

## Valentine Candy Fractions

1. What fraction of your candies are pink? white? purple?

2. Count out 8 candies. What number is  $\frac{1}{4}$  of the 8 candies?

3. Count out 9 candies. What number is  $\frac{1}{3}$  of the candies? What number is  $\frac{2}{3}$  of them?

4. Count out a dozen candies. What number is  $\frac{1}{4}$  of the candies? What number is  $\frac{1}{3}$  of them? What number is  $\frac{3}{4}$  of the candies?

5. What if you had 15 candies. You ate  $\frac{1}{3}$  of them and gave 3 to a friend. How many of the candies were left?

6. Make up your own fraction problem!

