

Measurement division: Find the number of sets. For each of the following problems, draw a picture to help you compute each of the following fraction division problems.

1. How many $\frac{1}{4}$ are there in 2?

2. How many $\frac{2}{3}$ are there in 2?

3. Jerome has a 3 pound bag of candy, and he makes $\frac{1}{4}$ lb. bags of candy to sell at the school fair. How many bags can he make?

4. Eno has 4 ounces of medicine. Each dose is $1\frac{1}{3}$ ounces. How many doses are there in the bottle?

5. Josie's Jammers have adopted a $4\frac{1}{2}$ -mile stretch of highway to keep clean. Each afternoon they pick up trash. They can clean $\frac{3}{4}$ of a mile per day, how many days will it take to clean the whole section?

6. Rita has $3\frac{3}{4}$ ounces of perfume and wants to sell the perfume in $\frac{3}{8}$ ounce bottles. How many bottles of perfume can she make?