1. Henri measures the dimensions of a rectangular section of wallboard. It is  $3\frac{1}{2}$  feet wide and  $4\frac{3}{4}$  feet long. What is the perimeter? You may want to draw a picture of the board.

2. Carter Construction wants to place a series of ads highlighting the quality of their work and the reasonableness of their prices. They purchased three  $\frac{1}{4}$  -page ads, three  $\frac{1}{8}$  -page ads, and three  $\frac{3}{16}$  -page ads. What is the total amount of pages they bought?

3. Dr. Dawson is tracking the price of a stock he owns. On Monday the price of the stock was  $32\frac{15}{16}$ . On Tuesday the price rose  $3\frac{3}{8}$ . What was the stock's price on Tuesday?

4. Think of two fractions with different denominators whose sum equals  $2\frac{1}{3}$ . Think of a different pair of fractions whose sum is  $2\frac{1}{3}$ .