meals $\frac{1}{2}$ are vegan. How much of his total diet is gluten free and vegan?



5. Fran has 7 sheets of paper for a coloring project. If she only uses $\frac{1}{3}$ of a sheet of paper per drawing how many drawings can she make?

6. Jon drinks $\frac{3}{4}$ cups of water. Ashley drinks $\frac{7}{4}$ cups of water. How much water was consumed?

7. Jon eats $\frac{3}{8}$ of a pizza. How much of the pizza is left?

8. While roping a fence post Jane catches the post $\frac{5}{6}$ of the time. Time catches the post $\frac{3}{4}$ of the time. Who catches the post more frequently and by how much?

9. Juan likes to cook. He makes a secret ingredient. The secret ingredient consists of $\frac{2}{3}$ cup mayo and $\frac{1}{6}$ cup honey mustard. How many cups is the secret ingredient?

10. Chris ate $\frac{2}{5}$ of a pie for breakfast and $\frac{1}{5}$ of a pie at lunch. How much pie did Chris eat?

