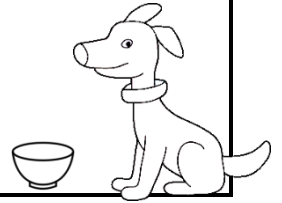


# Word Problems

## Adding and Subtracting Fractions (Like Denominators)

1. Lola the dog gets fed twice a day. Both times, she is given  $\frac{1}{4}$  a cup of food. If a cup holds 400 grams, how many grams is Lola given each day?



2. Melva has  $\frac{3}{4}$  a cup of sugar ready to bake a cake. She spills  $\frac{1}{4}$  of the sugar. What fraction of sugar is left?

3. After dinner, there was  $\frac{2}{8}$  of the cheese pizza left over and  $\frac{1}{8}$  of the supreme pizza left over. John put the leftover pizza into one box. How much pizza was left over altogether?



4. Candice read  $\frac{4}{8}$  of her book the first night and  $\frac{2}{8}$  of her book the second night. What fraction of her book is left to read?



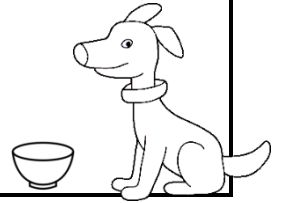
5. Jake cooked lasagne for his family. The family ate  $\frac{1}{4}$  of the lasagne and they gave  $\frac{1}{4}$  of the lasagne to their neighbour. How much lasagne is left?

# Word Problems **Answers**

## Adding and Subtracting Fractions (Like Denominators)

1. Lola the dog gets fed twice a day. Both times, she is given  $\frac{1}{4}$  a cup of food. If a cup holds 400 grams, how many grams is Lola given each day?

**200 grams**



2. Melva has  $\frac{3}{4}$  a cup of sugar ready to bake a cake. She spills  $\frac{1}{4}$  of the sugar. What fraction of sugar is left?

**$\frac{2}{4}$  or  $\frac{1}{2}$**

3. After dinner, there was  $\frac{2}{8}$  of the cheese pizza left over and  $\frac{1}{8}$  of the supreme pizza left over. John put the leftover pizza into one box. How much pizza was left over altogether?

**$\frac{3}{8}$**



4. Candice read  $\frac{4}{8}$  of her book the first night and  $\frac{2}{8}$  of her book the second night. What fraction of her book is left to read?

**$\frac{2}{8}$  or  $\frac{1}{4}$**



5. Jake cooked lasagne for his family. The family ate  $\frac{1}{4}$  of the lasagne and they gave  $\frac{1}{4}$  of the lasagne to their neighbour. How much lasagne is left?

**$\frac{2}{4}$  or  $\frac{1}{2}$**