

00 Sharing Pizza**N**

Frank and seven of his friends are having a pizza party. His mom ordered 5 pizzas to be split equally among the children at the party.

A. How much pizza will each person get?

B. Show or tell how you found your answer.

pp Estimating Sums and Differences**N X**

Use benchmarks to estimate each sum or difference. Circle the best estimate for each problem. Use fraction circle pieces or the *Fractions on Number Lines Chart* in the *Student Guide Reference* section.

A. $\frac{4}{5} + \frac{7}{8} =$

close to 1 close to 2

B. $\frac{3}{8} - \frac{3}{9} =$

close to 0 close to 1

C. $\frac{1}{12} + \frac{3}{7} + \frac{5}{8} =$

close to $\frac{1}{2}$ close to 1

D. $\frac{7}{11} - \frac{2}{9} =$

close to $\frac{1}{2}$ close to 1

E. $\frac{4}{5} - \frac{3}{8} =$

close to $\frac{1}{2}$ close to 1

F. $\frac{1}{12} + \frac{5}{10} =$

close to $\frac{1}{2}$ close to 1