

**0 Estimate and Solve**

Estimate the sum or difference of each problem below. Choose the closest benchmark. Then solve. Use the pages in the *Student Guide* Reference section.

0                       $\frac{1}{2}$                       1                      2                       $2\frac{1}{2}$

1. A.  $\frac{3}{4} + \frac{1}{8} =$                       Closest benchmark \_\_\_\_\_

B.  $\frac{9}{10} - \frac{3}{5} =$                       Closest benchmark \_\_\_\_\_

C.  $1\frac{2}{3} + \frac{3}{4} =$                       Closest benchmark \_\_\_\_\_

D.  $\frac{5}{6} + \frac{11}{12} =$                       Closest benchmark \_\_\_\_\_

2. Explain your estimation strategy for Question 1D.