## Measurement Problem Solving Cards

Copy a set of cards for each small group of students. Use the following cards to solve problems with capacity measurement.

| 4 cups = ? | 4 cups + 1 quart = ? | $\begin{gathered} 2 \text { cups }+3 \frac{1}{2} \text { quarts } \\ =? \end{gathered}$ |
| :---: | :---: | :---: |
| $\begin{gathered} 3 \text { cups }+1 \text { cup } \\ =? \end{gathered}$ | $\begin{gathered} 4 \text { cups }+2 \text { quarts } \\ =? \end{gathered}$ | 2 cups +6 cups $=$ ? |
| $\frac{1}{2}$ quart +2 cups $=$ ? | 8 cups + 1 quart = ? | $\frac{1}{2}$ cup + $3 \frac{1}{2}$ cups = ? |
| 1 quart - 1 cup = ? | $\begin{gathered} 2 \text { quarts }-4 \text { cups }= \\ ? \end{gathered}$ | 8 cups - 1 quart = ? |
| $16 \text { cups - } 1 \text { quart }=$ ? | 3 quarts -4 cups $=$ ? | 4 quarts - 8 cups $=$ ? |

