Think about your work on Self-Check: Questions 1–2 and your progress with estimating and finding fraction sums and differences. Use the Workshop Menu to choose practice for estimating and finding fraction sums and differences.

Workshop Menu			
Can I Do This?	**▲ Working On It!** I could use some extra help. *Frank*	**● Getting It!** I just need some more practice. *Jackie*	**■ Got It!** I'm ready for a challenge. *Tanya*
Estimate fraction sums and differences.	Questions 3A–E, 5A-D, 6	Questions 3C–G, 4, 5E–I, 6	Questions 3F–J, 4, 5G–L, 6
Add and subtract fractions using models and paper and pencil.	Questions 7–8, 11–12, 14, 16–17	Questions 8–10, 13A–E, 15–17	Questions 8–10, 13D–H, 15–17

Refer to any pages in the *Student Guide* Reference section as you work.

Estimate

For Questions 3 and 4, use a benchmark fraction number line, picture fraction circle pieces, think about "friendlier fractions" that are close to the actual fractions, or use other strategies to help you estimate.

3. Label about where each of the following fractions would be on the number line below. An example is given.

A. $\frac{4}{5}$ B. $\frac{3}{4}$

C. $\frac{1}{8}$ D. $1\frac{3}{4}$

E. $\frac{1}{20}$ F. $1\frac{6}{7}$

G. $1\frac{4}{9}$ H. $\frac{75}{100}$

I. $\frac{35}{100}$ J. $\frac{3}{25}$

$\frac{1}{4}$

0   1   2

Workshop: Add and Subtract Fractions